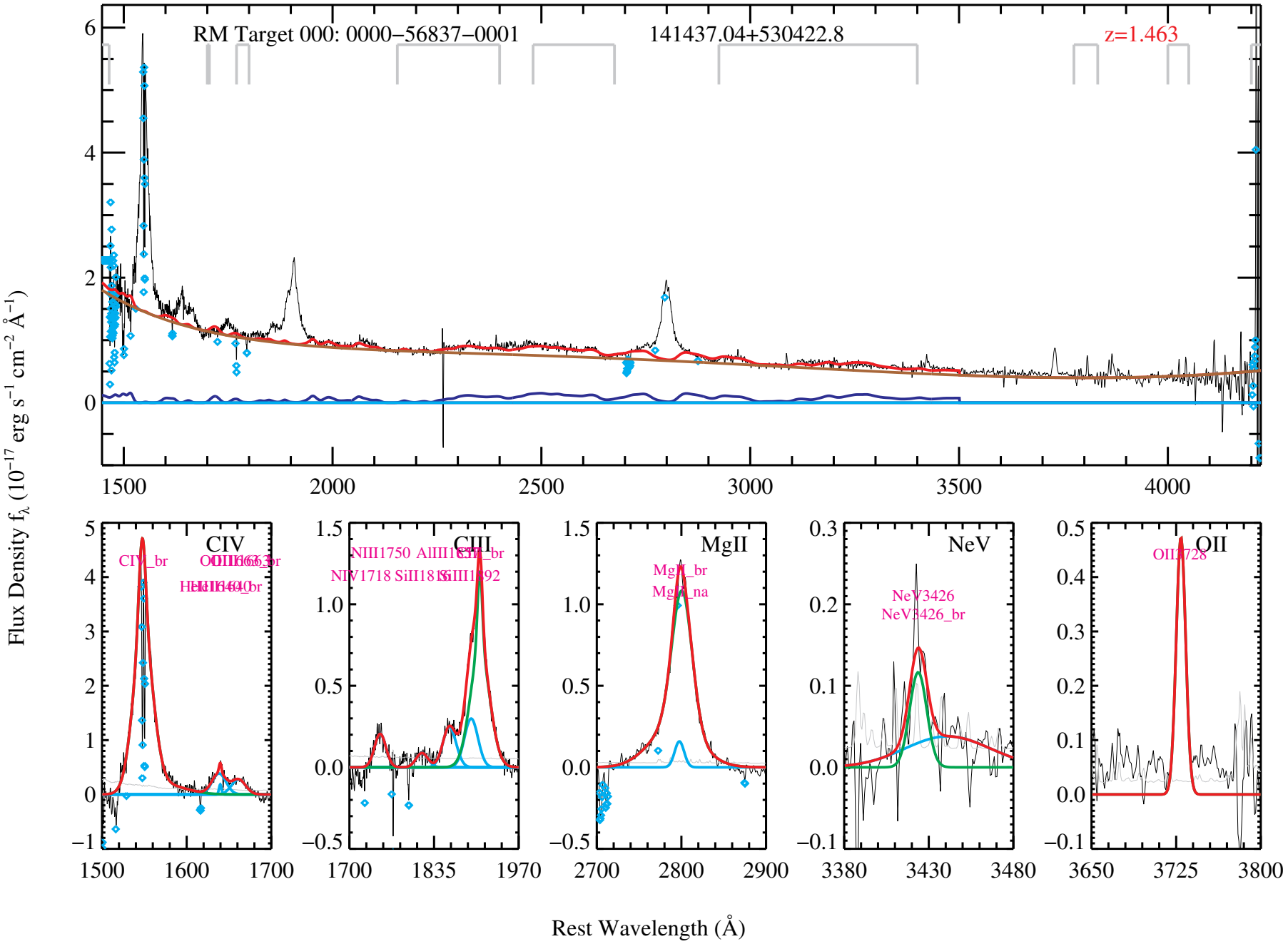
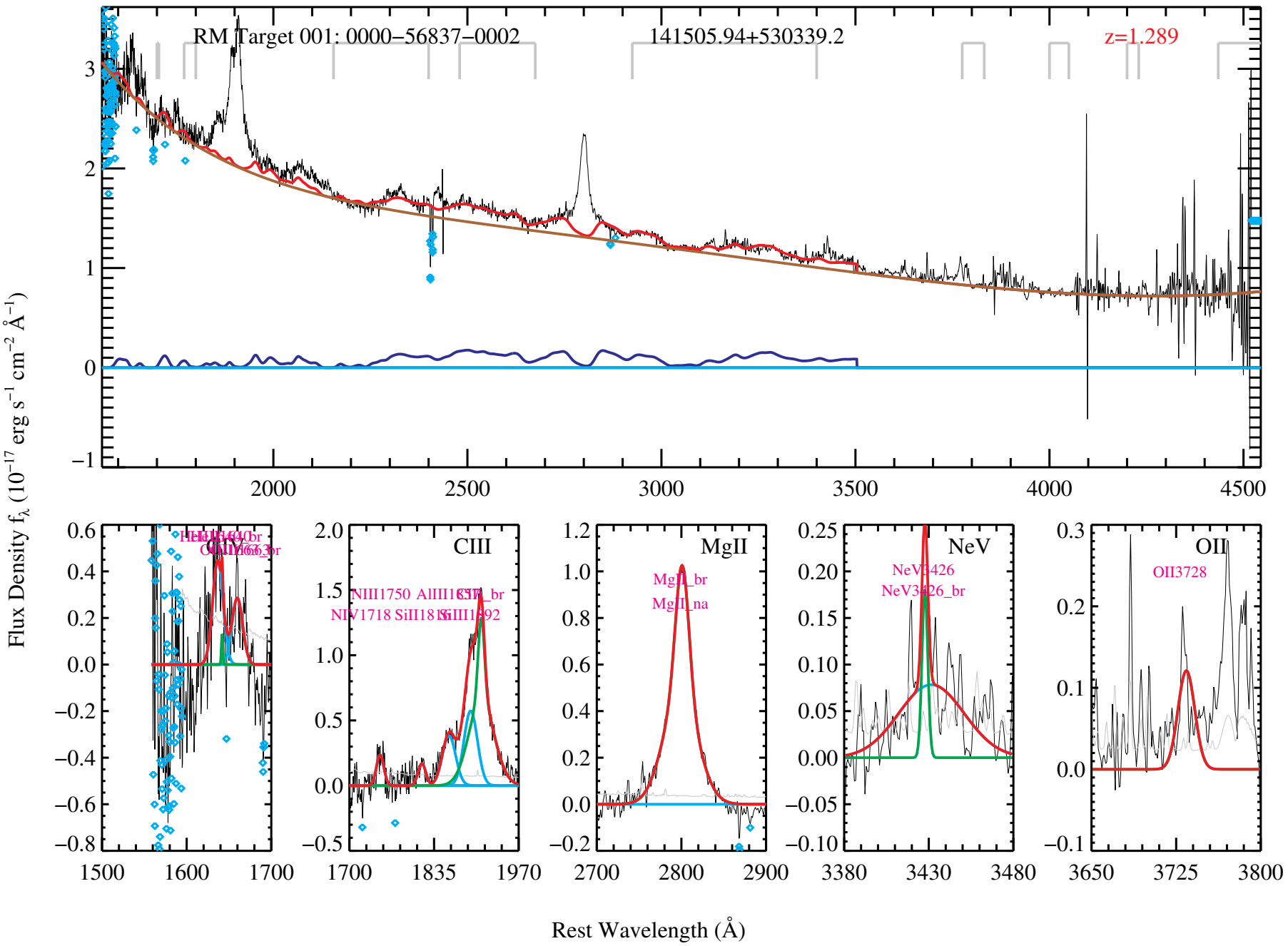
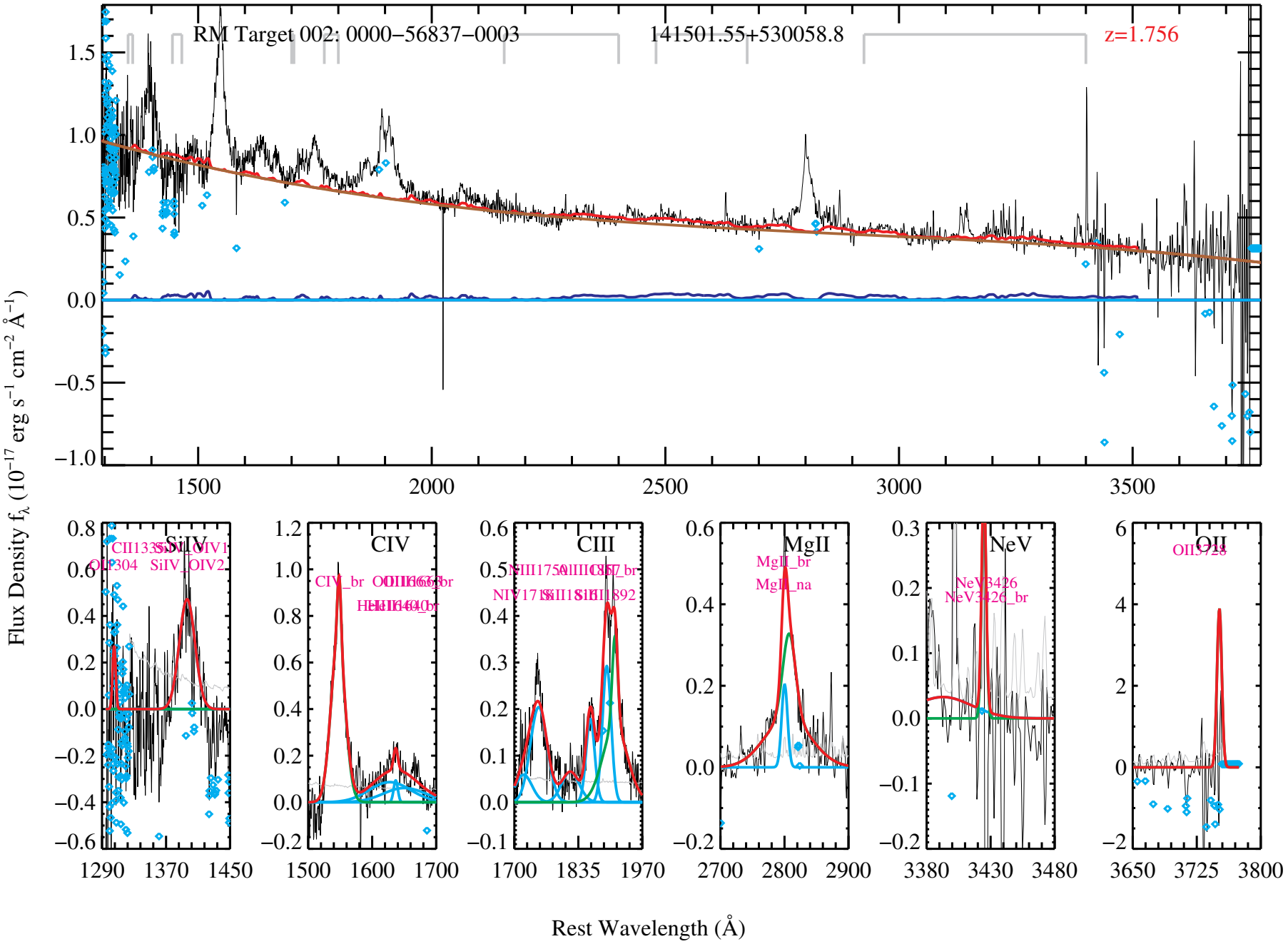
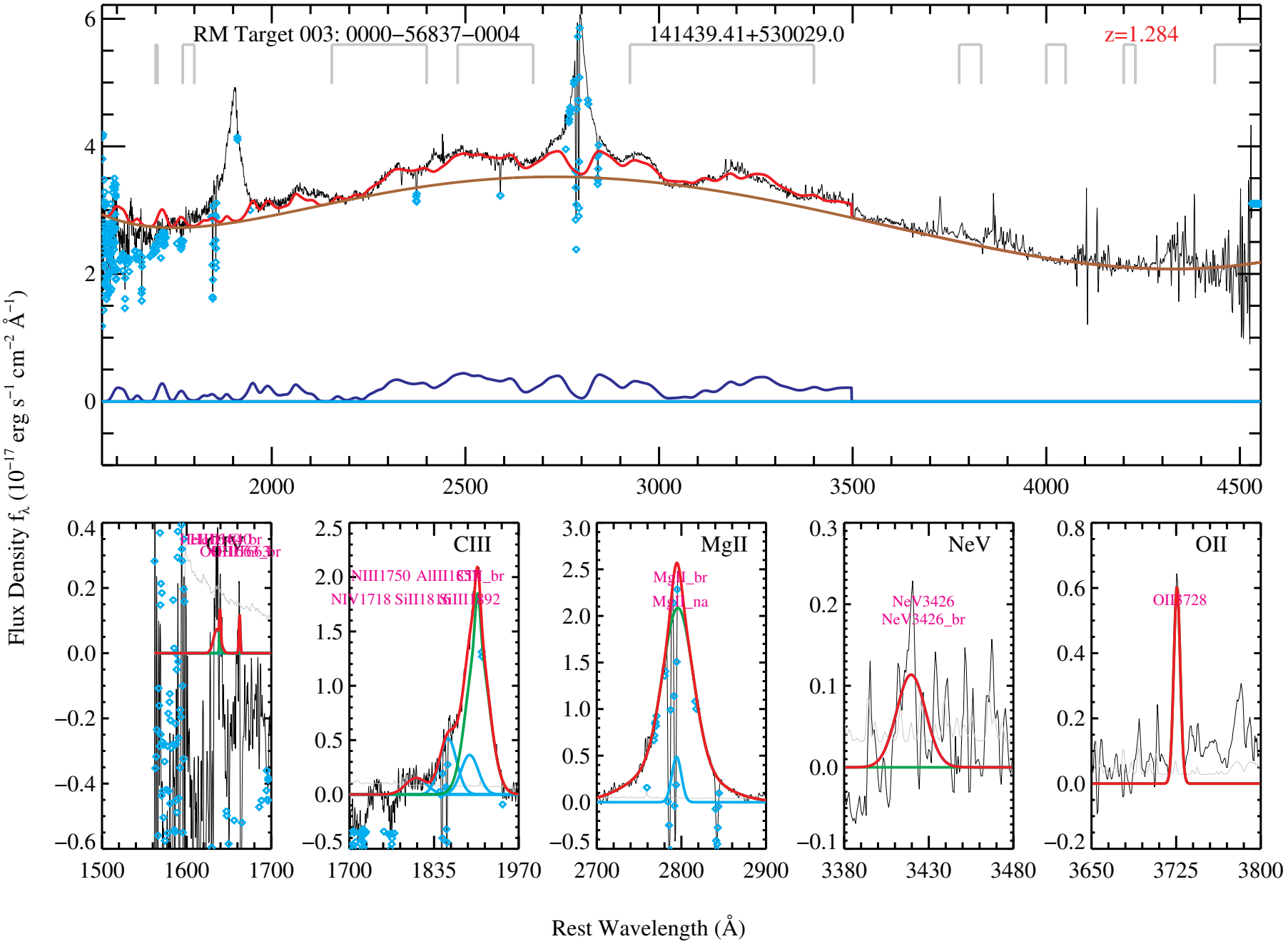
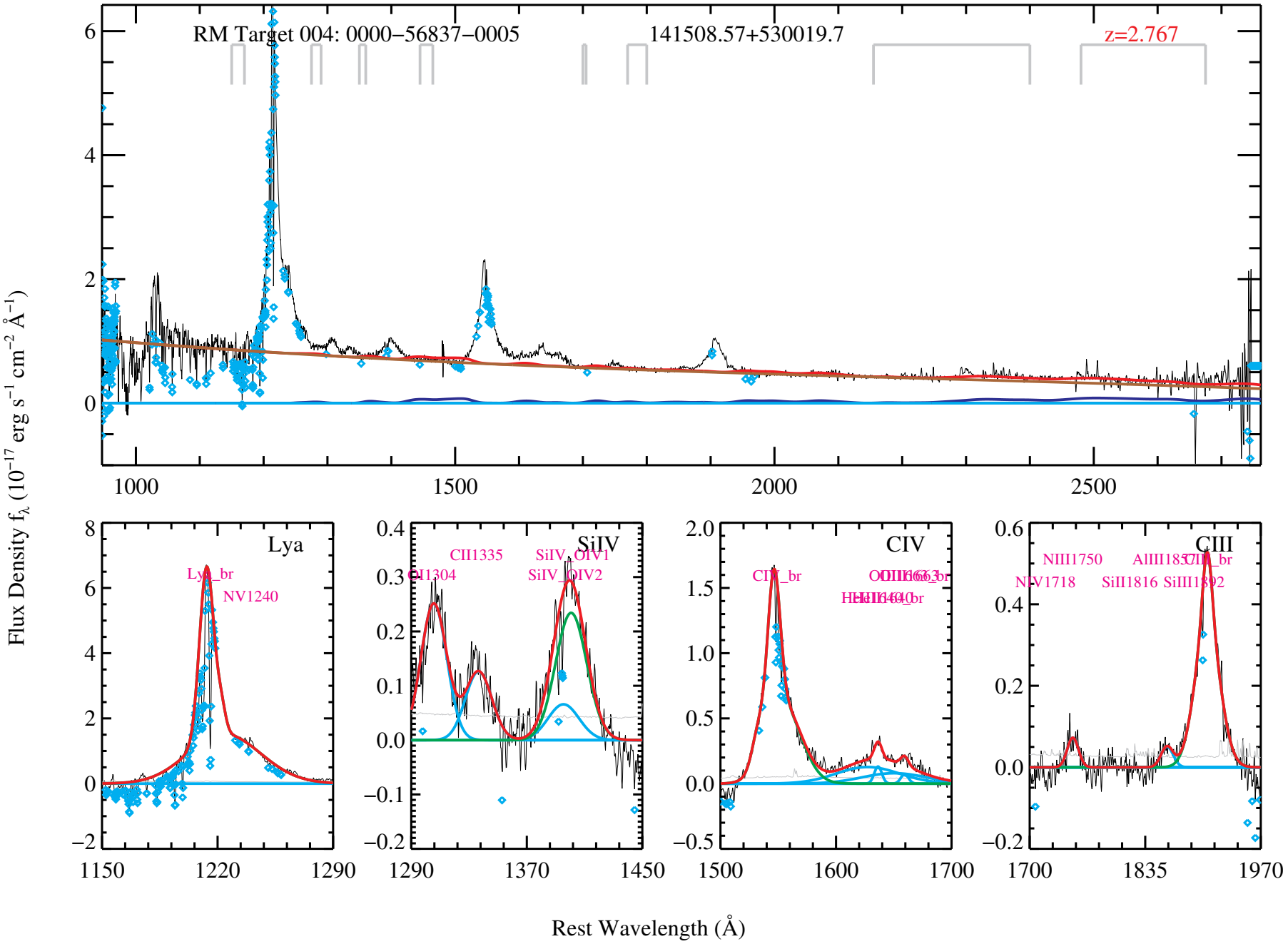


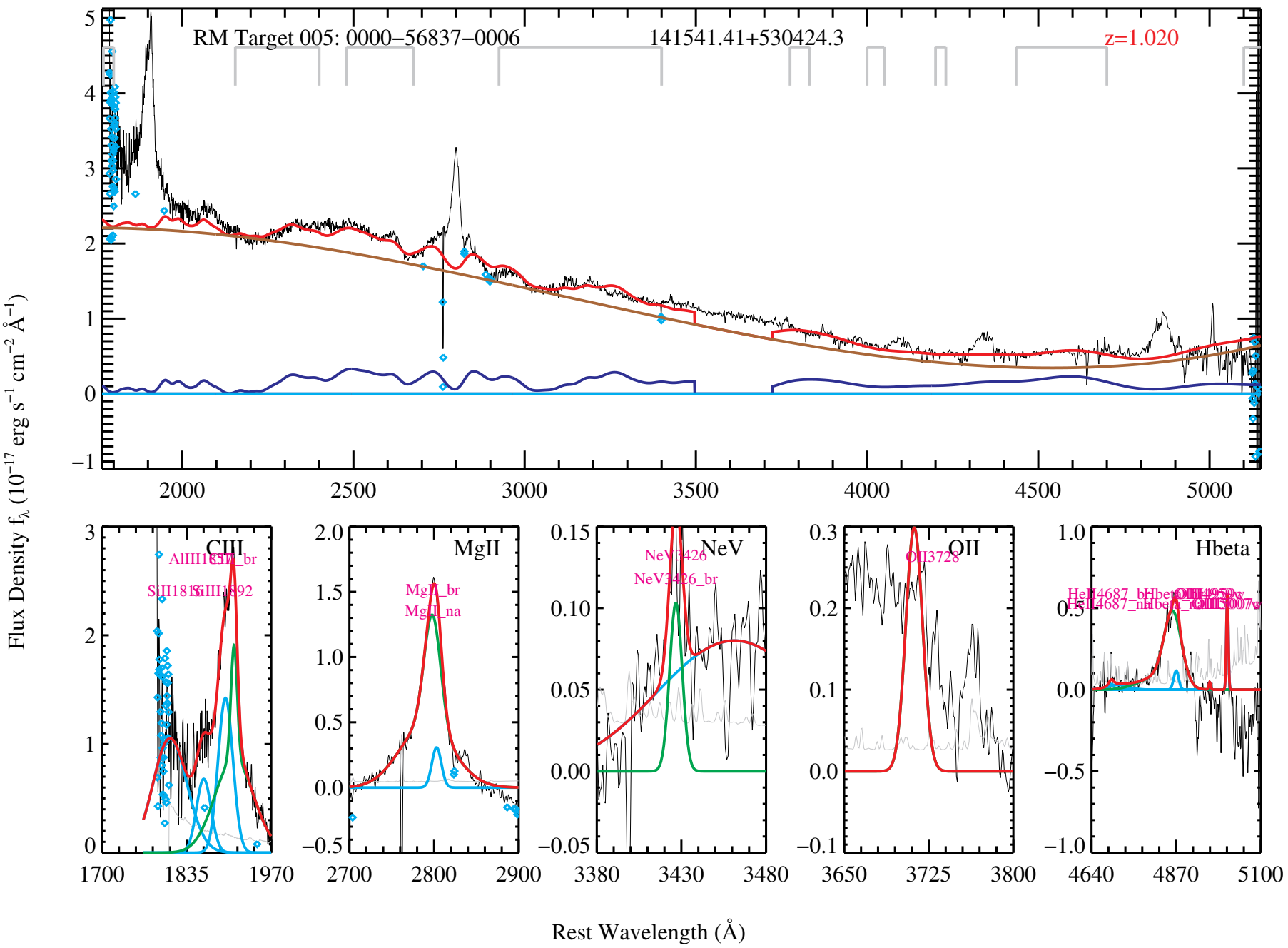
RM Target 000: 0000−56837−0001
141437.04+530422.8
z=1.463
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

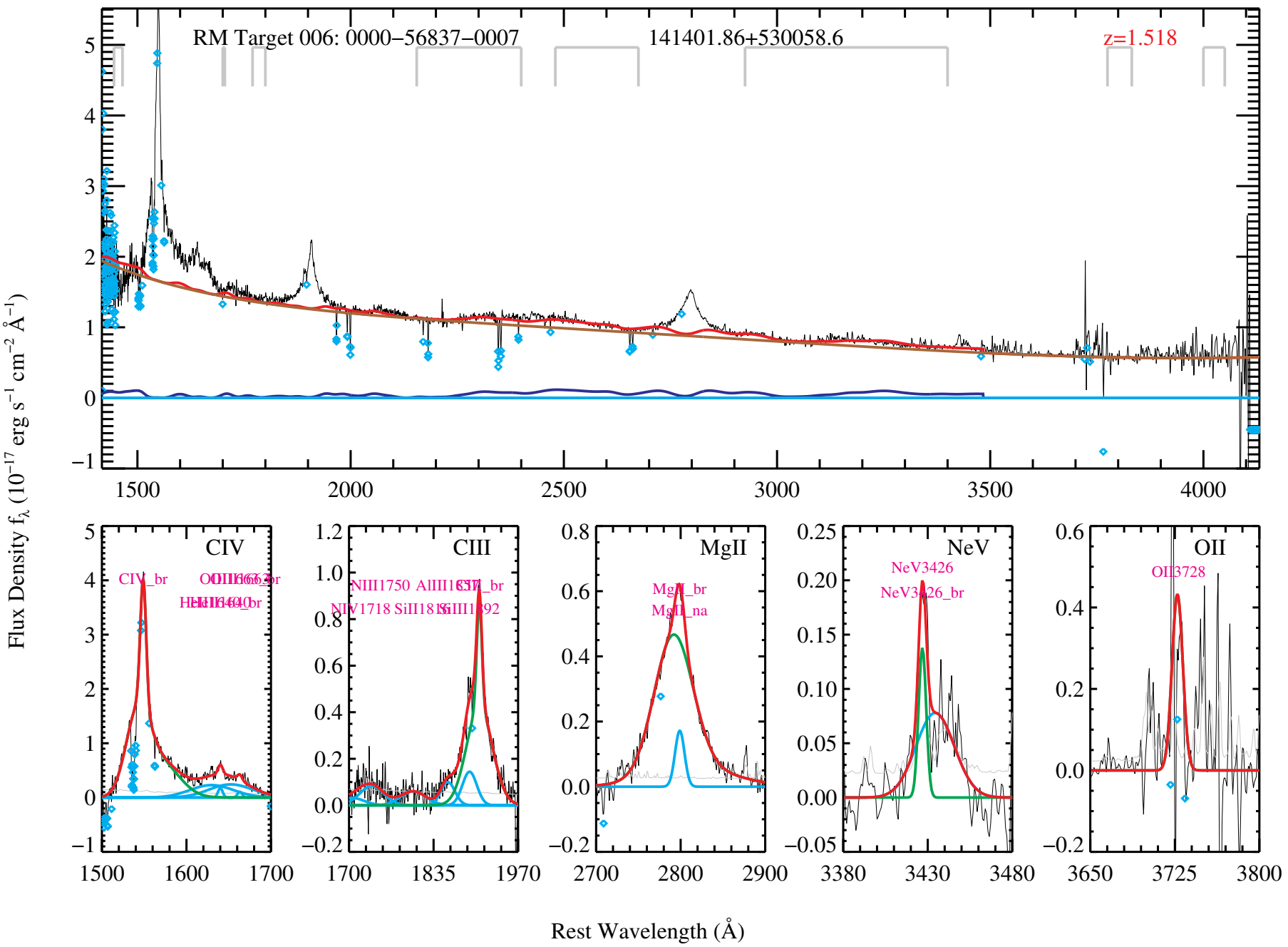

RM Target 001: 0000−56837−0002
141505.94+530339.2
z=1.289
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

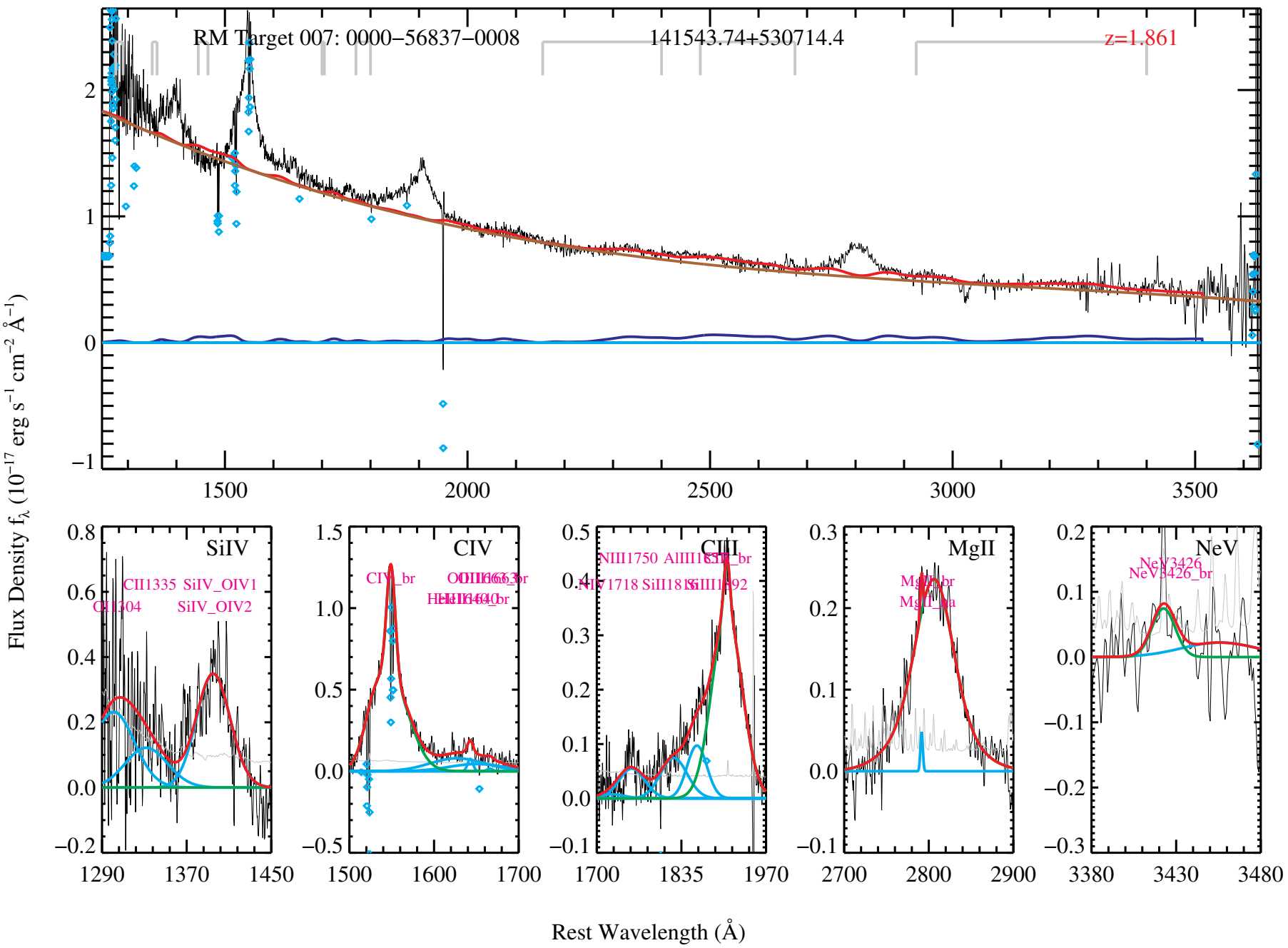

RM Target 002: 0000−56837−0003
141501.55+530058.8
z=1.756
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
OIV304
SiIV_OIV2
CIV_br
HeII1640_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

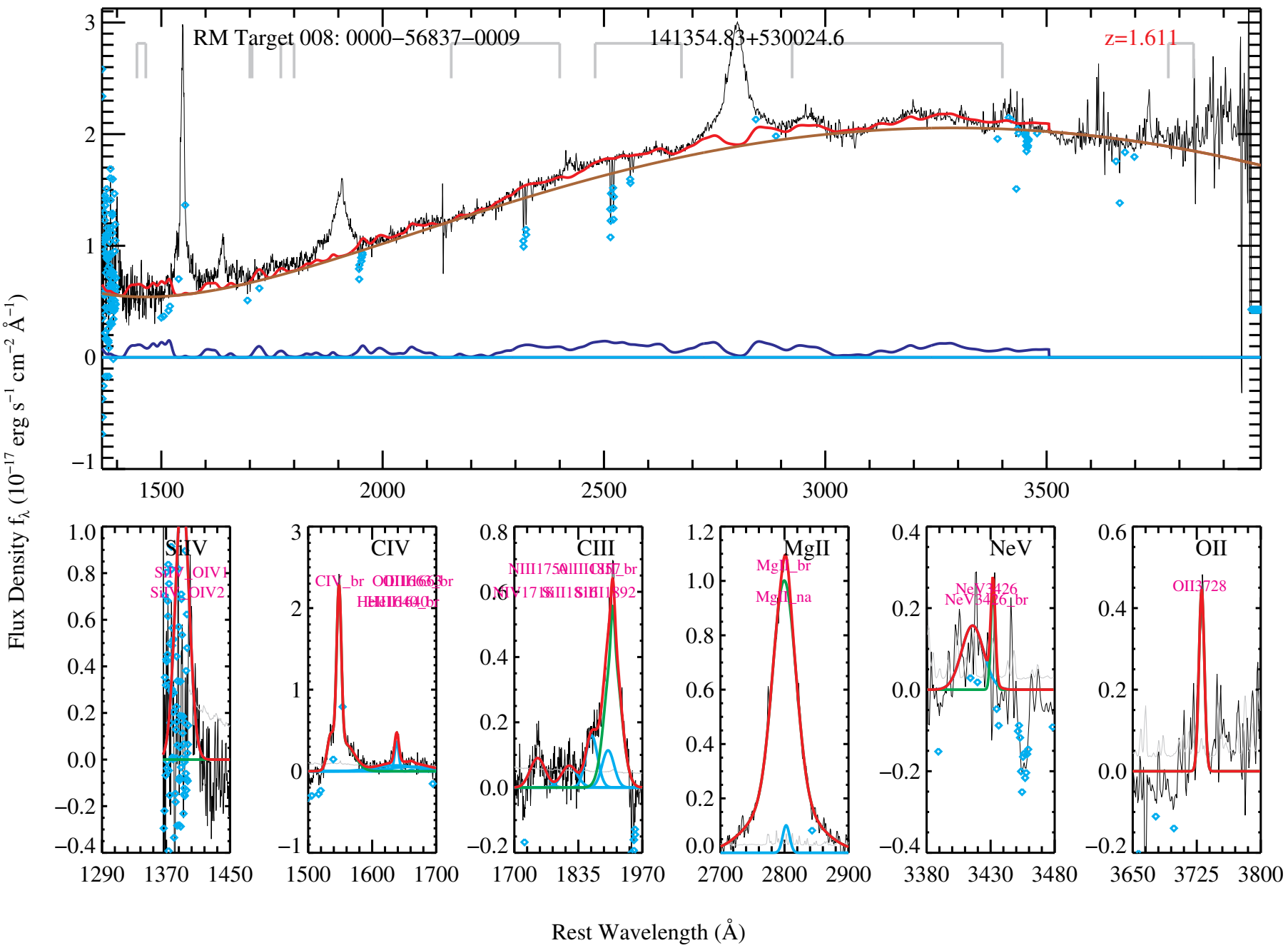

RM Target 003: 0000−56837−0004
141439.41+530029.0
z=1.284
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

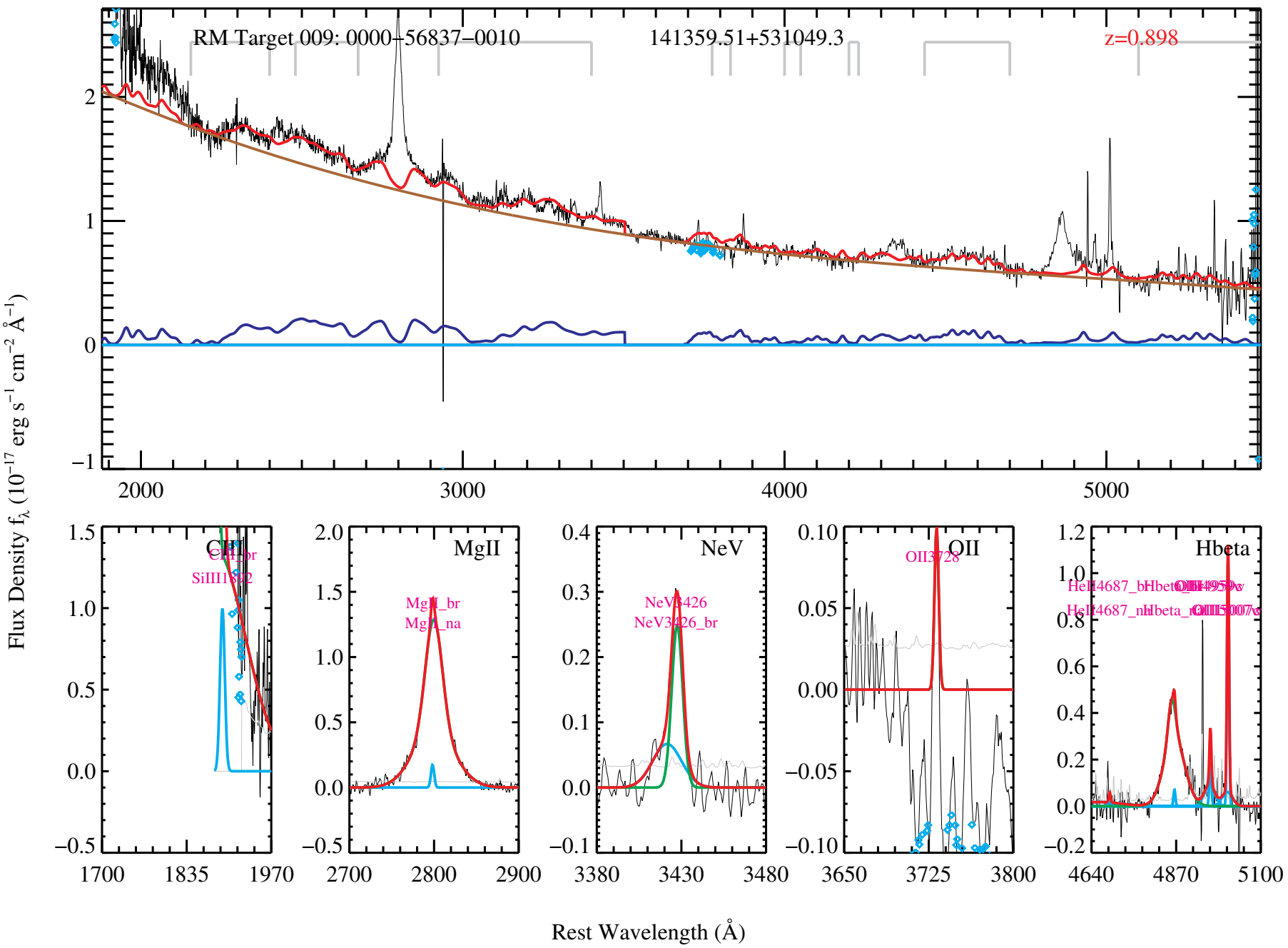

RM Target 004: 0000−56837−0005
141508.57+530019.7
z=2.767
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

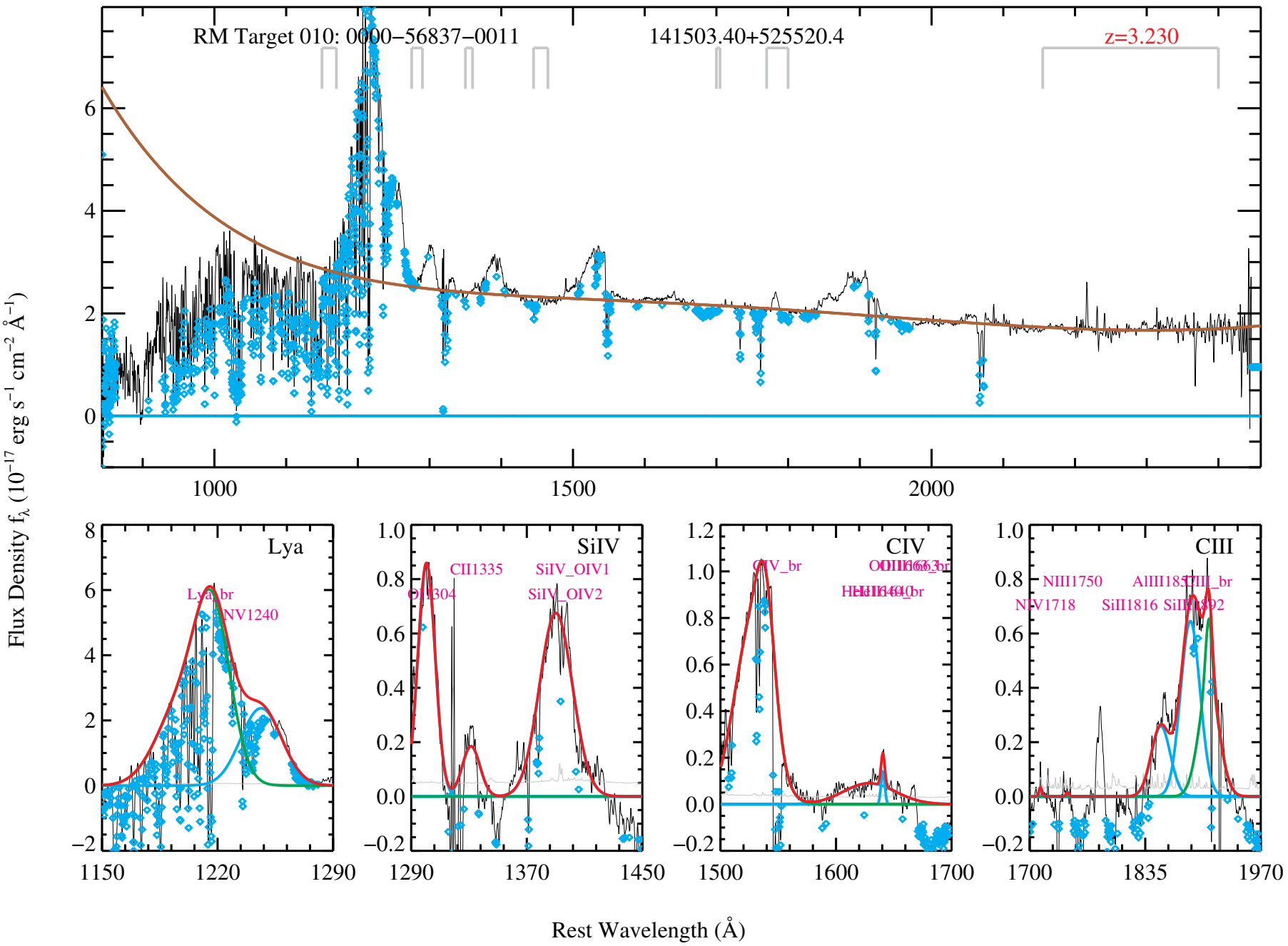

RM Target 005: 0000−56837−0006
141541.41+530424.3
z=1.020
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

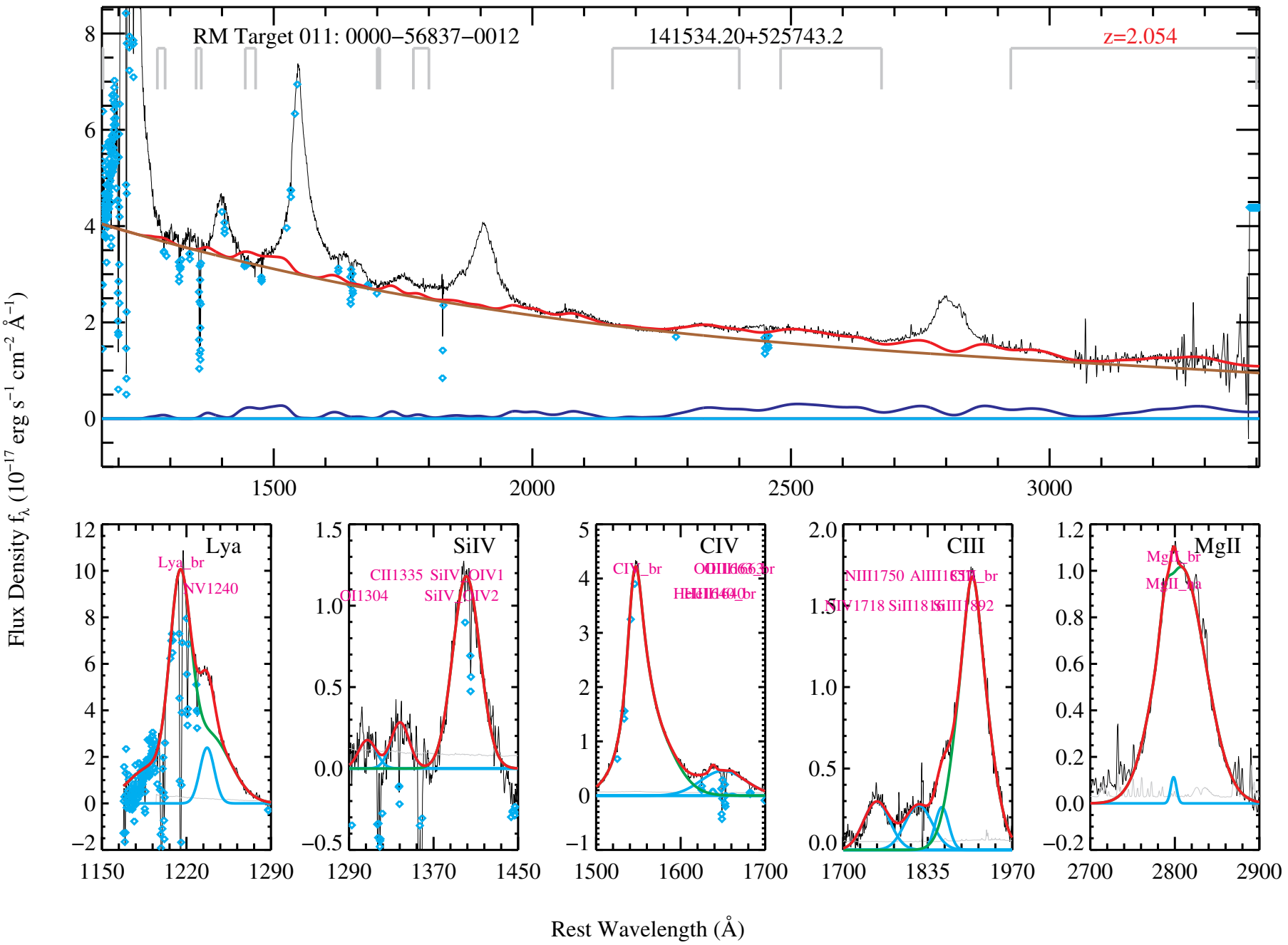

RM Target 006: 0000−56837−0007
141401.86+530058.6
z=1.518
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

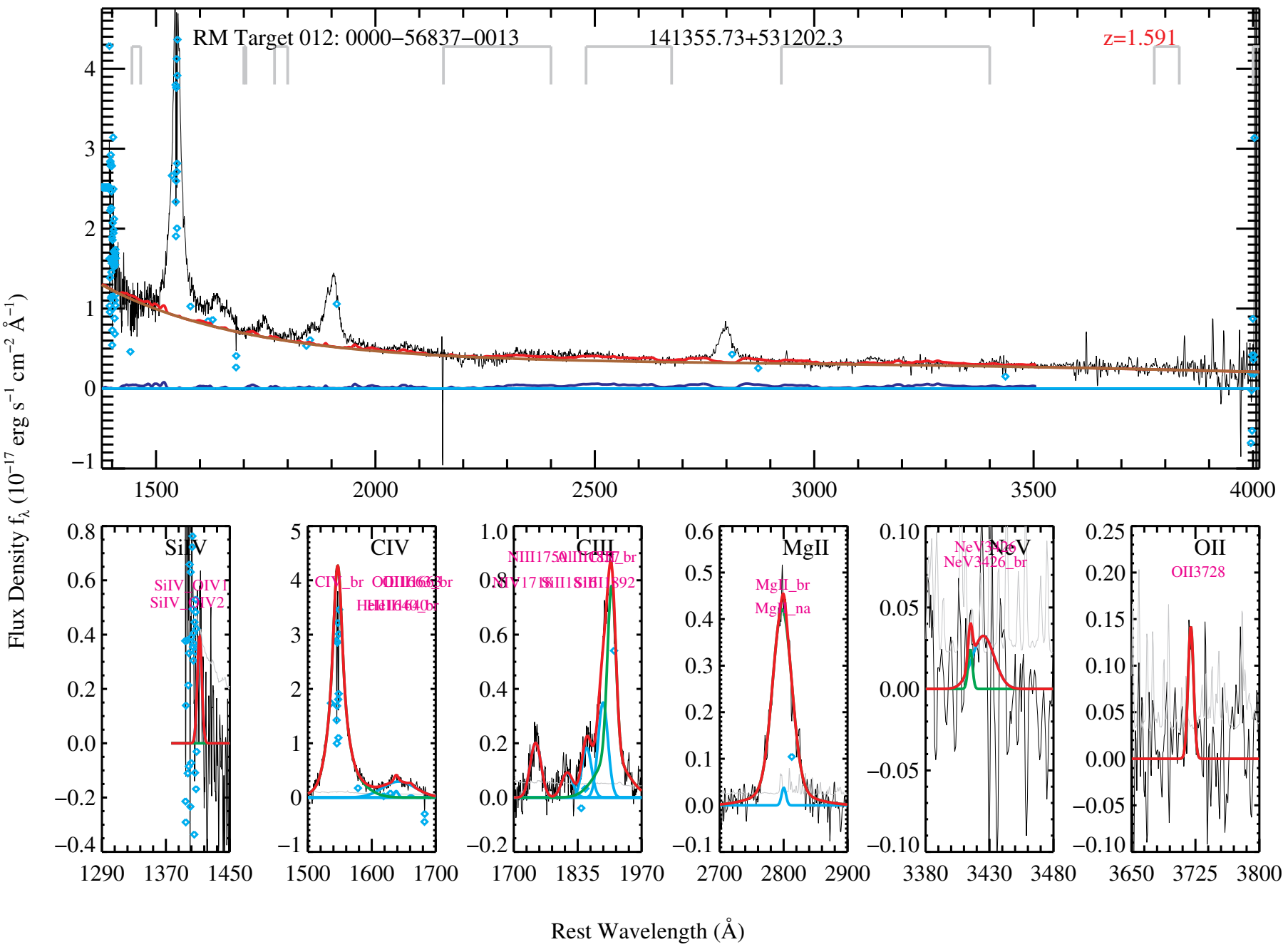

RM Target 007: 0000−56837−0008
141543.74+530714.4
z=1.861
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

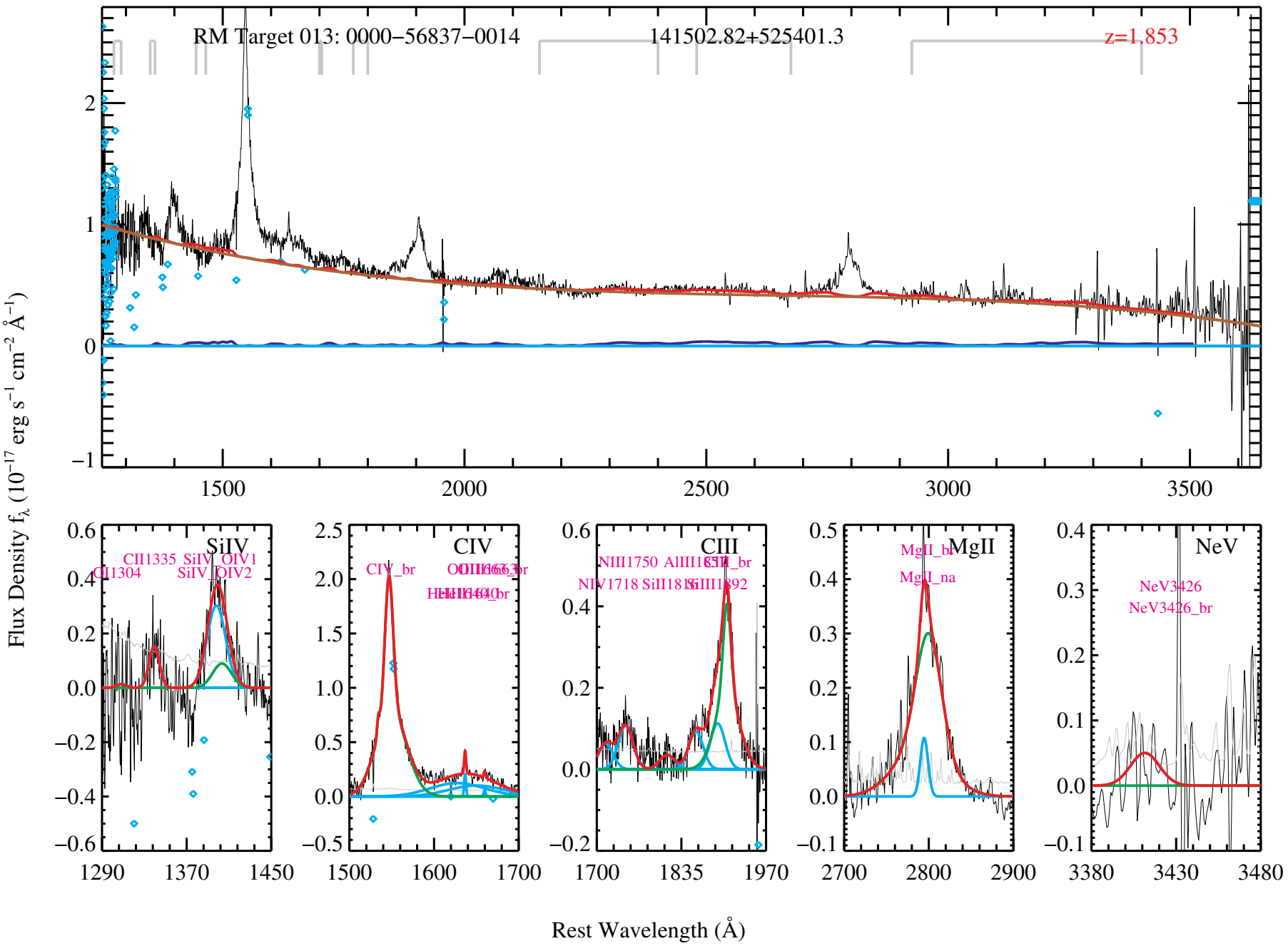

RM Target 008: 0000−56837−0009
141354.83+530024.6
z=1.611
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

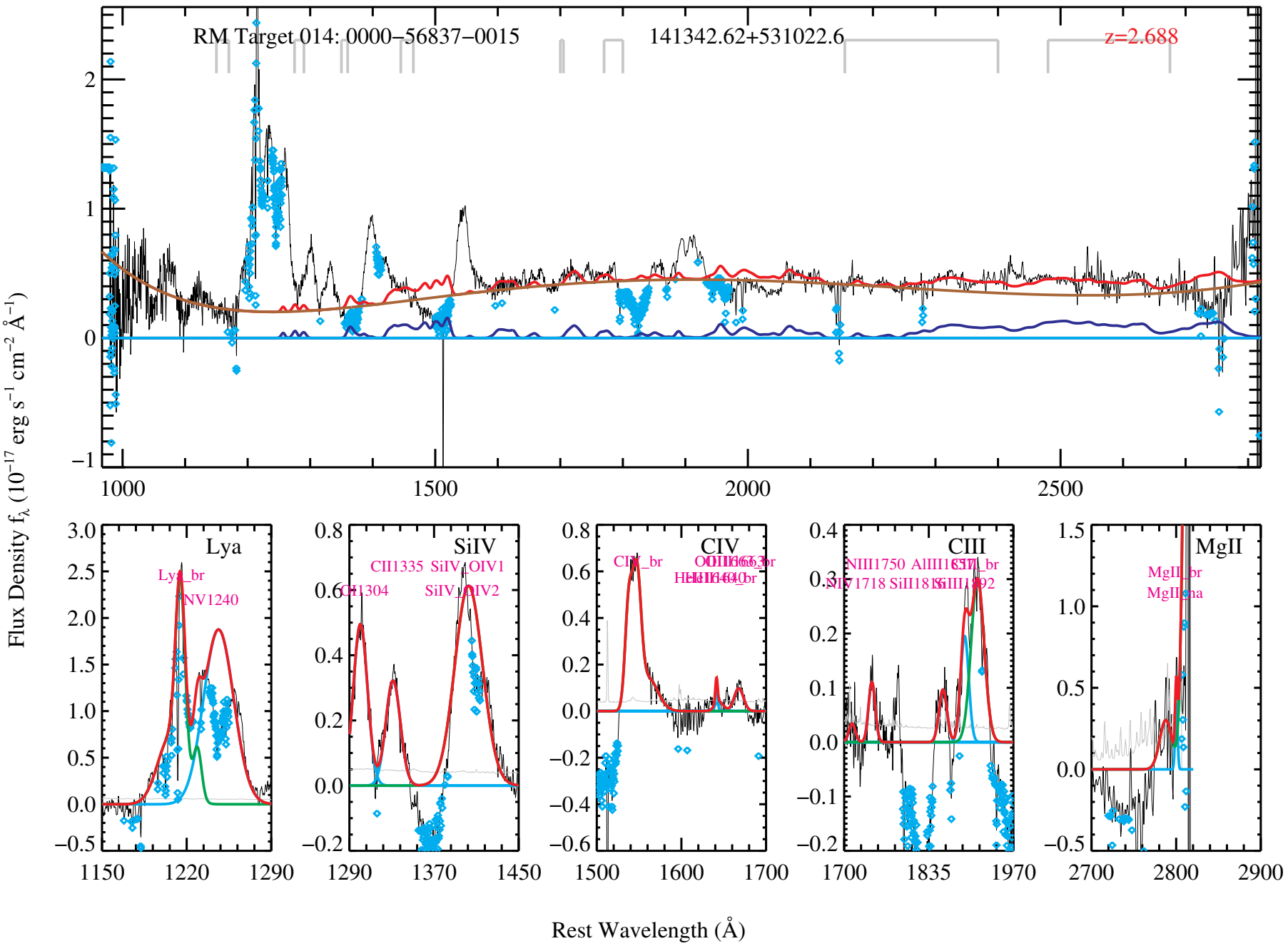

RM Target 009: 0000−56837−0010
141359.51+531049.3
z=0.898
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII]
CIII]_br
SiIII]1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

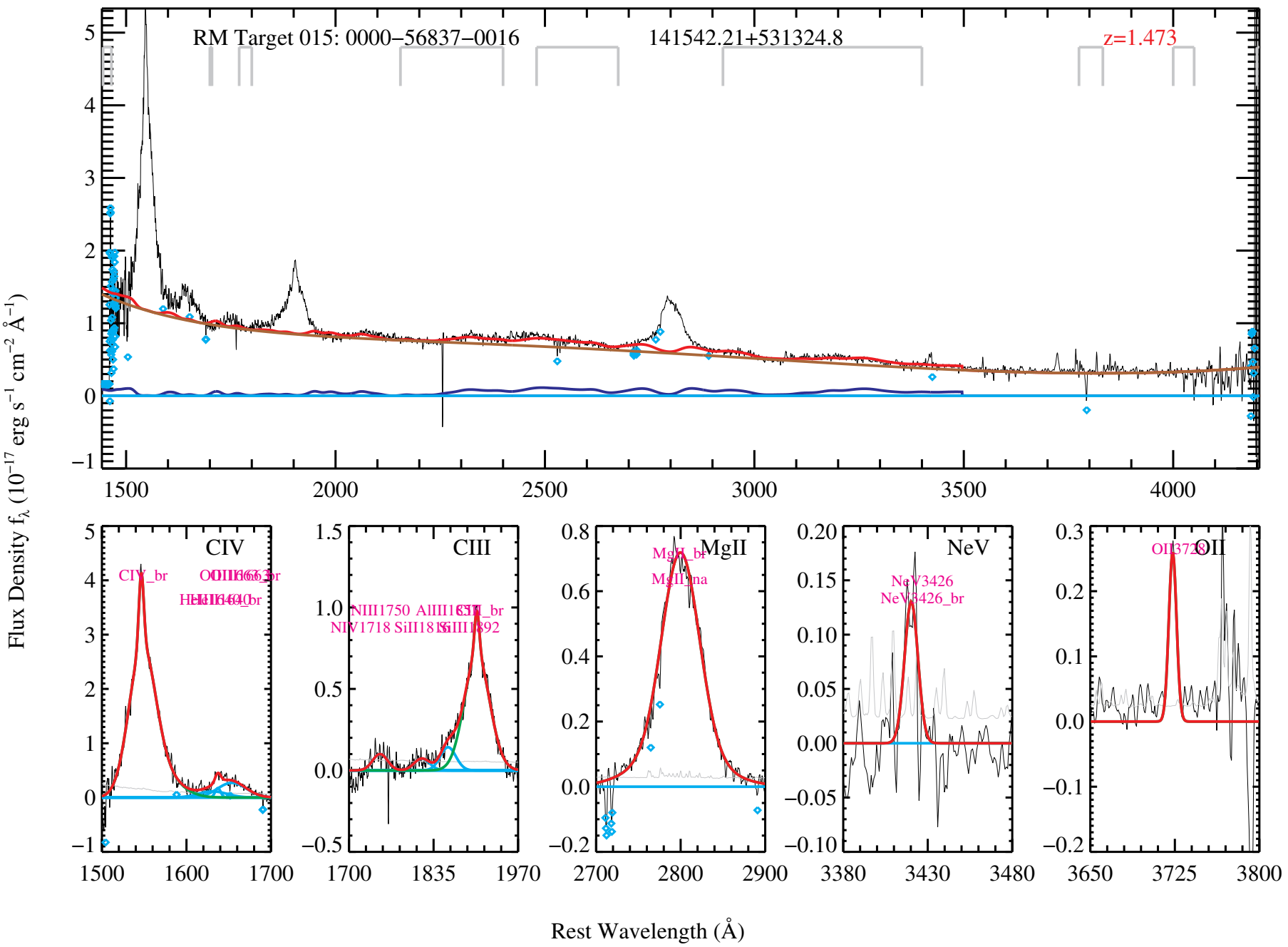

RM Target 010: 0000−56837−0011
141503.40+525520.4
z=3.230
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816

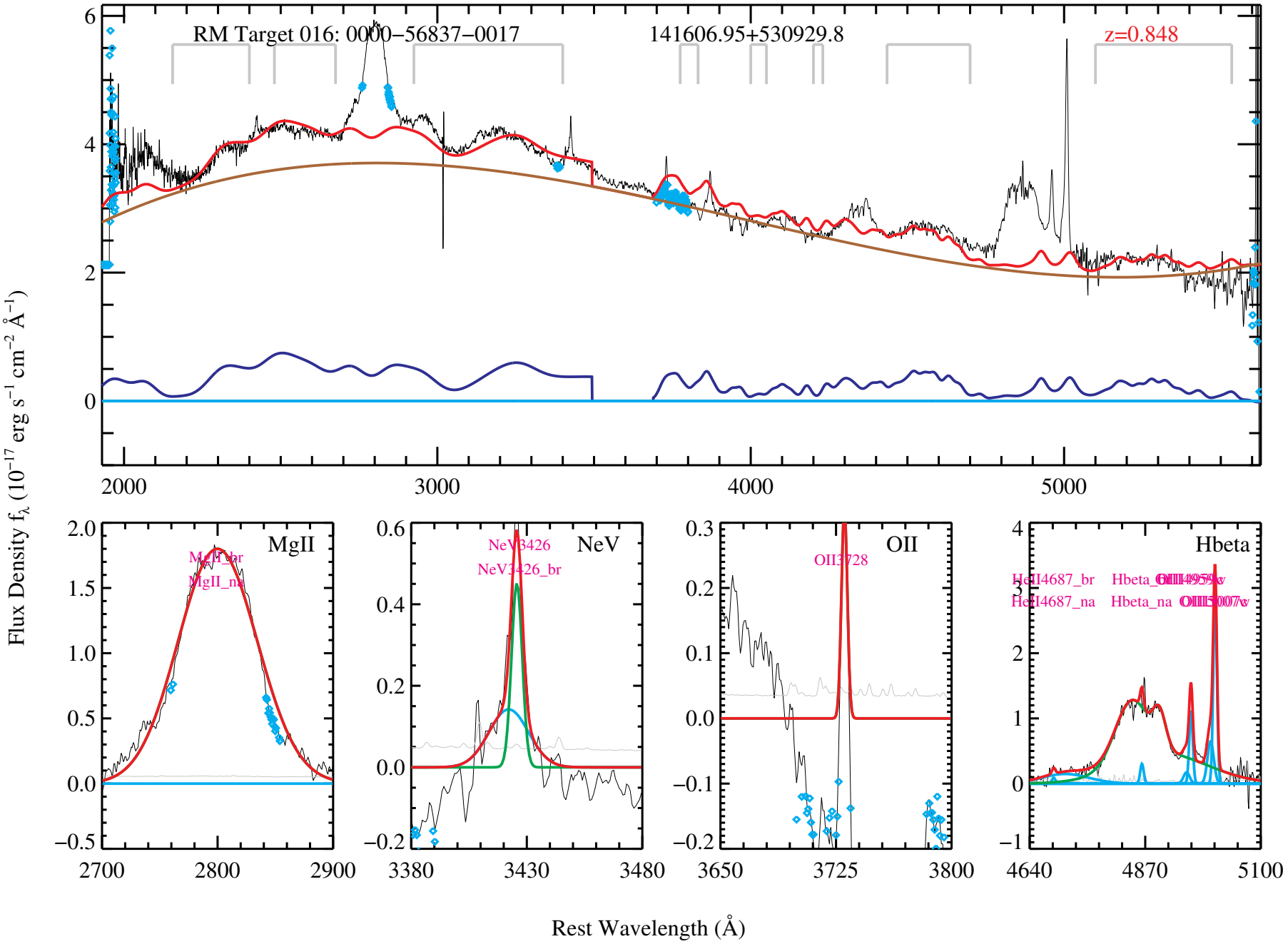

RM Target 011: 0000−56837−0012
141534.20+525743.2
z=2.054
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na

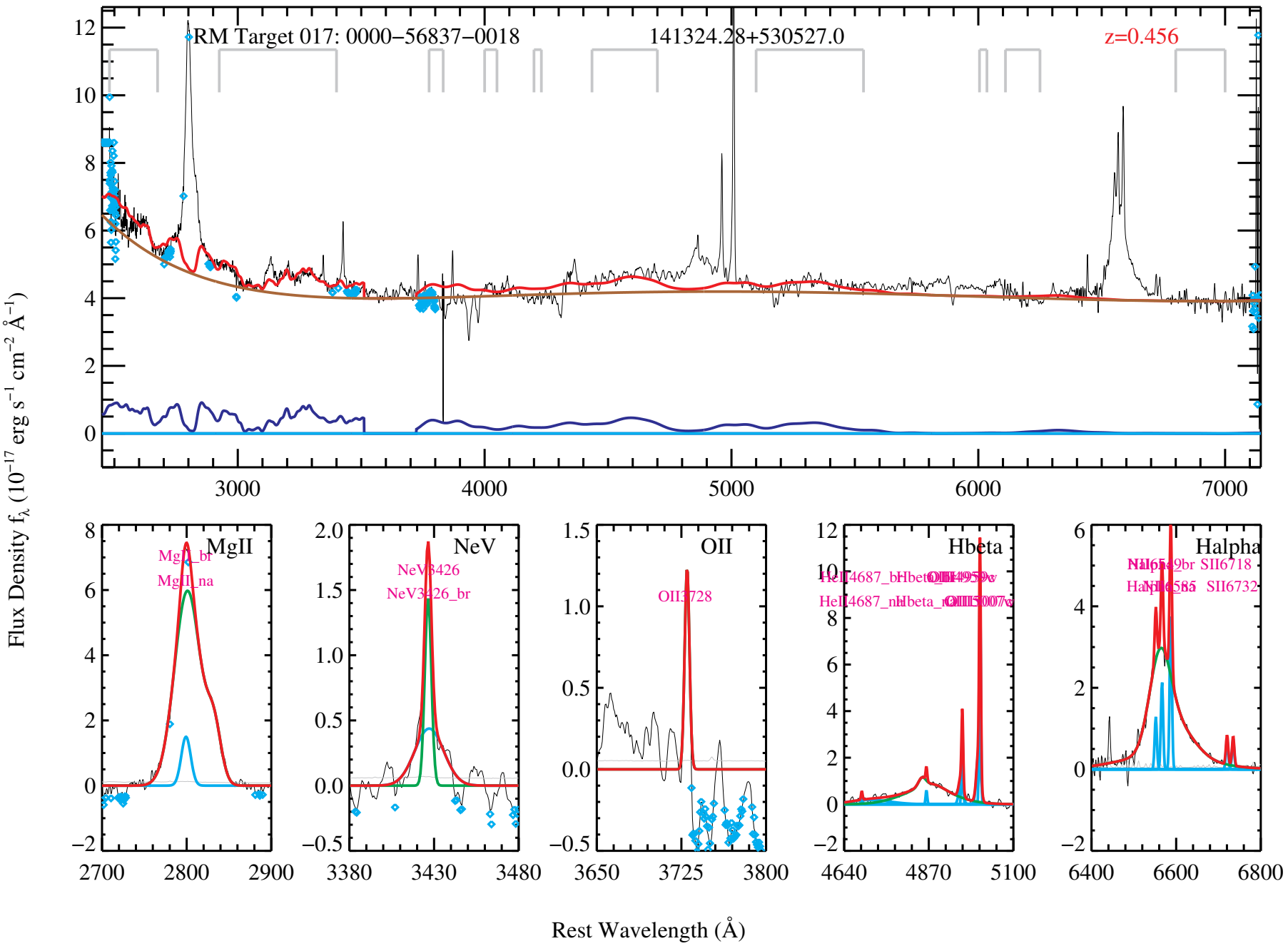

RM Target 012: 0000−56837−0013
141355.73+531202.3
z=1.591
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426_br
OII3728
Rest Wavelength (Å)

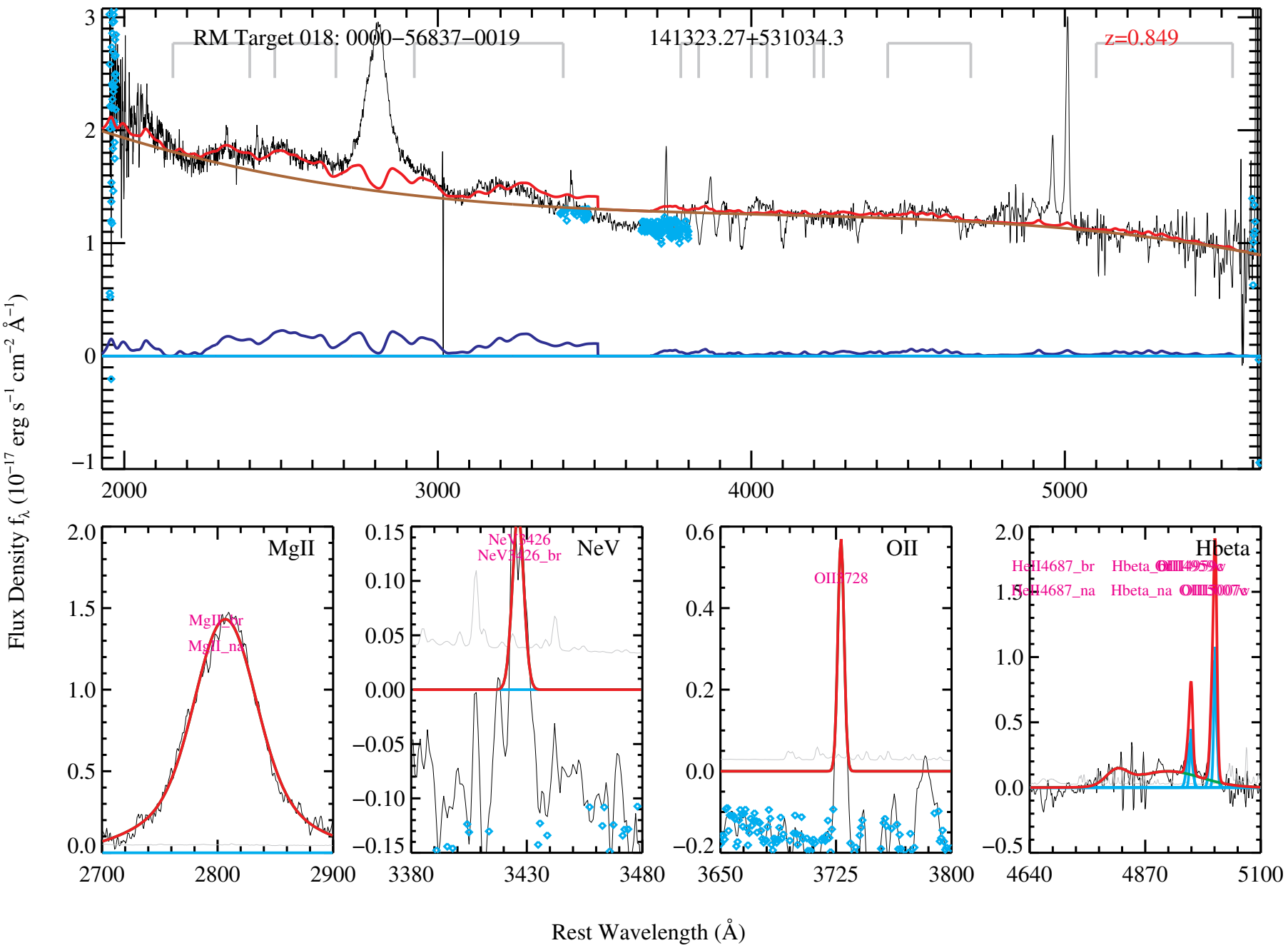

RM Target 013: 0000−56837−0014
141502.82+525401.3
z=1.853
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiII1892
MgII
MgII_bk
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

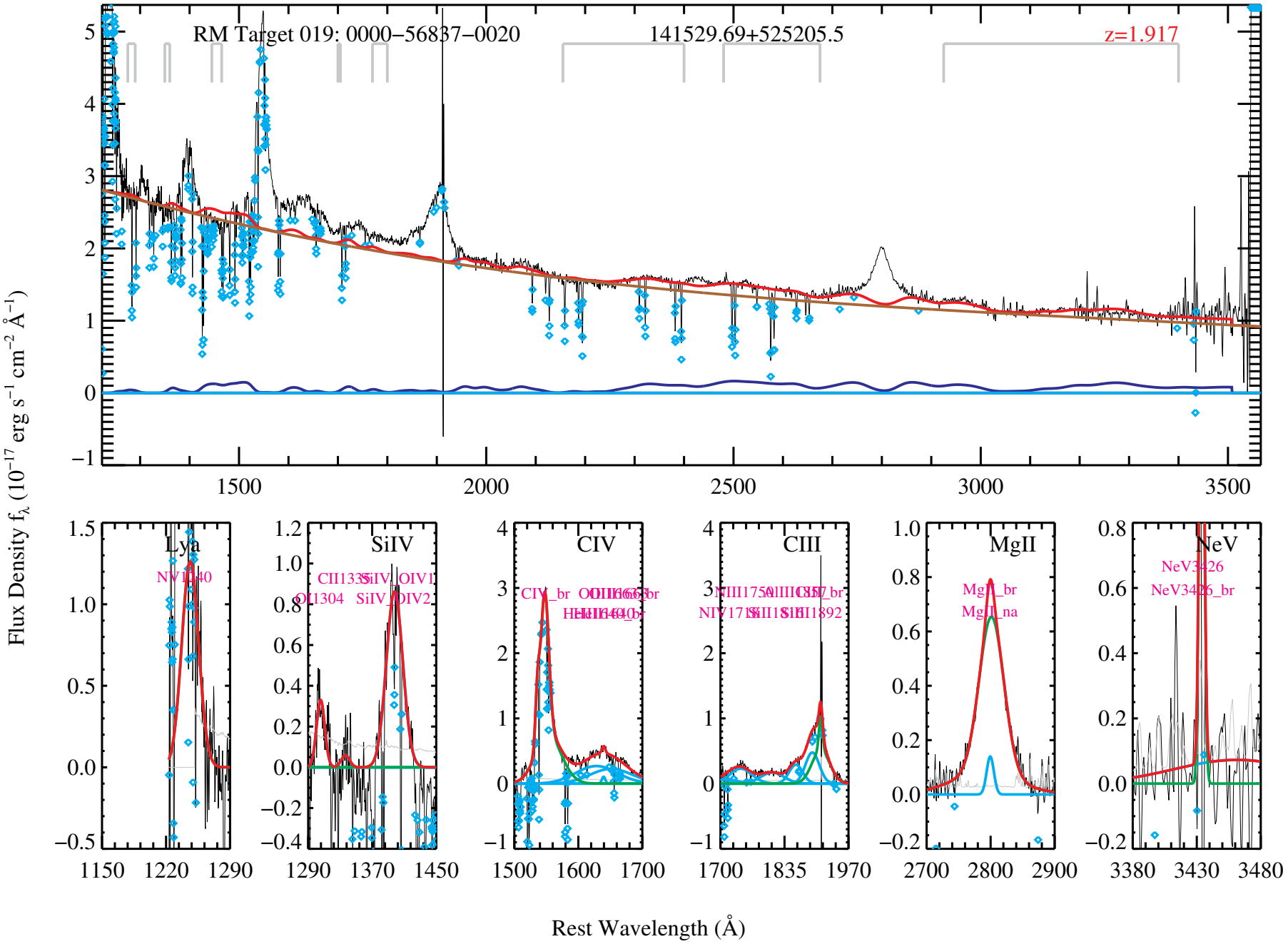

RM Target 014: 0000−56837−0015
141342.62+531022.6
z=2.688
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335 SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na

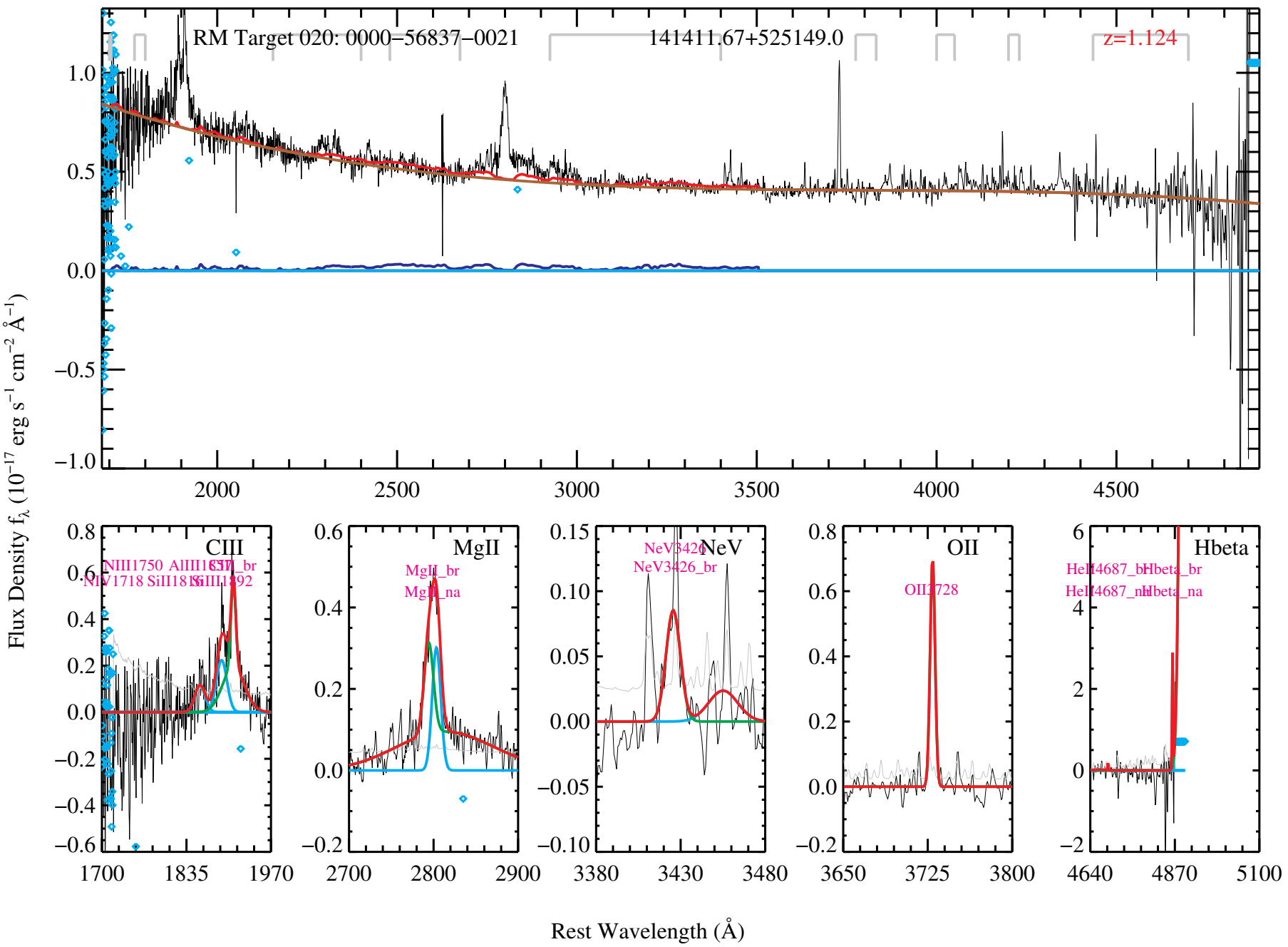

RM Target 015: 0000−56837−0016
141542.21+531324.8
z=1.473
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIV1718
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

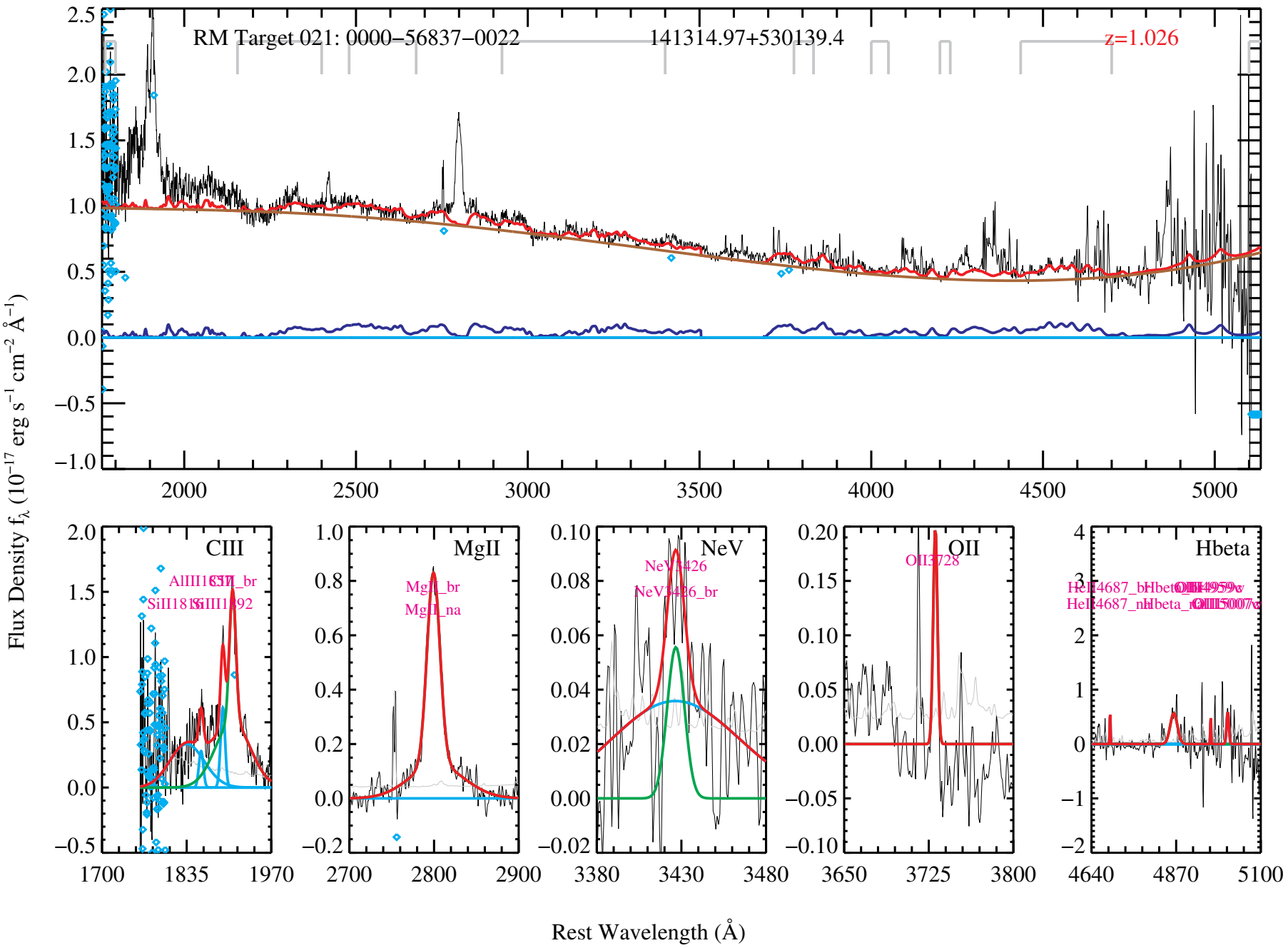

RM Target 016: 0000−56837−0017
141606.95+530929.8
z=0.848
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

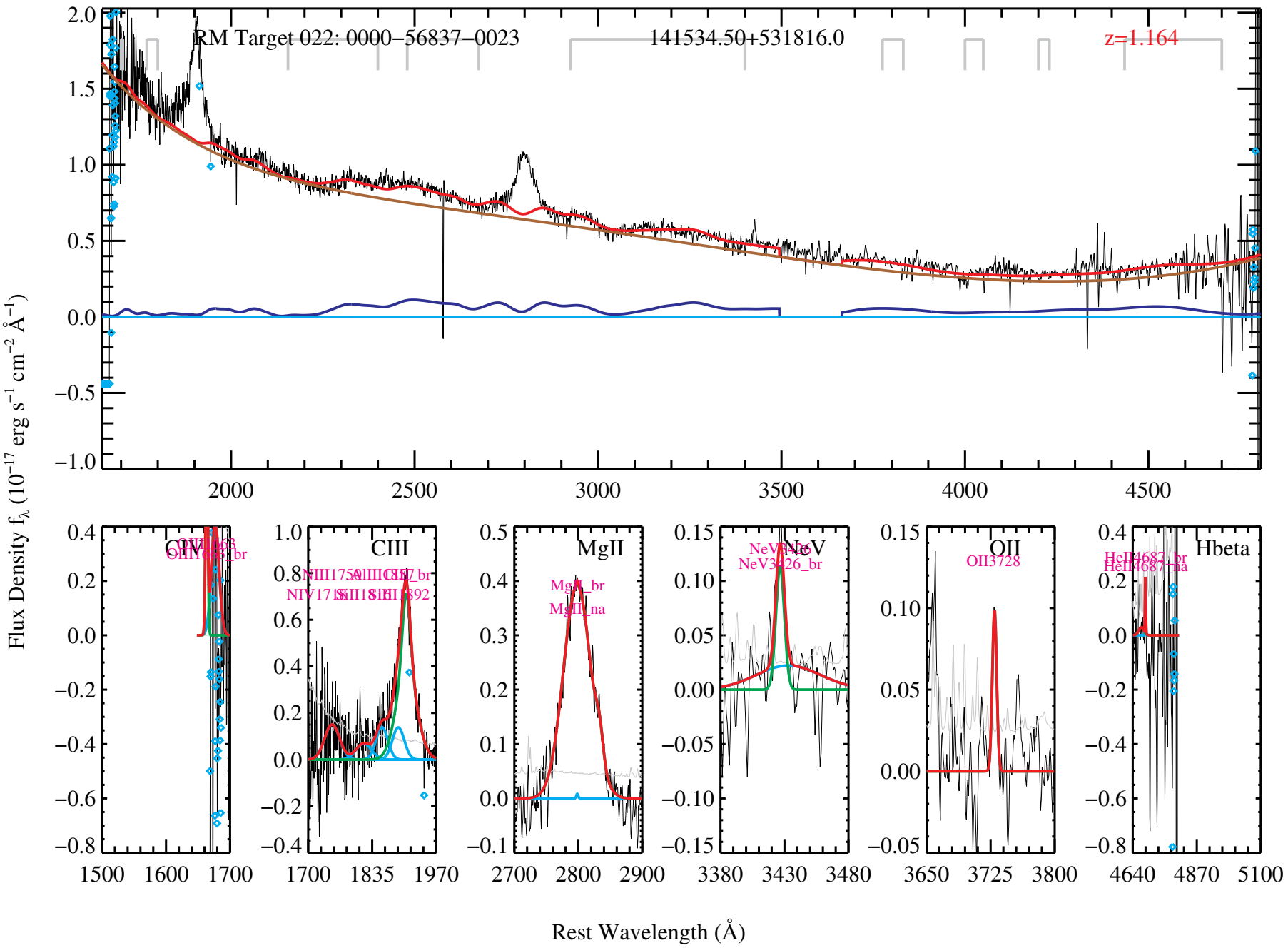

RM Target 017: 0000−56837−0018
141324.28+530527.0
z=0.456
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732

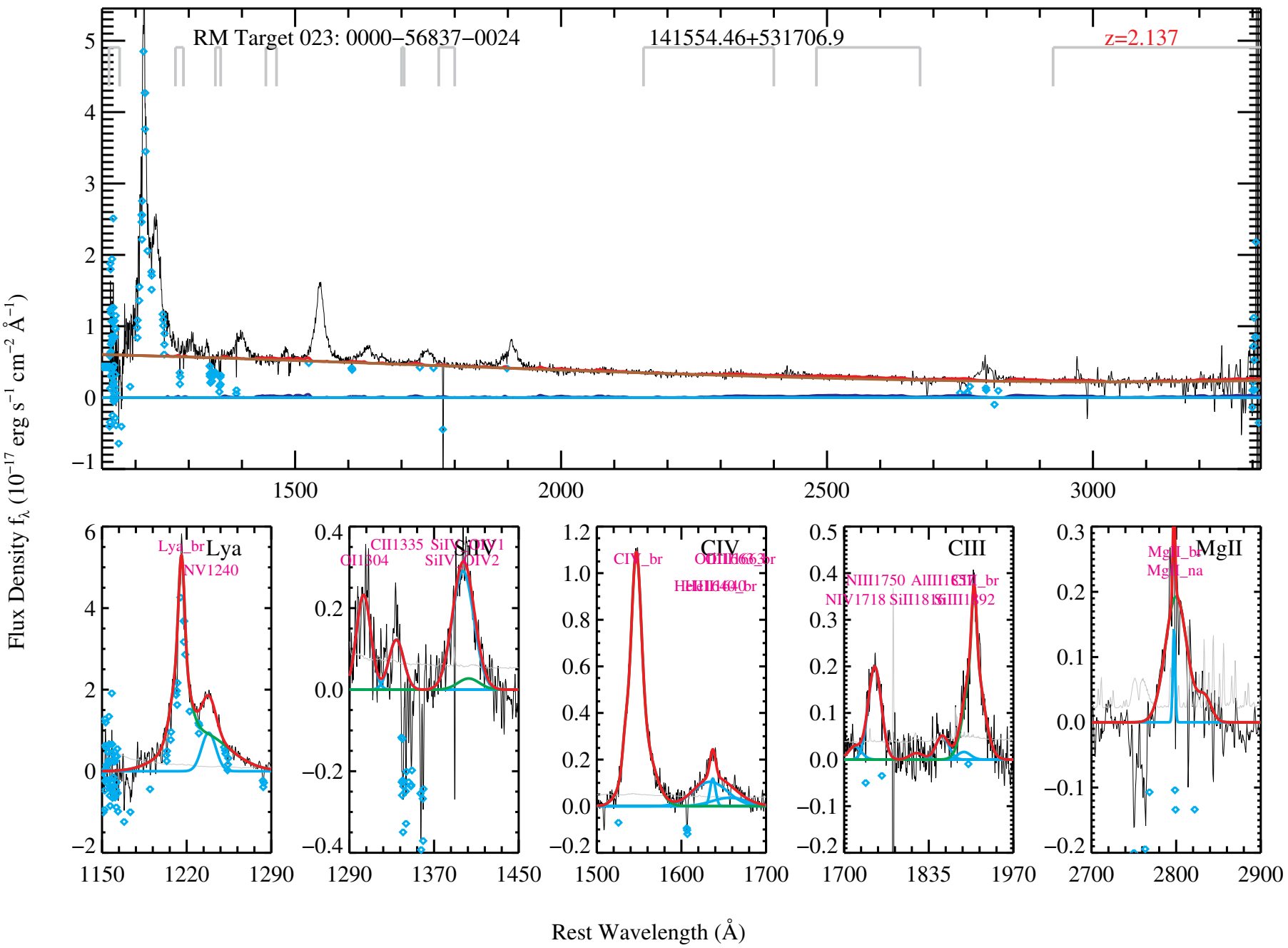

RM Target 018: 0000−56837−0019
141323.27+531034.3
z=0.849
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

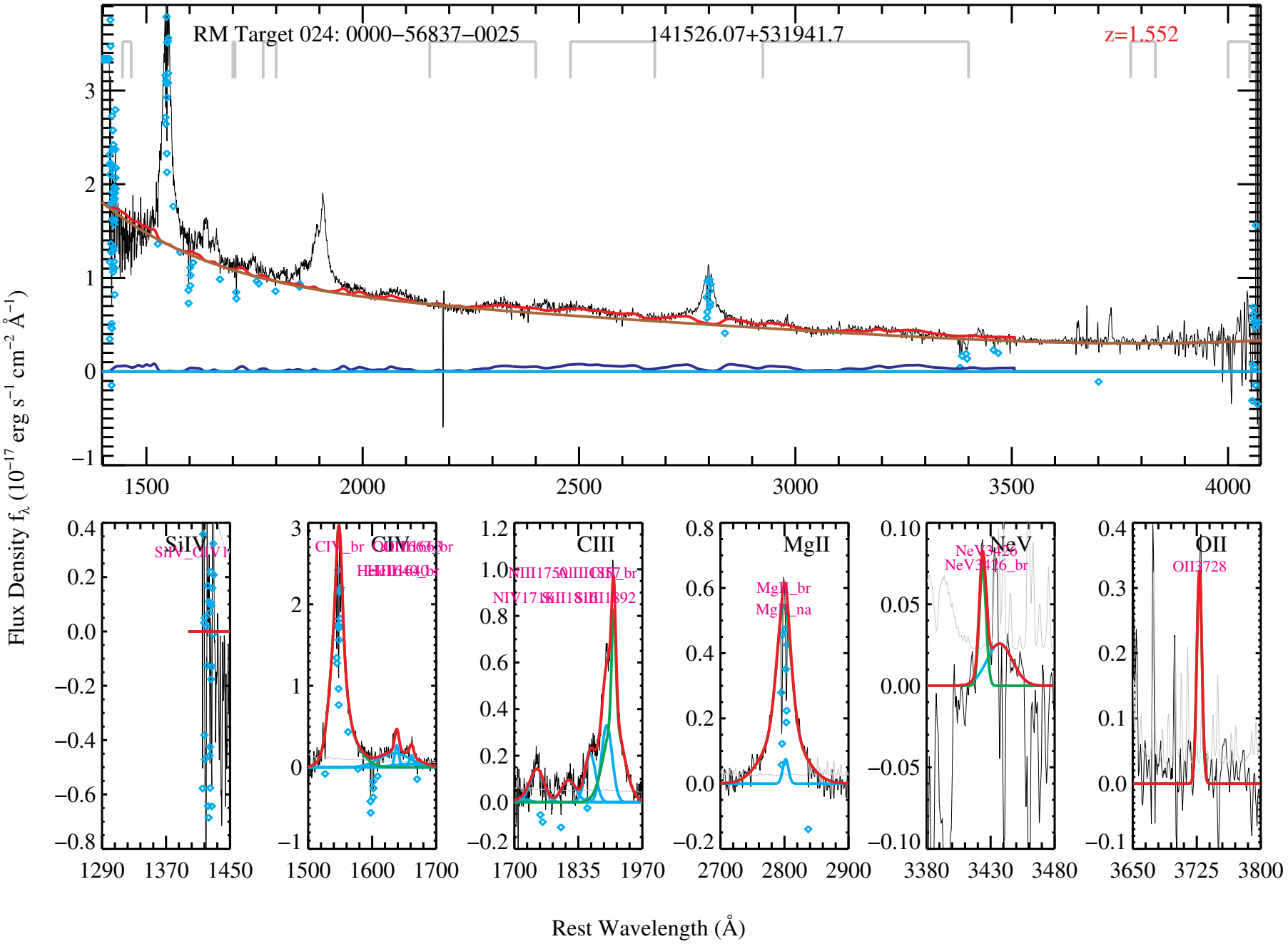

RM Target 019: 0000−56837−0020
141529.69+525205.5
z=1.917
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

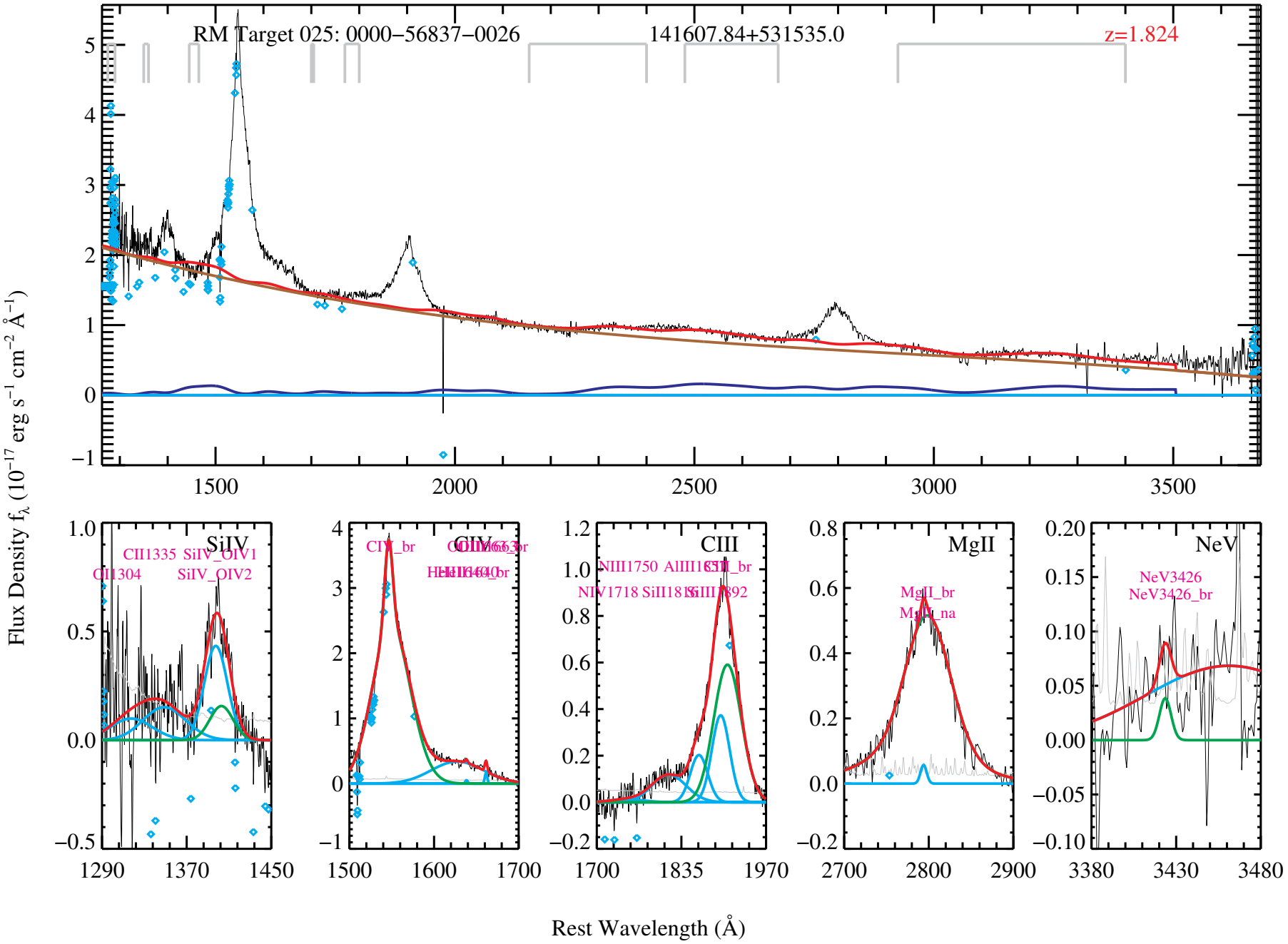

RM Target 020: 0000−56837−0021
141411.67+525149.0
z=1.124
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
NIII1750 AlIII1857 CIII_br
NIV1718 SiII1815 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728
Hbeta
Hbeta_br
Hbeta_na

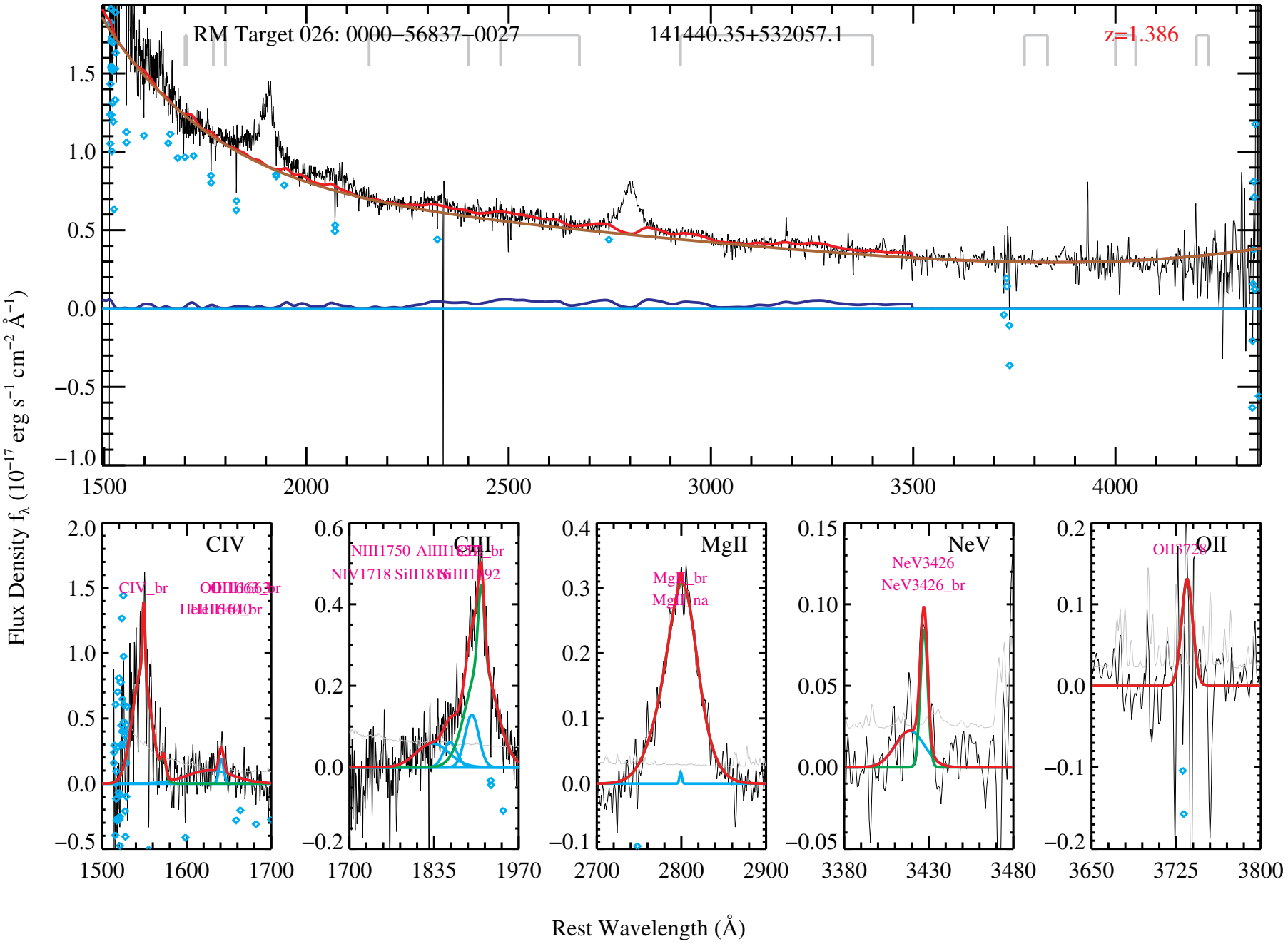

RM Target 021: 0000−56837−0022
141314.97+530139.4
z=1.026
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

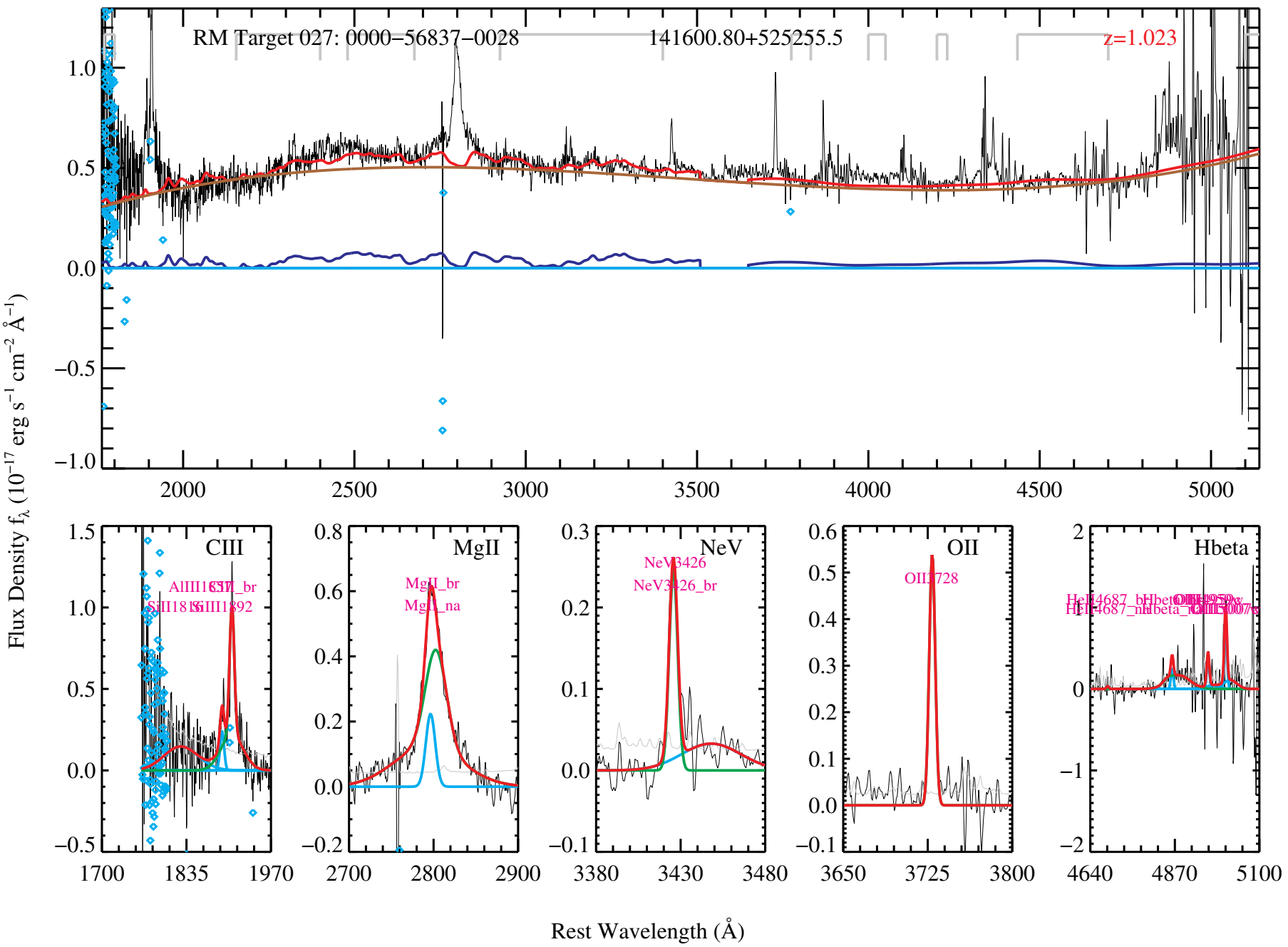

RM Target 022: 0000−56837−0023
141534.50+531816.0
z=1.164
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
OII3728
Rest Wavelength (Å)

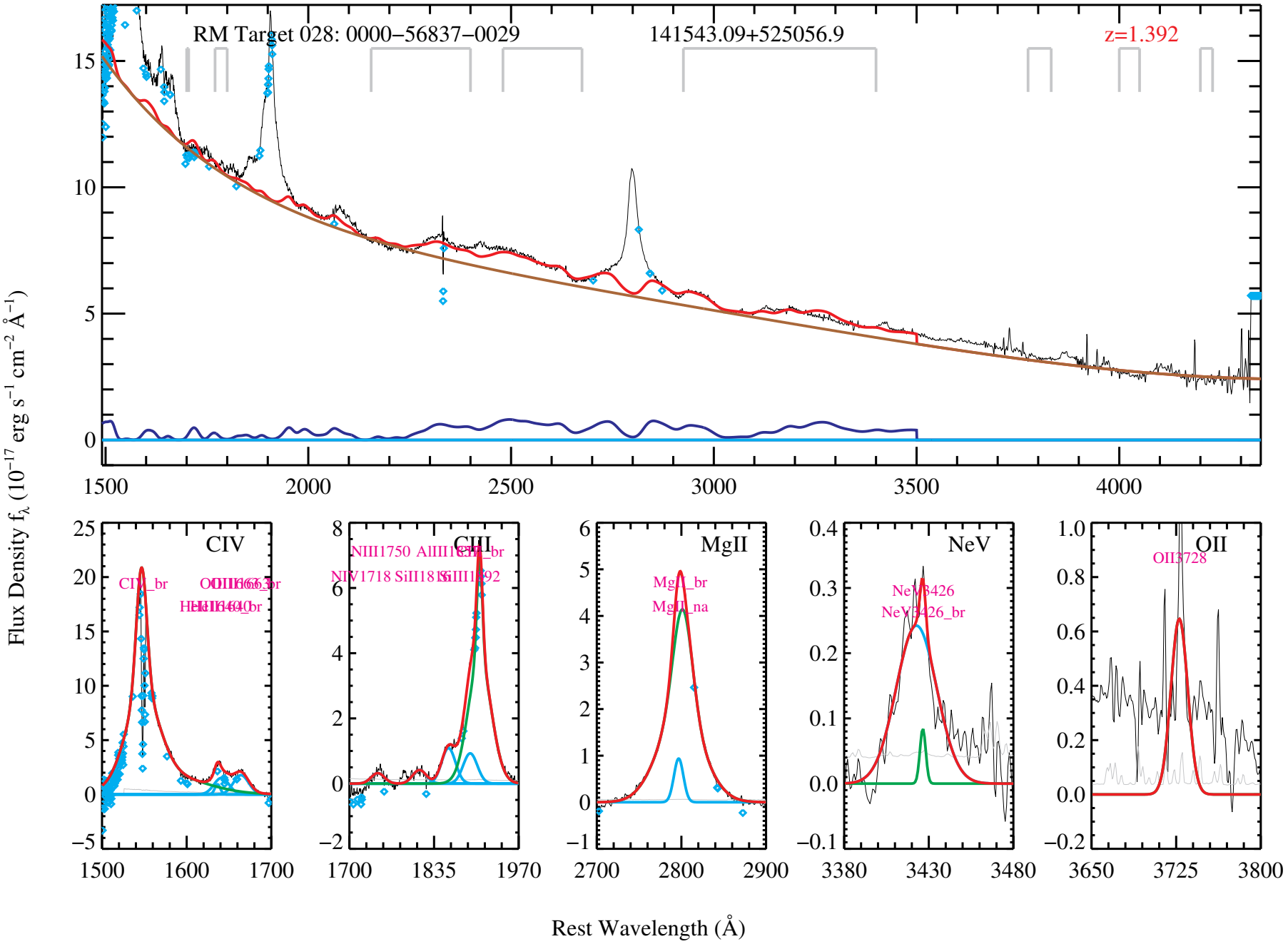

RM Target 023: 0000−56837−0024
141554.46+531706.9
z=2.137
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

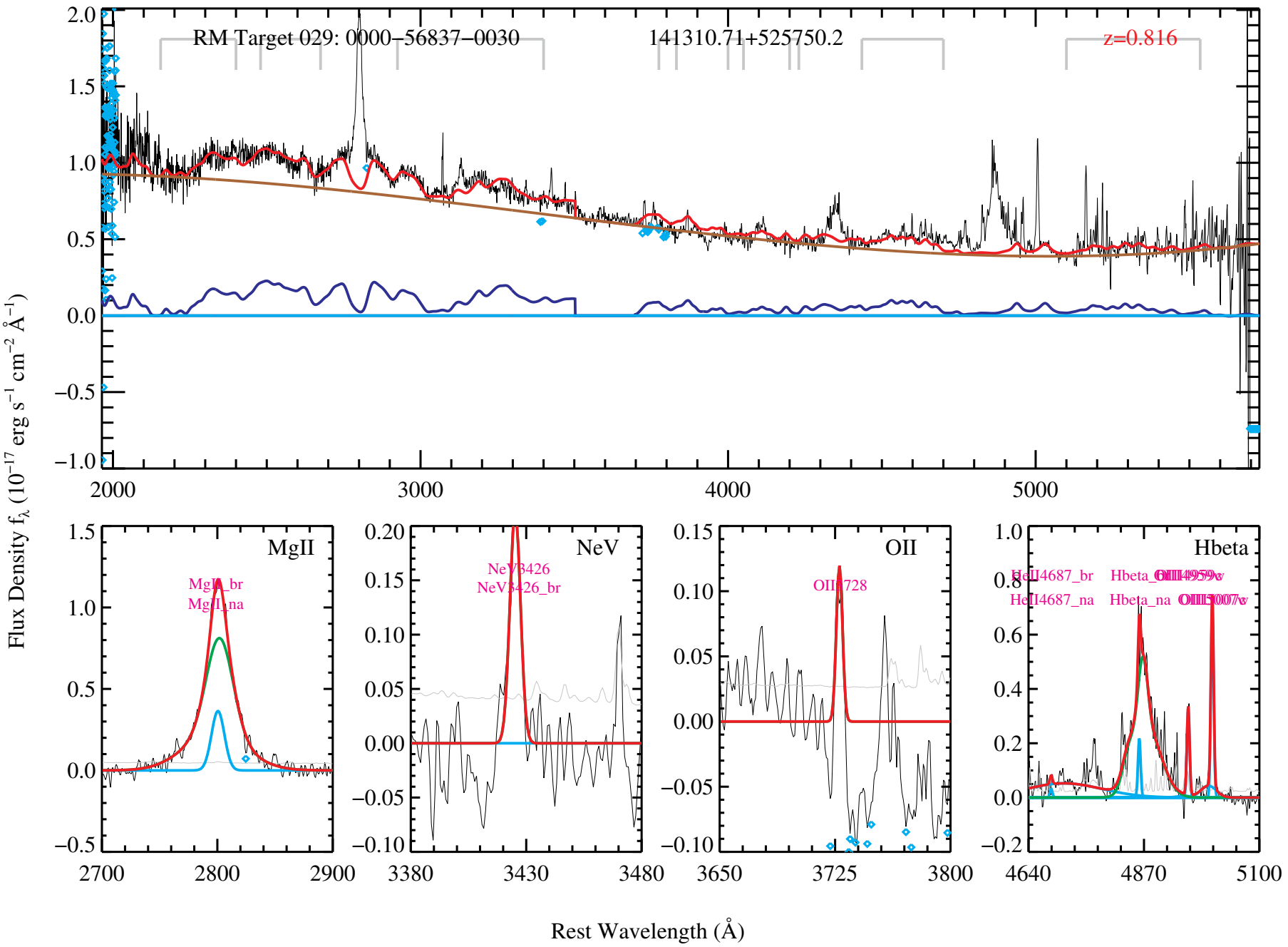

RM Target 024: 0000−56837−0025
141526.07+531941.7
z=1.552
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

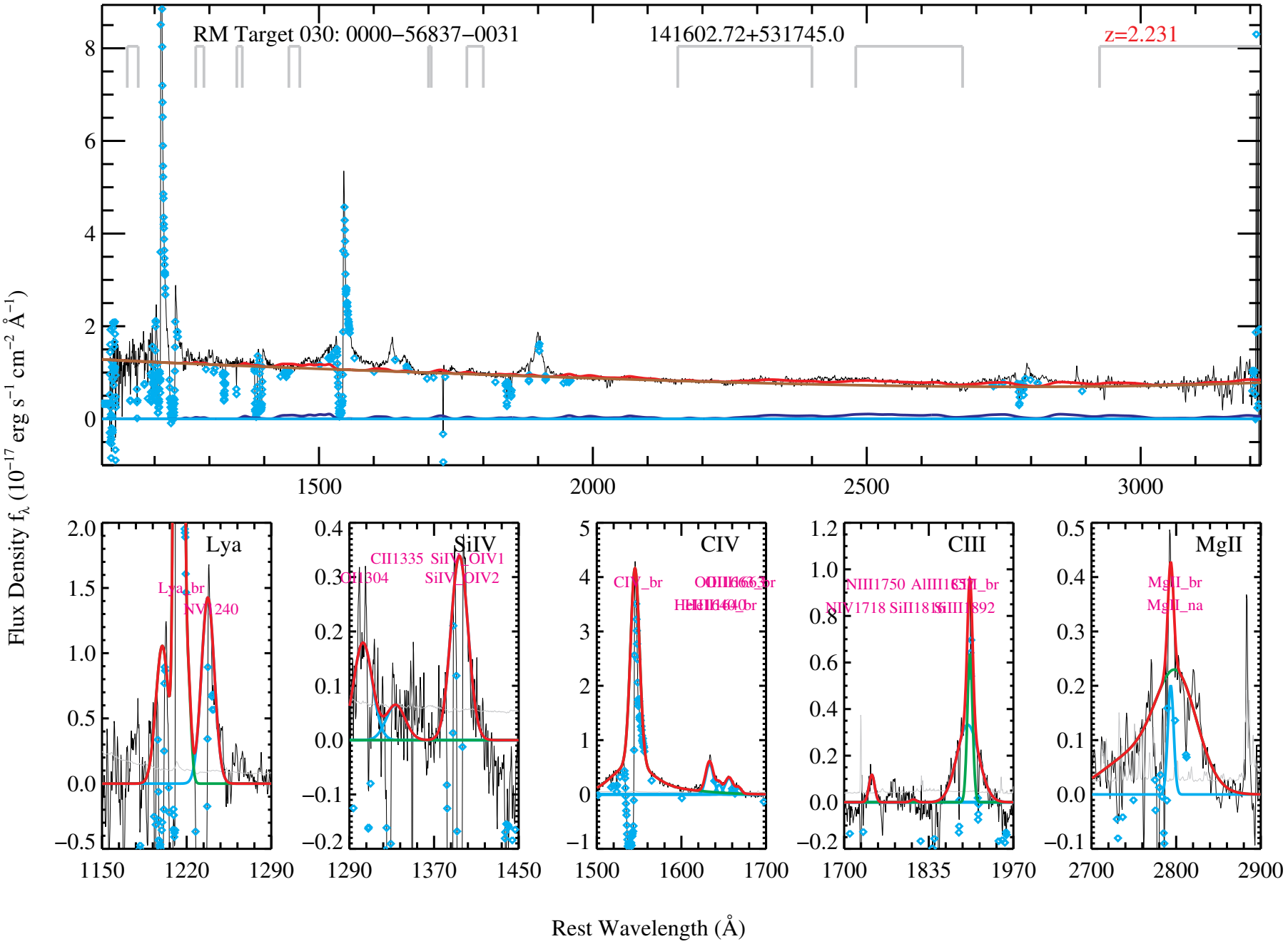

RM Target 025: 0000−56837−0026
141607.84+531535.0
z=1.824
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

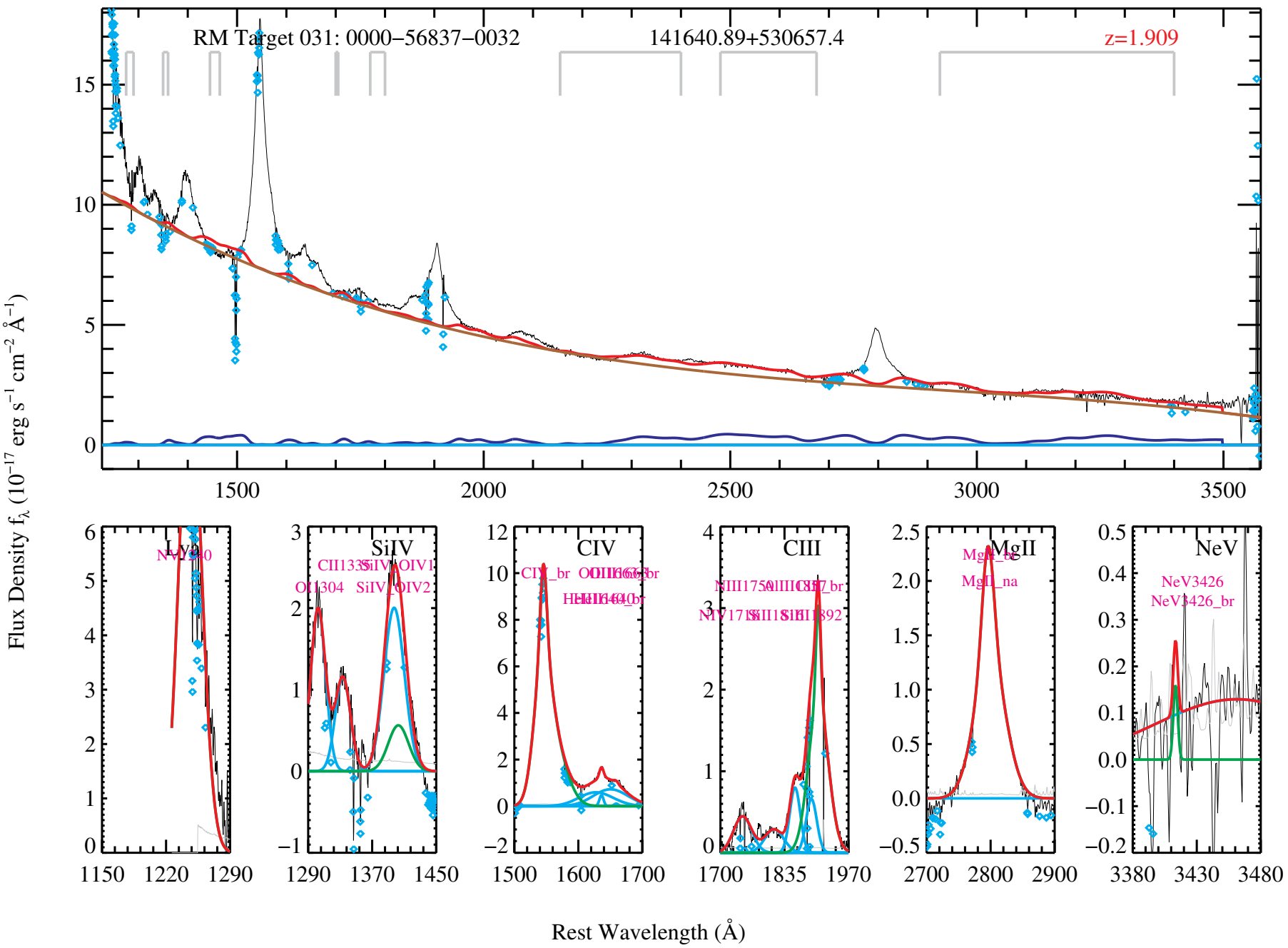

RM Target 026: 0000−56837−0027
141440.35+532057.1
z=1.386
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3729
Rest Wavelength (Å)

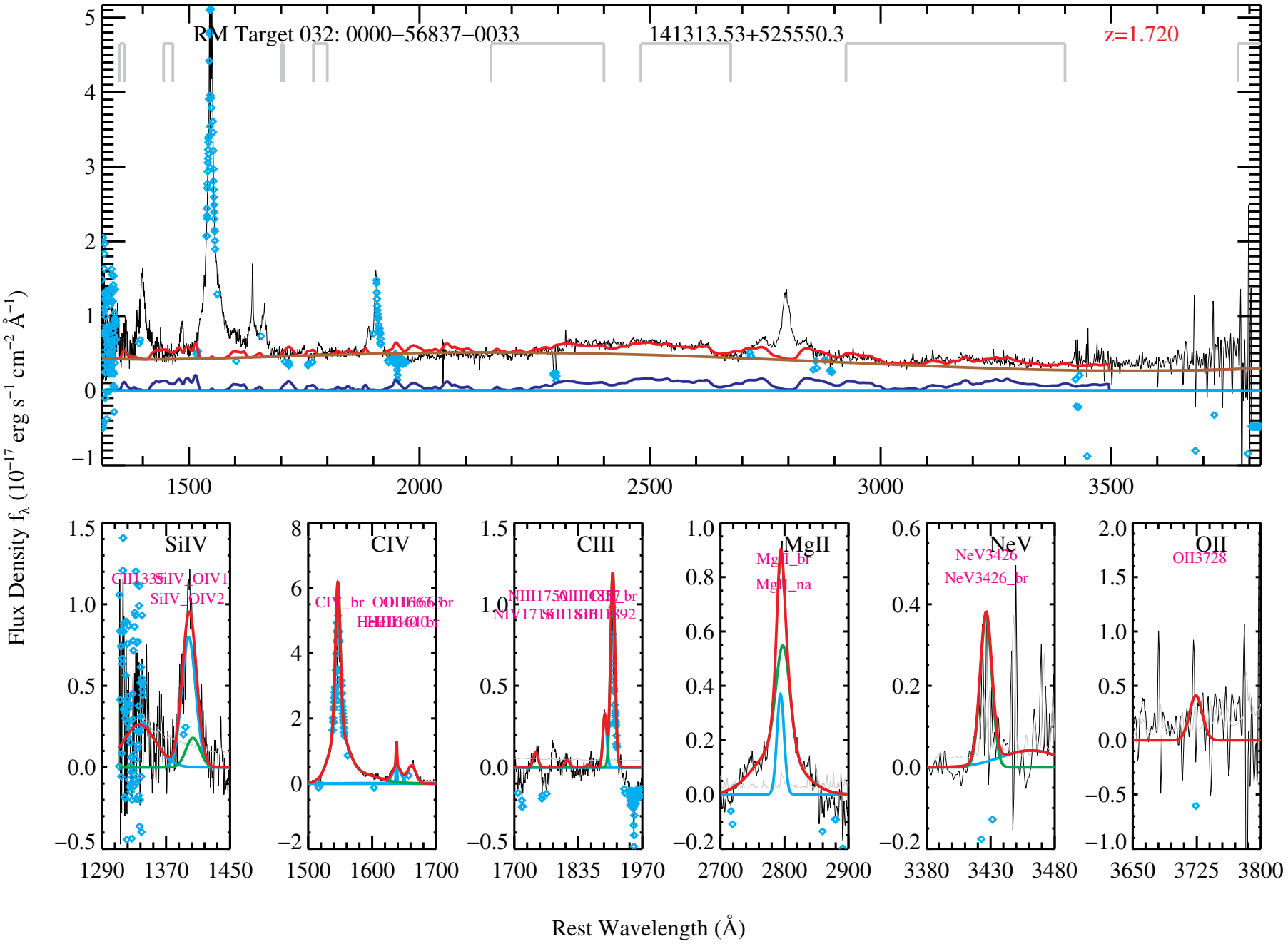

RM Target 027: 0000−56837−0028
141600.80+525255.5
z=1.023
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

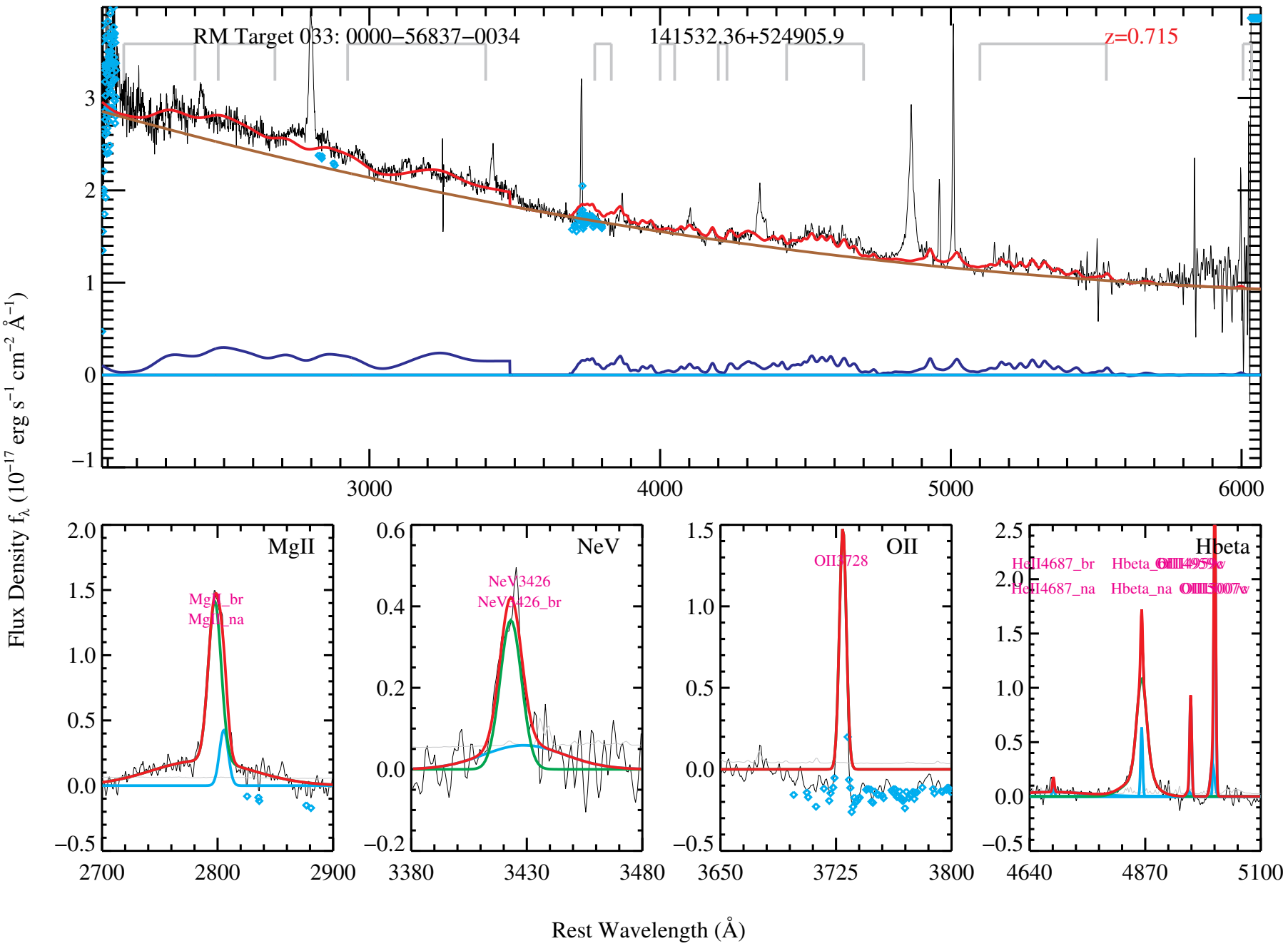

RM Target 028: 0000−56837−0029
141543.09+525056.9
z=1.392
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
OII3728
Rest Wavelength (Å)

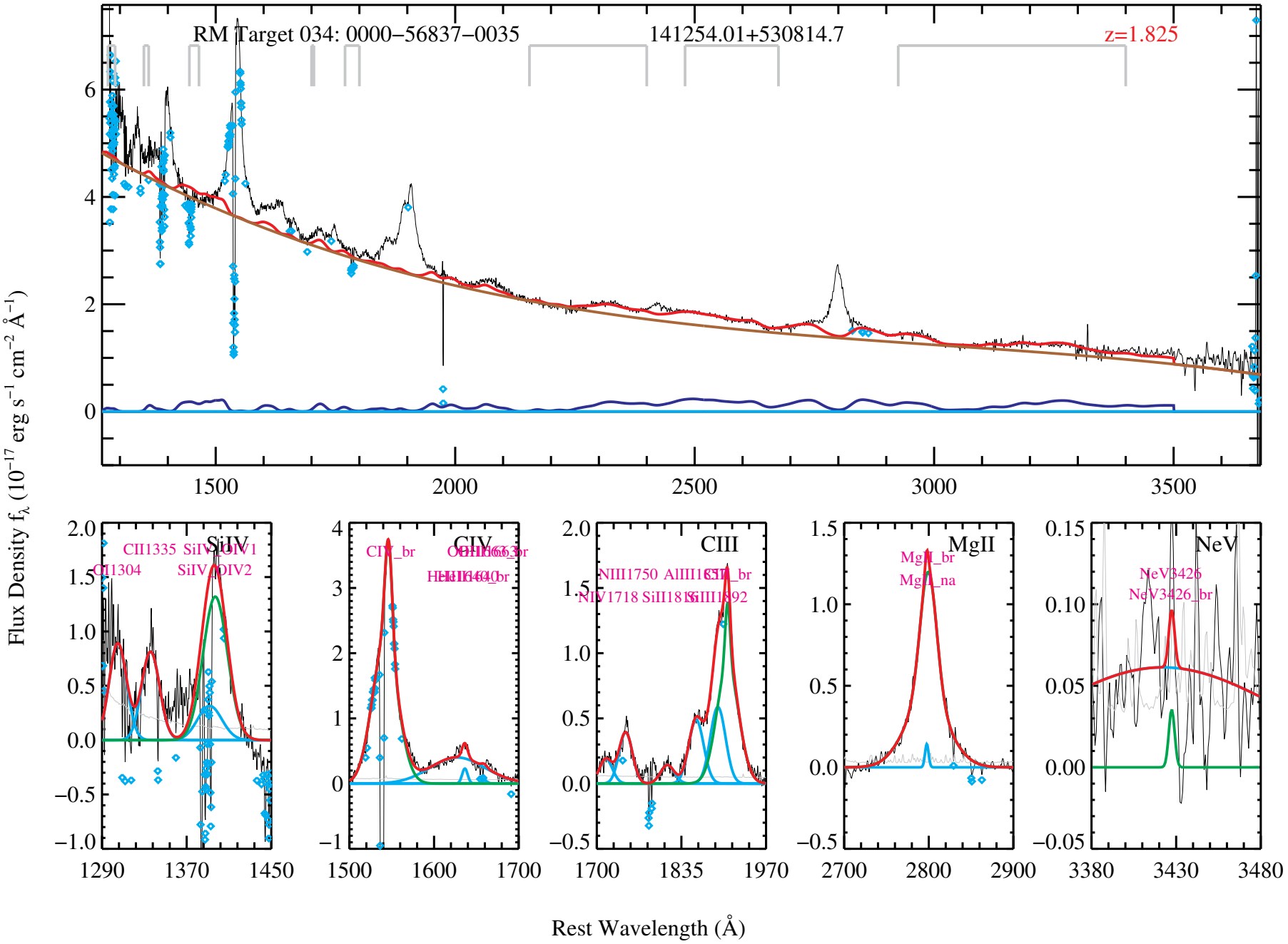

RM Target 029: 0000−56837−0030
141310.71+525750.2
z=0.816
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

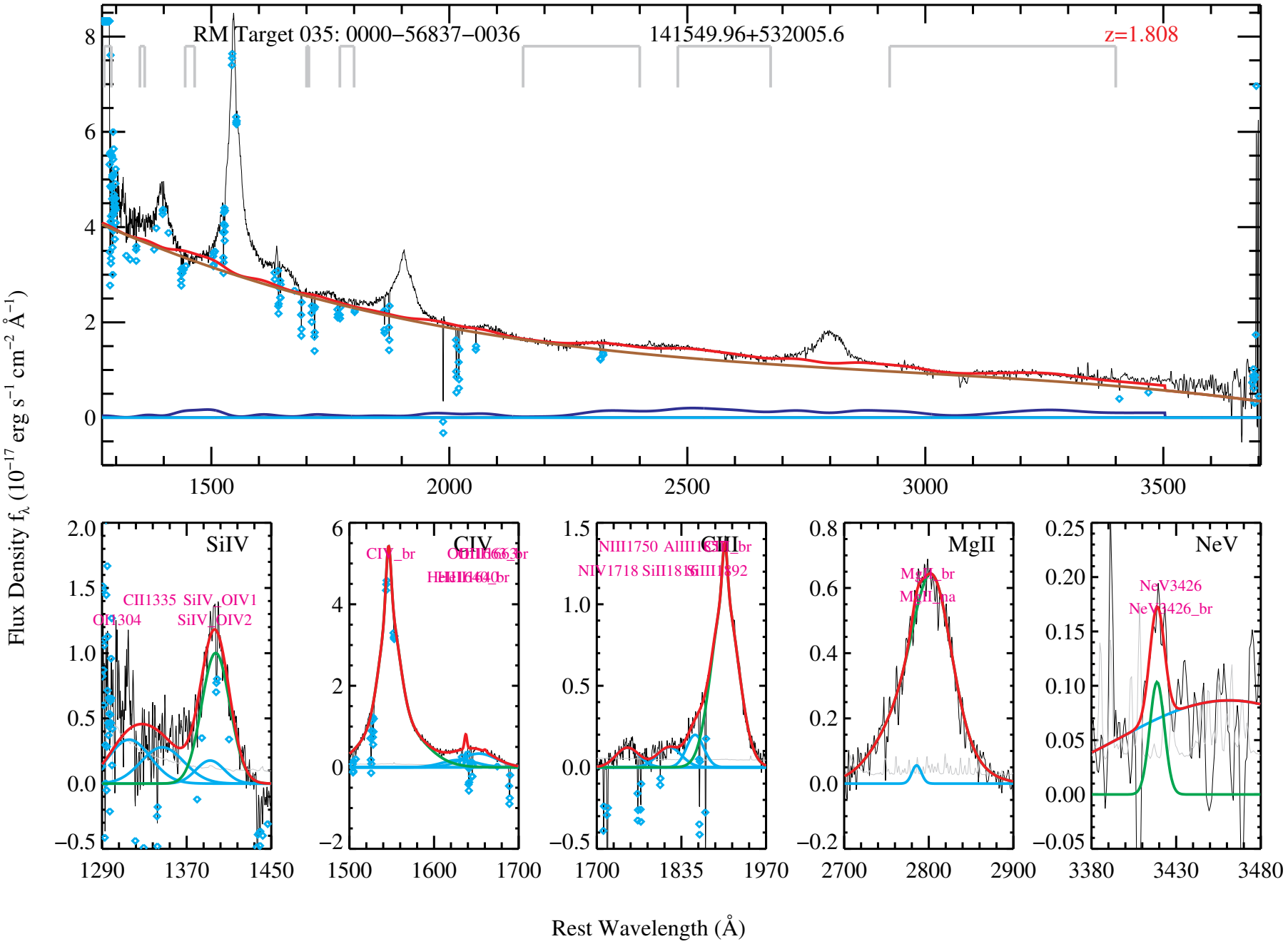

RM Target 030: 0000−56837−0031
141602.72+531745.0
z=2.231
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

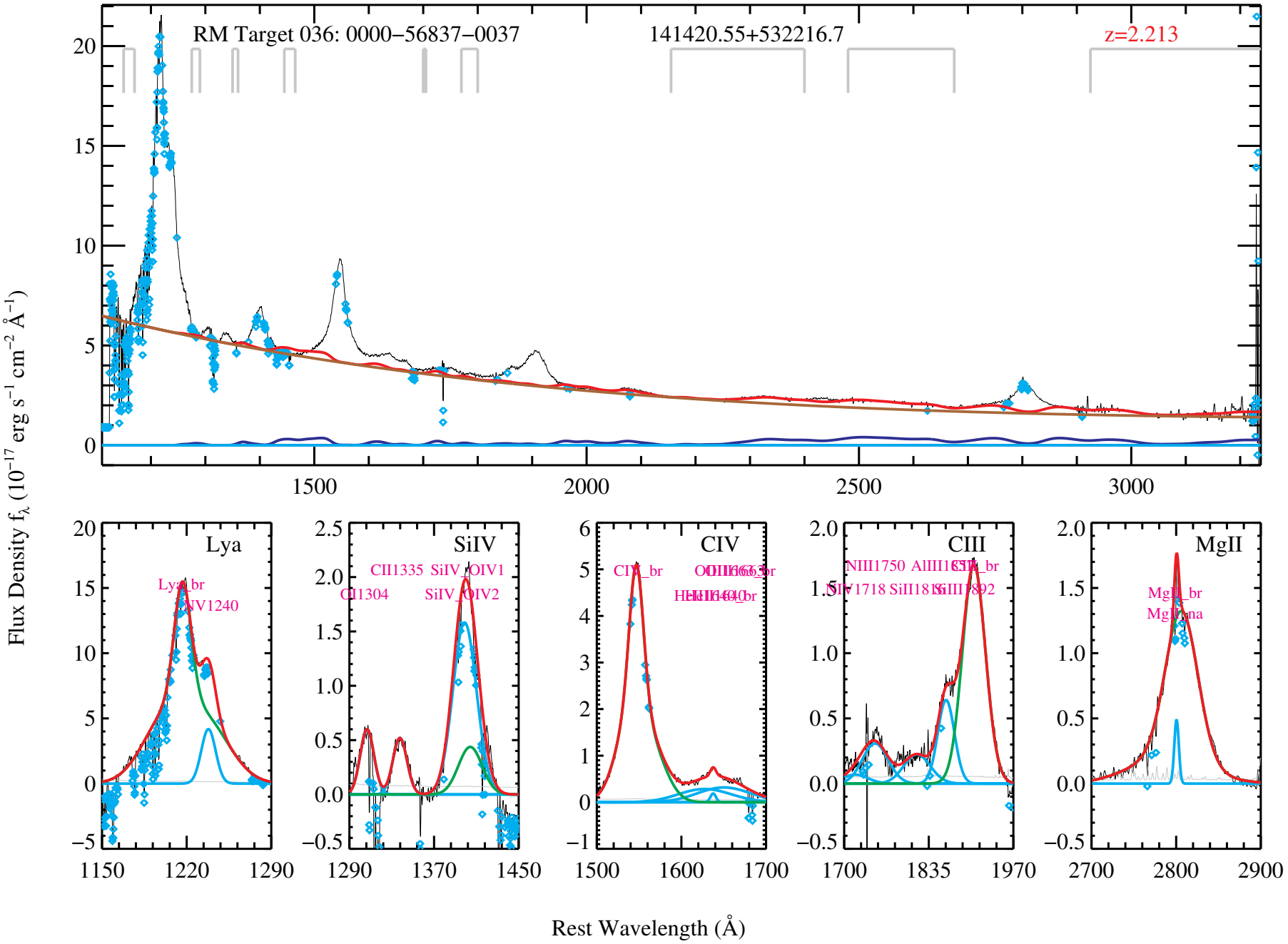

RM Target 031: 0000−56837−0032
141640.89+530657.4
z=1.909
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
LyA
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
SiII1892
CIII_br
NIV1718
MgII
MgII_bc
MgII_na
NeV
NeV3426
NeV3426_br

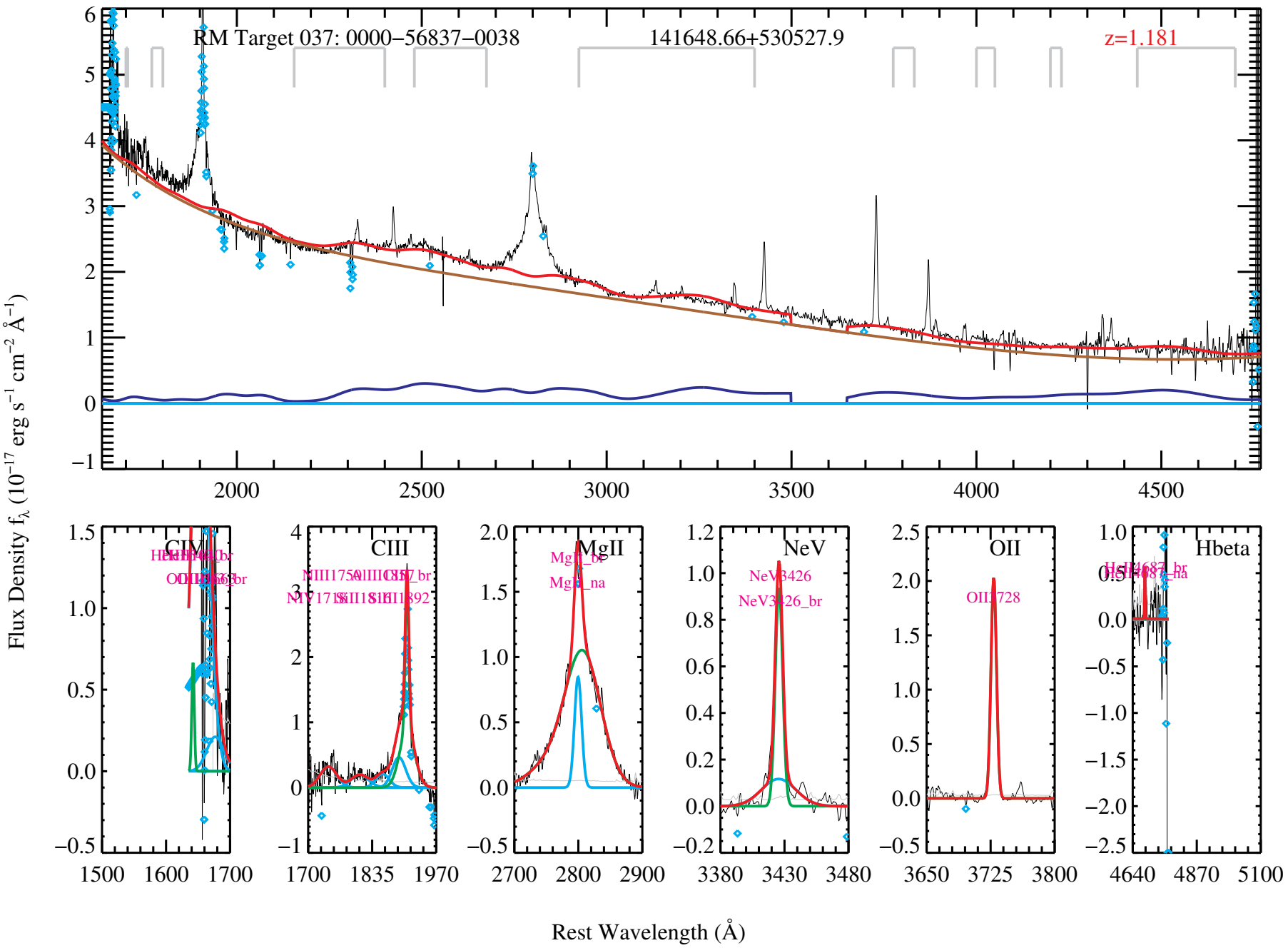

RM Target 032: 0000−56837−0033
141313.53+525550.3
z=1.720
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

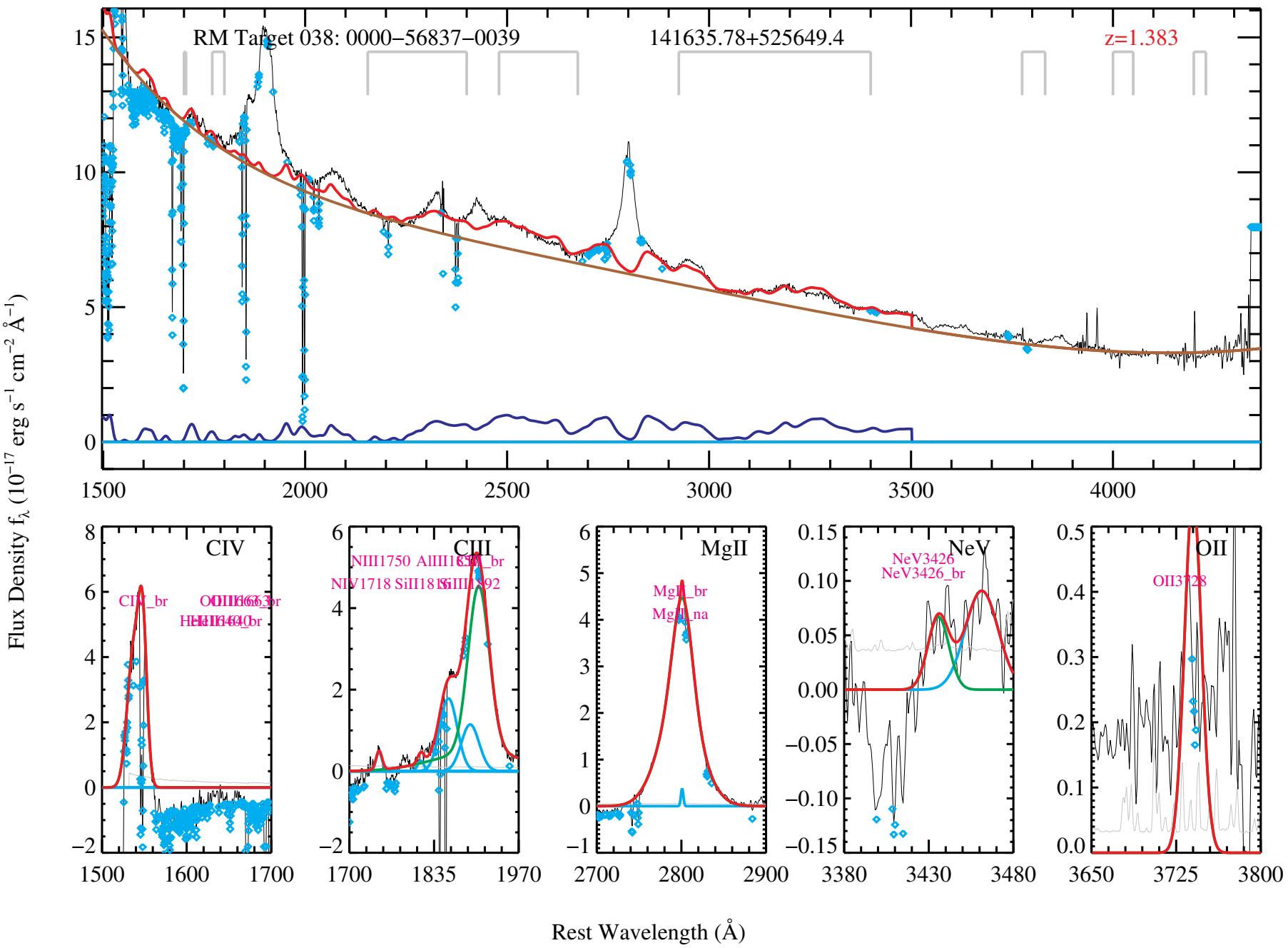

RM Target 033: 0000−56837−0034
141532.36+524905.9
z=0.715
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

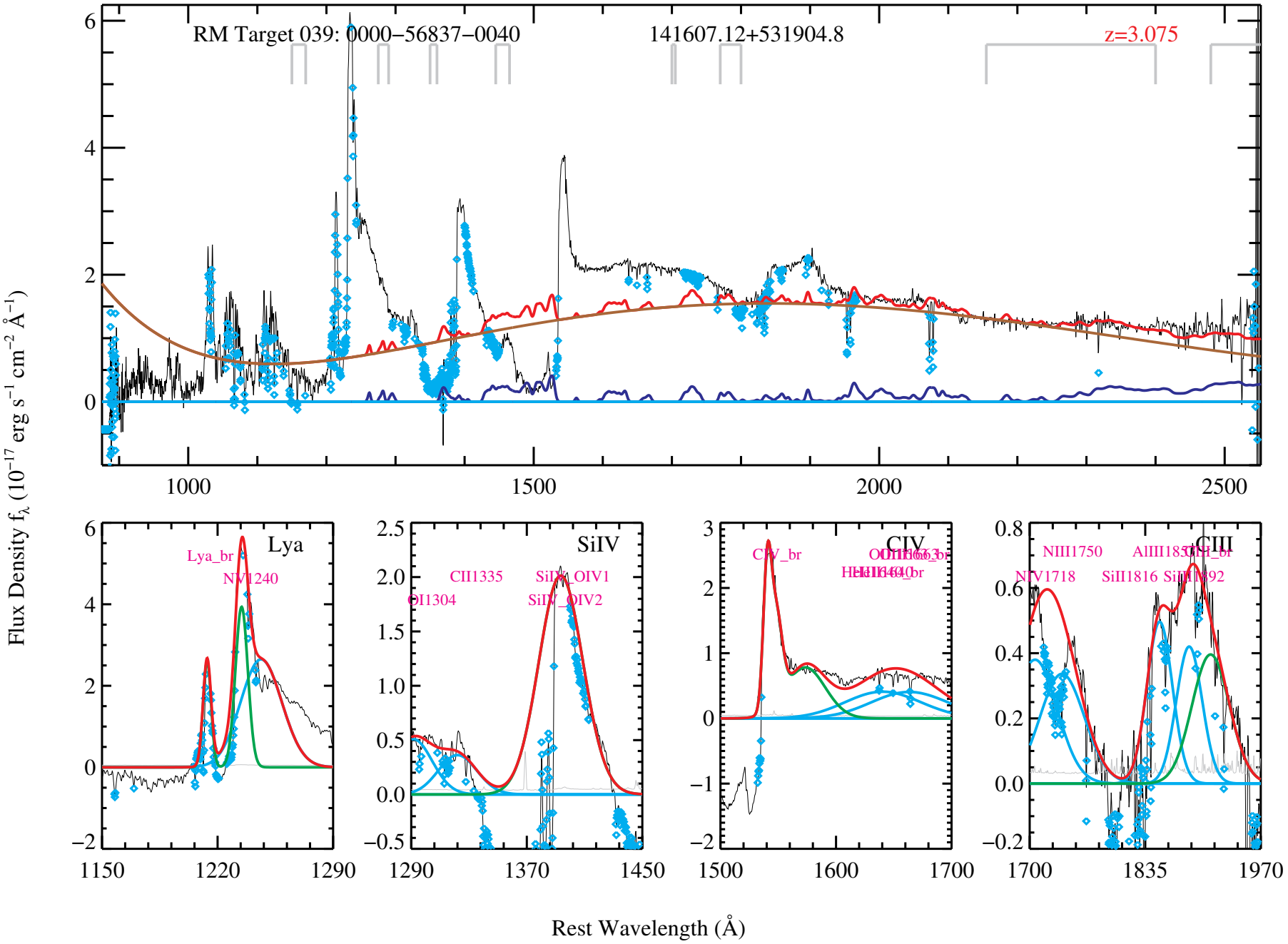

RM Target 034: 0000−56837−0035
141254.01+530814.7
z=1.825
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

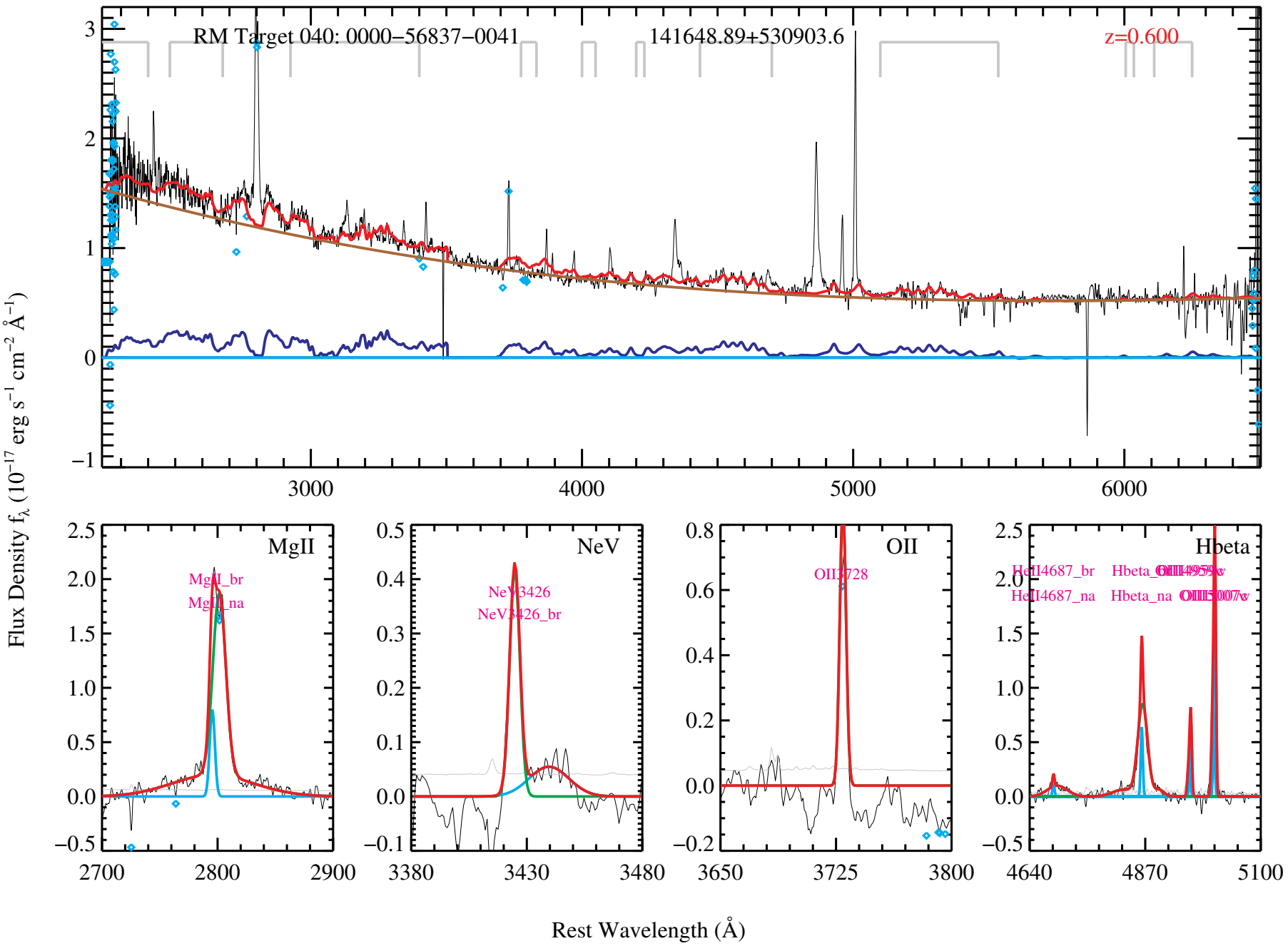

RM Target 035: 0000−56837−0036
141549.96+532005.6
z=1.808
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
CII1335 SiIV_OIV1
OIV1304
SiIV_OIV2
NIII1750 AlIII1857_br
NIV1718 SiII1814 SiII1892
NeV3426
NeV3426_br
Rest Wavelength (Å)

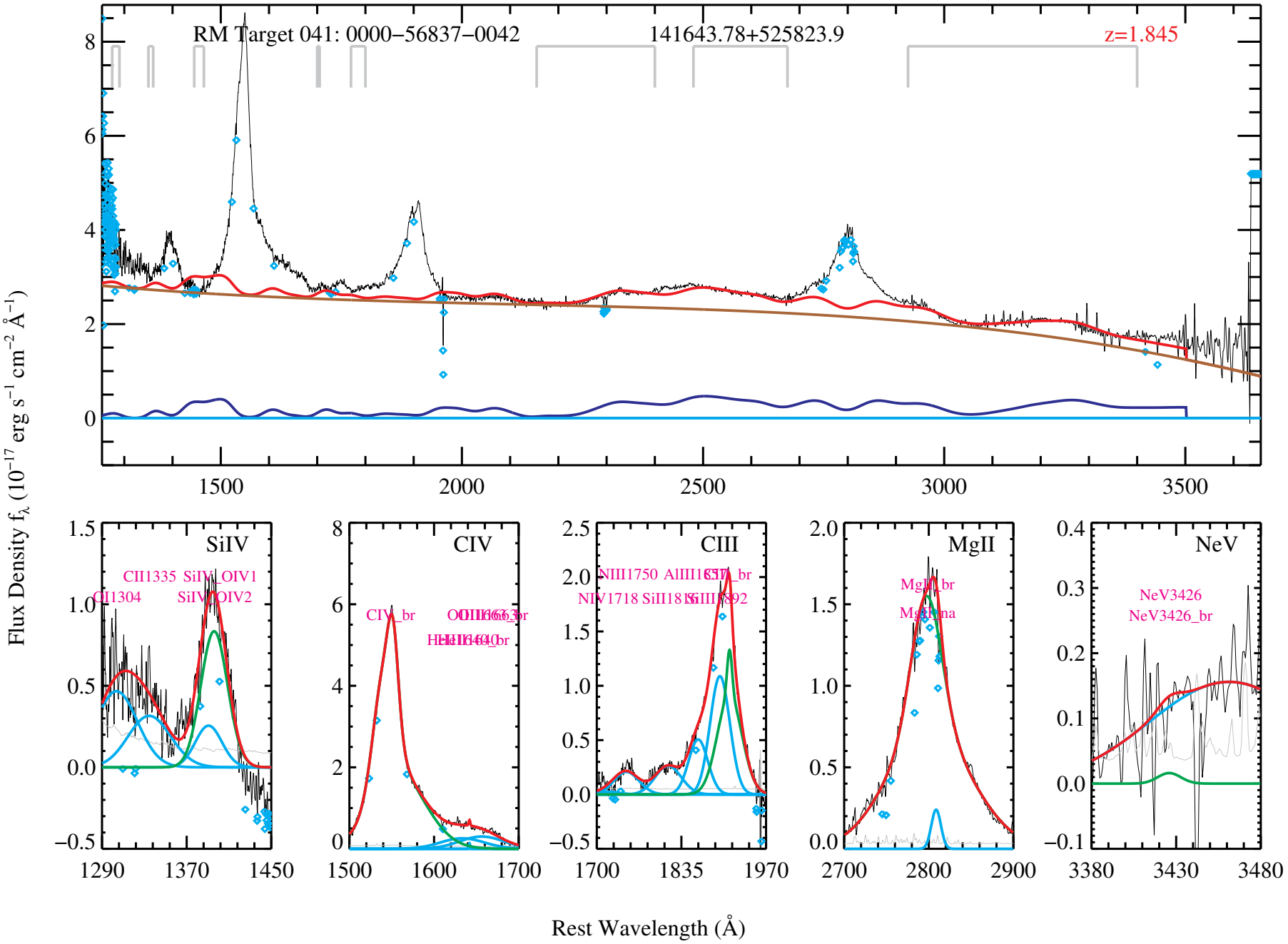

RM Target 036: 0000−56837−0037
141420.55+532216.7
z=2.213
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

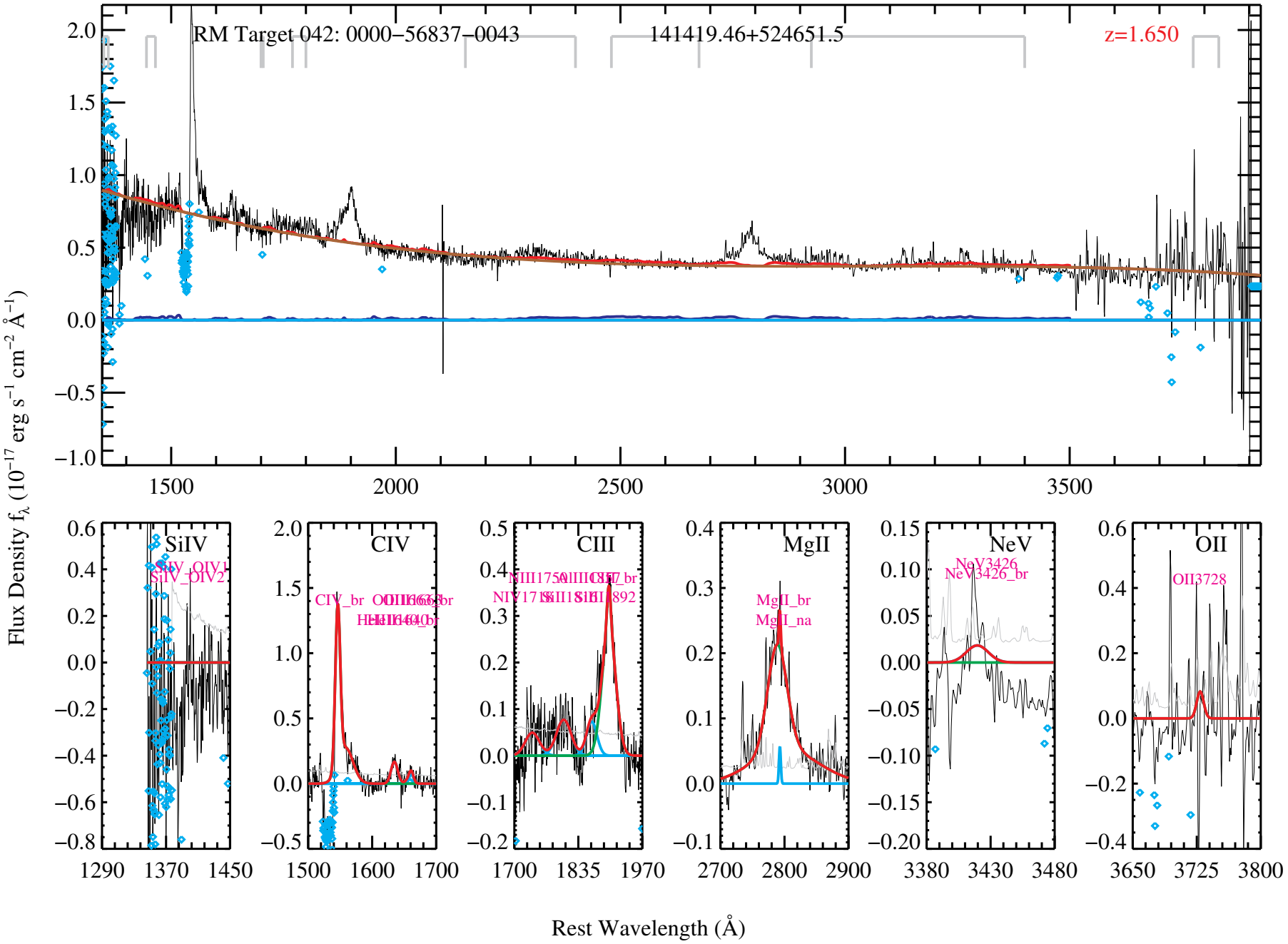

RM Target 037: 0000−56837−0038
141648.66+530527.9
z=1.181
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

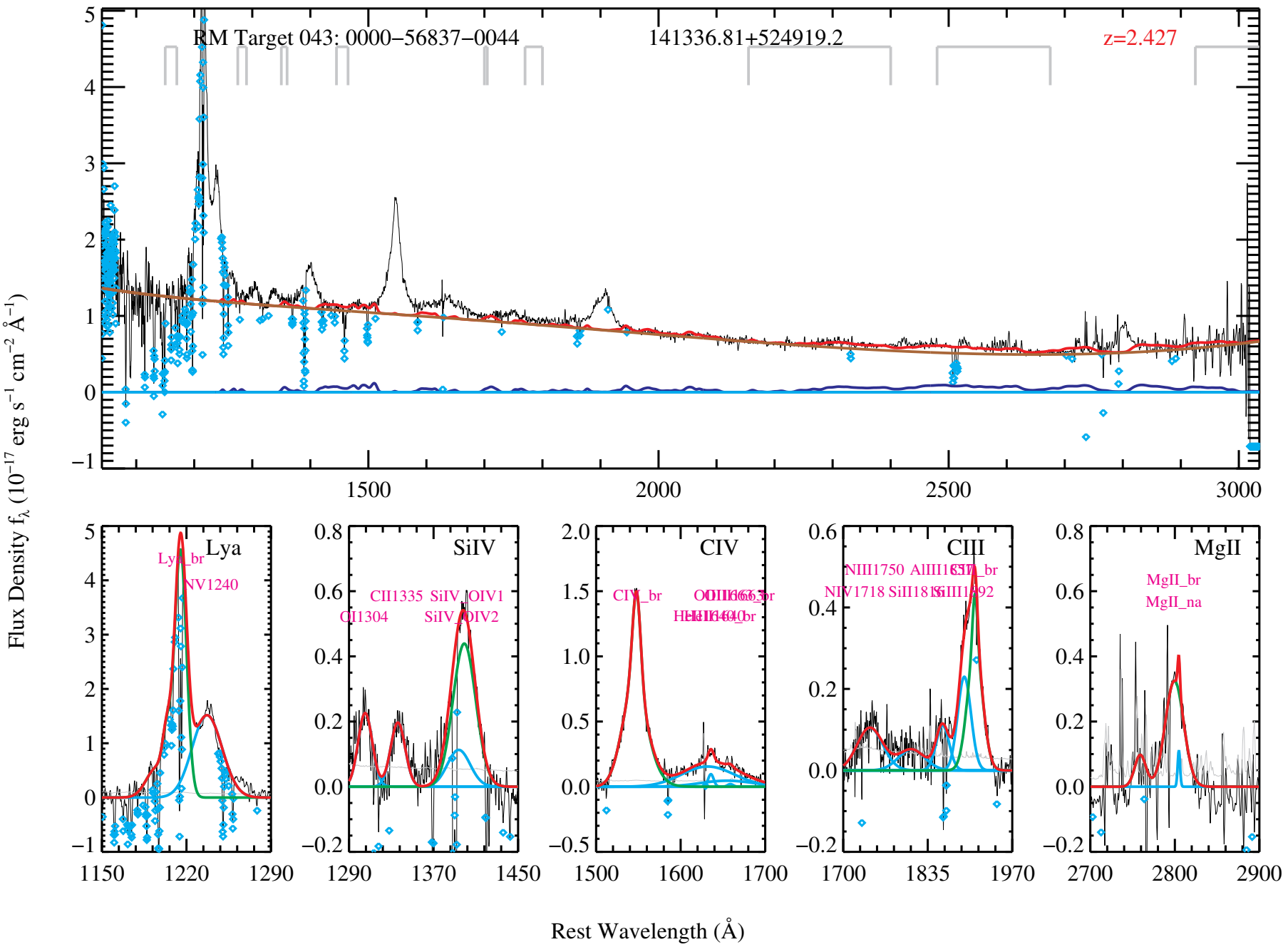

RM Target 038: 0000−56837−0039
141635.78+525649.4
z=1.383
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

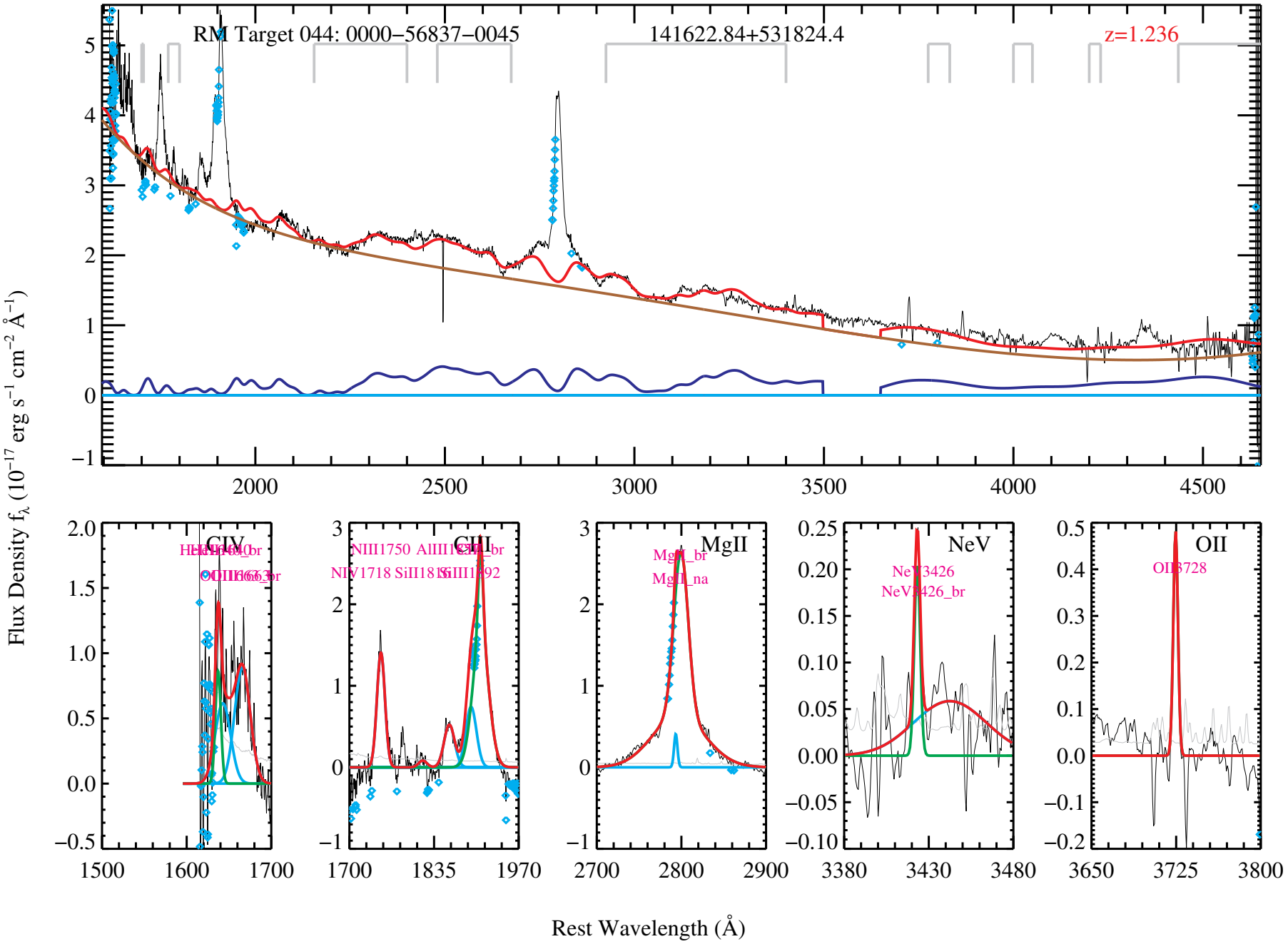

RM Target 039: 0000−56837−0040
141607.12+531904.8
z=3.075
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
NIV1718
SiII1816
SiII1892


RM Target 040: 0000−56837−0041
141648.89+530903.6
z=0.600
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

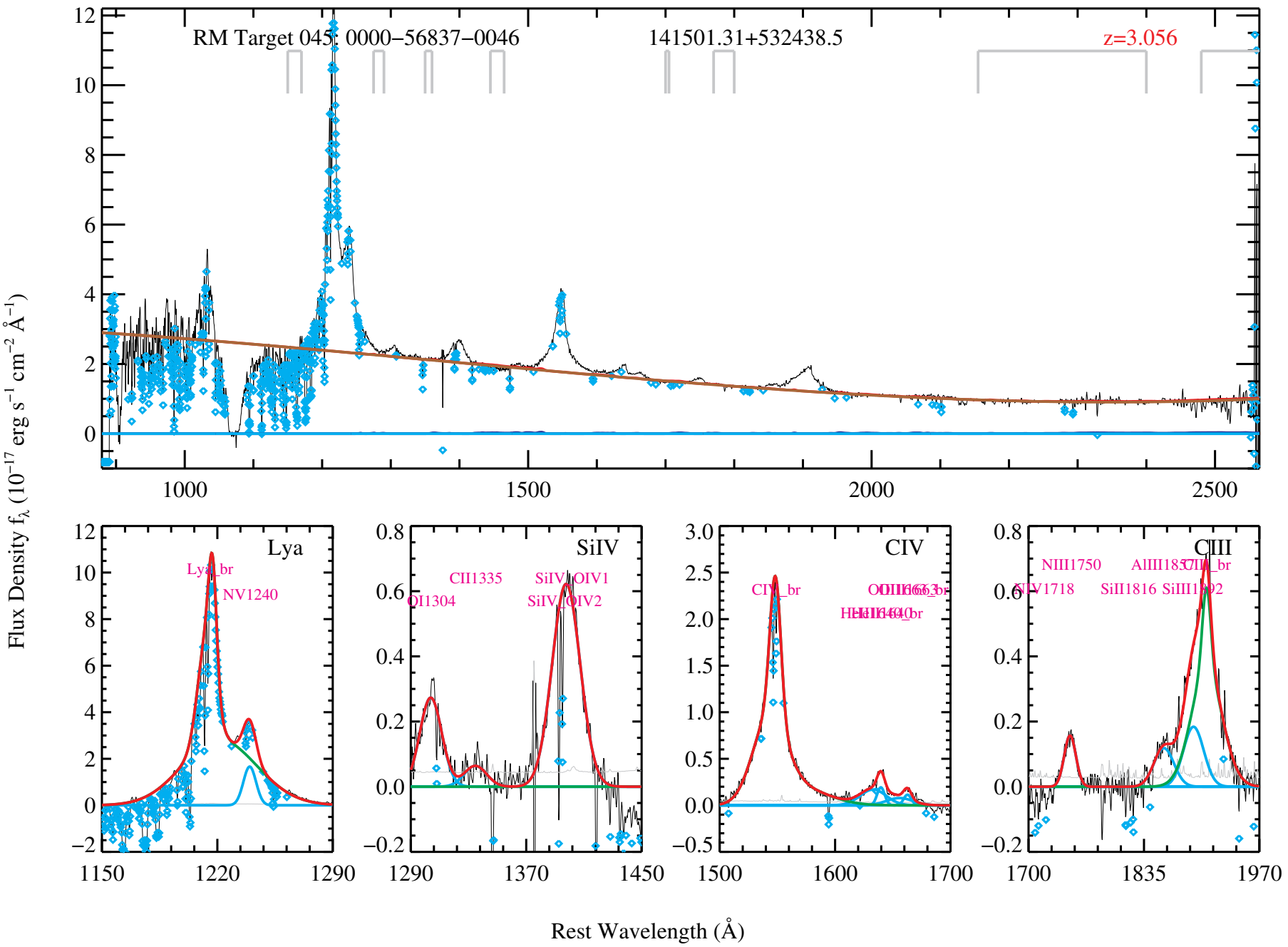

RM Target 041: 0000−56837−0042
141643.78+525823.9
z=1.845
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
CII1304 SiIV_OIV2
CIV
CIV_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1814 SiII1892
MgII
MgII_br
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

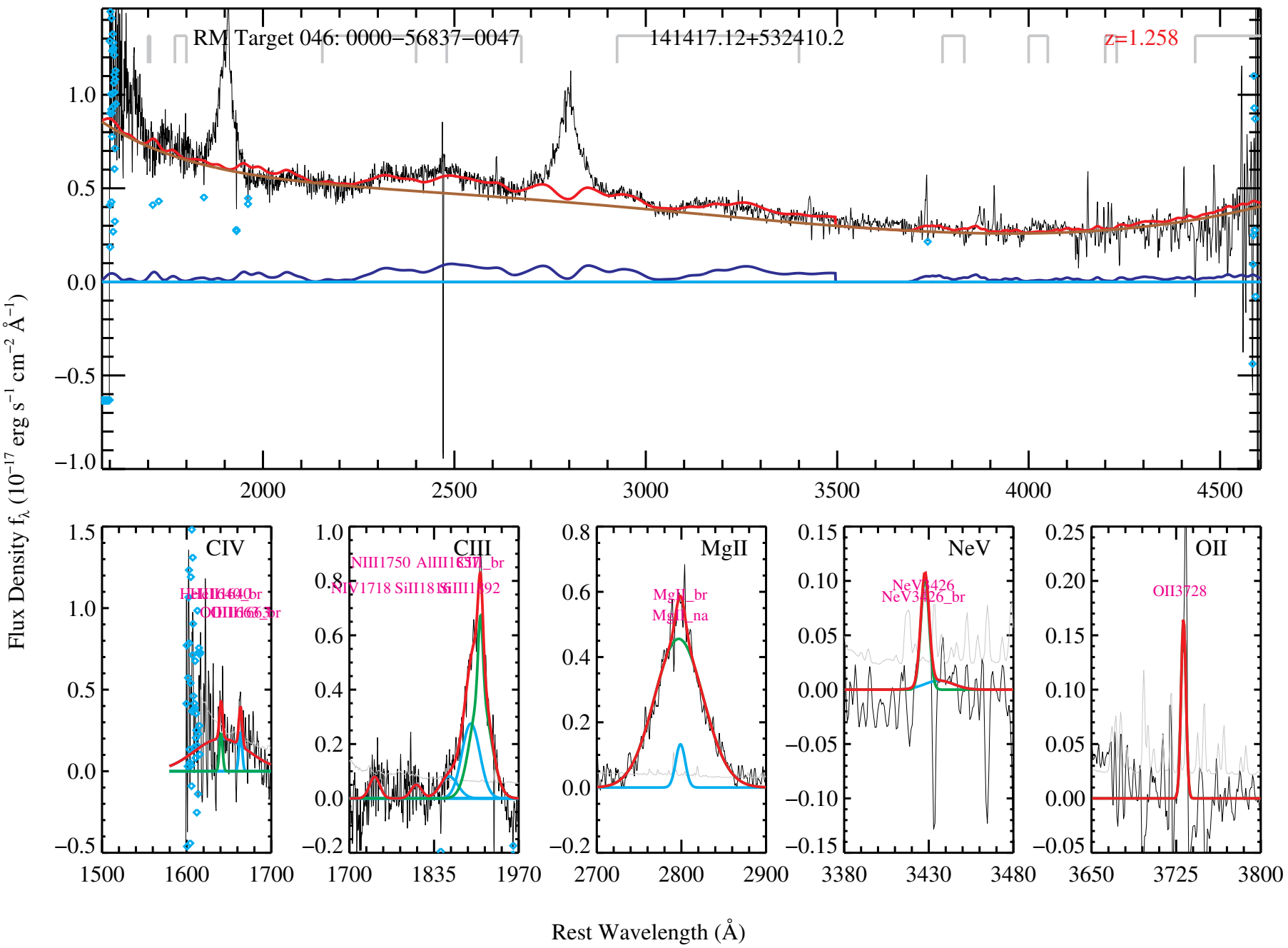

RM Target 042: 0000−56837−0043
141419.46+524651.5
z=1.650
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

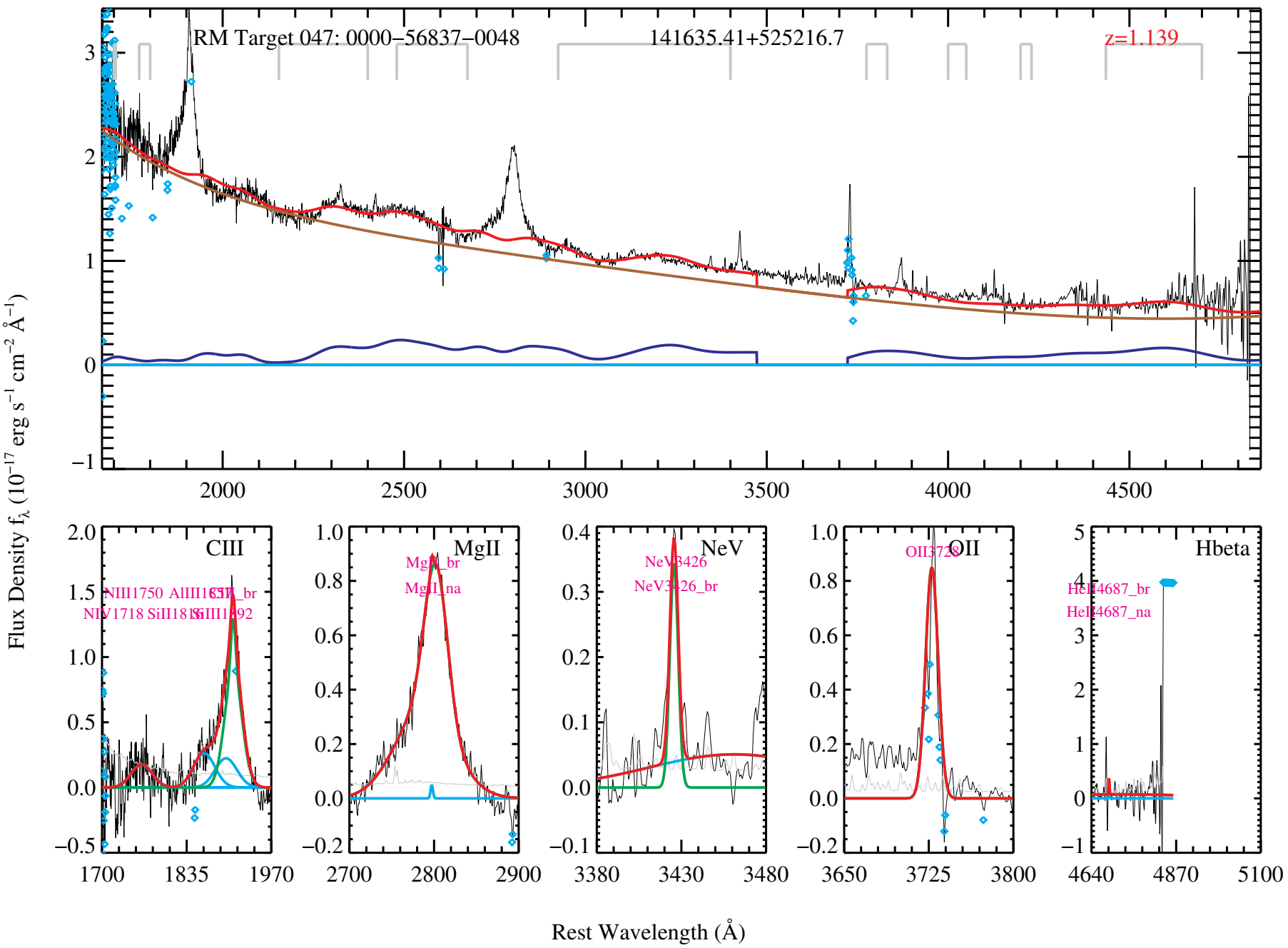

RM Target 043: 0000−56837−0044
141336.81+524919.2
z=2.427
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

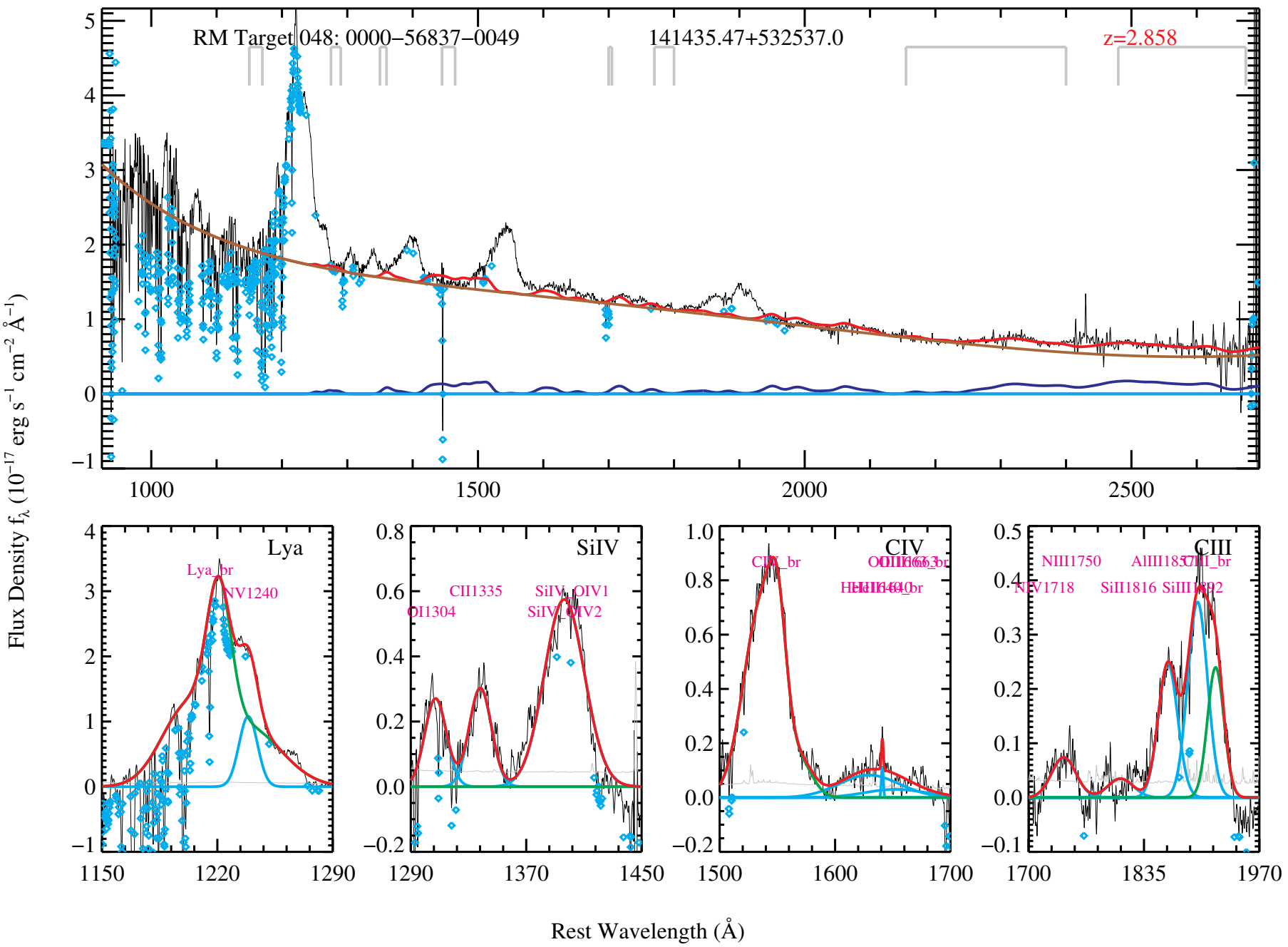


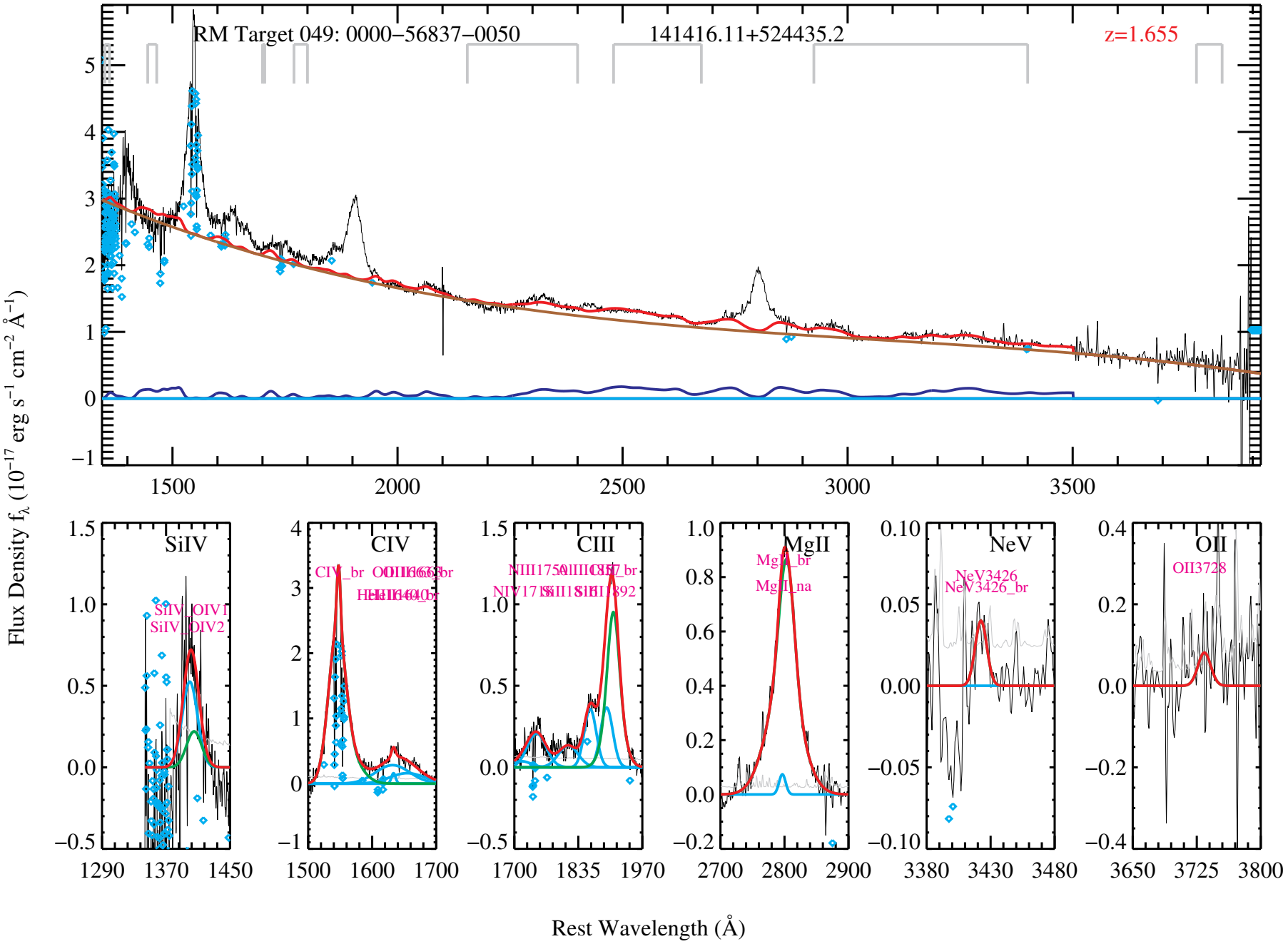
RM Target 044: 0000−56837−0045
141622.84+531824.4
z=1.236
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NIII1750
NIV1718
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)


RM Target 045: 0000−56837−0046
141501.31+532438.5
z=3.056
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
SiII1816
SiIII1892

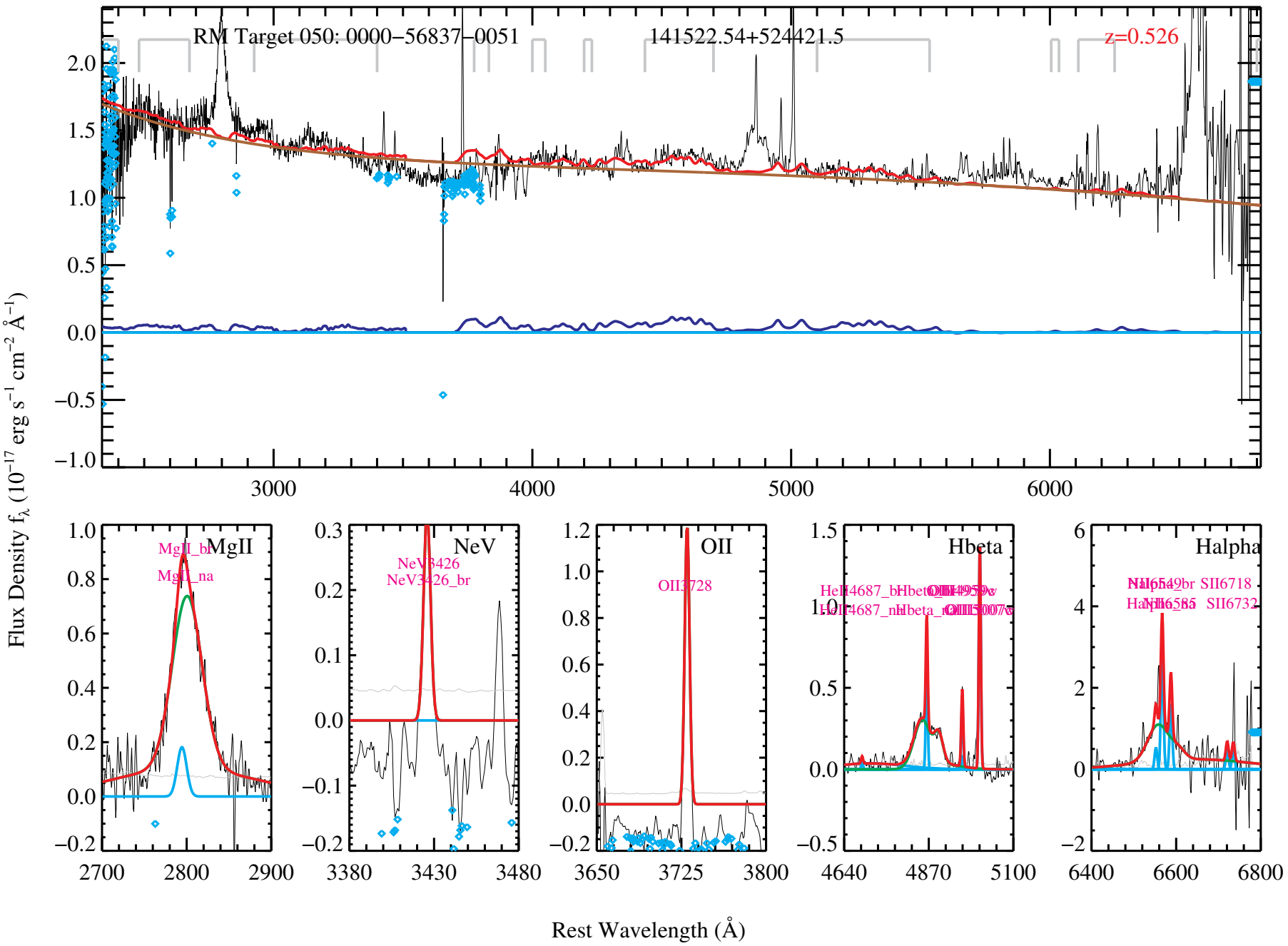

RM Target 046: 0000−56837−0047
141417.12+532410.2
z=1.258
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

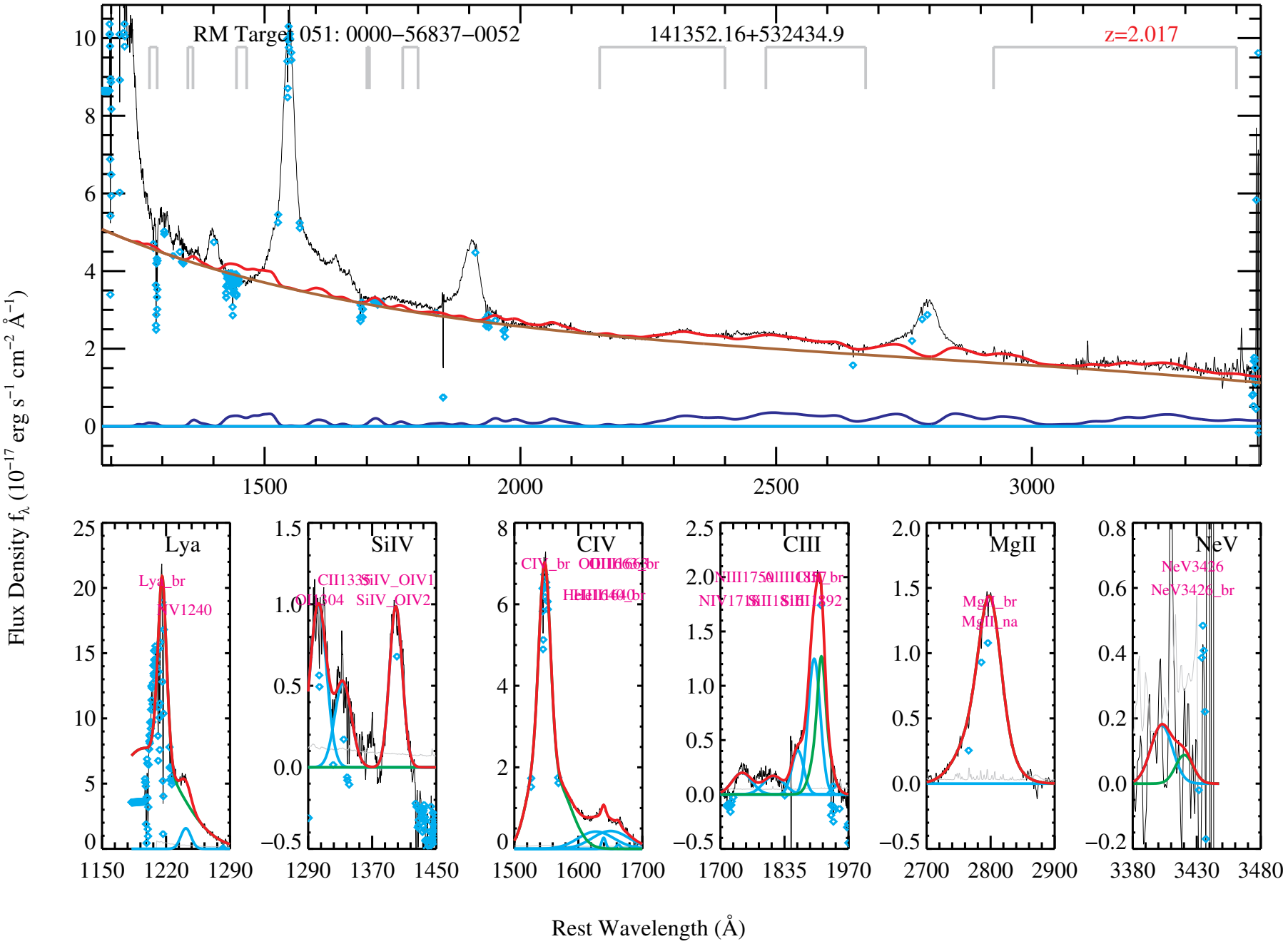

RM Target 047: 0000−56837−0048
141635.41+525216.7
z=1.139
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750 AlIII1857 CIII_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

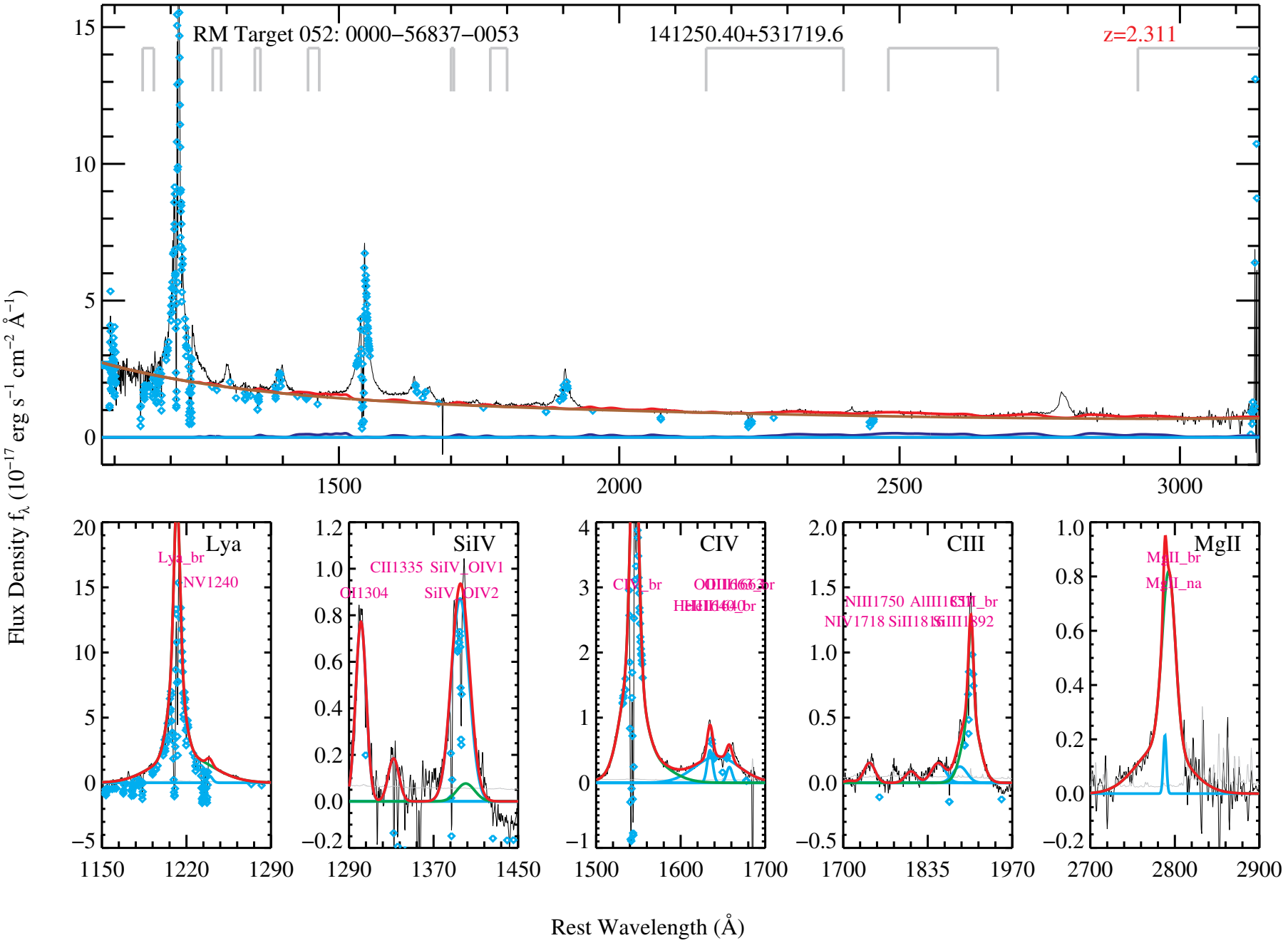

RM Target 048: 0000−56837−0049
141435.47+532537.0
z=2.858
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NEV1718
SiII1816
Rest Wavelength (Å)

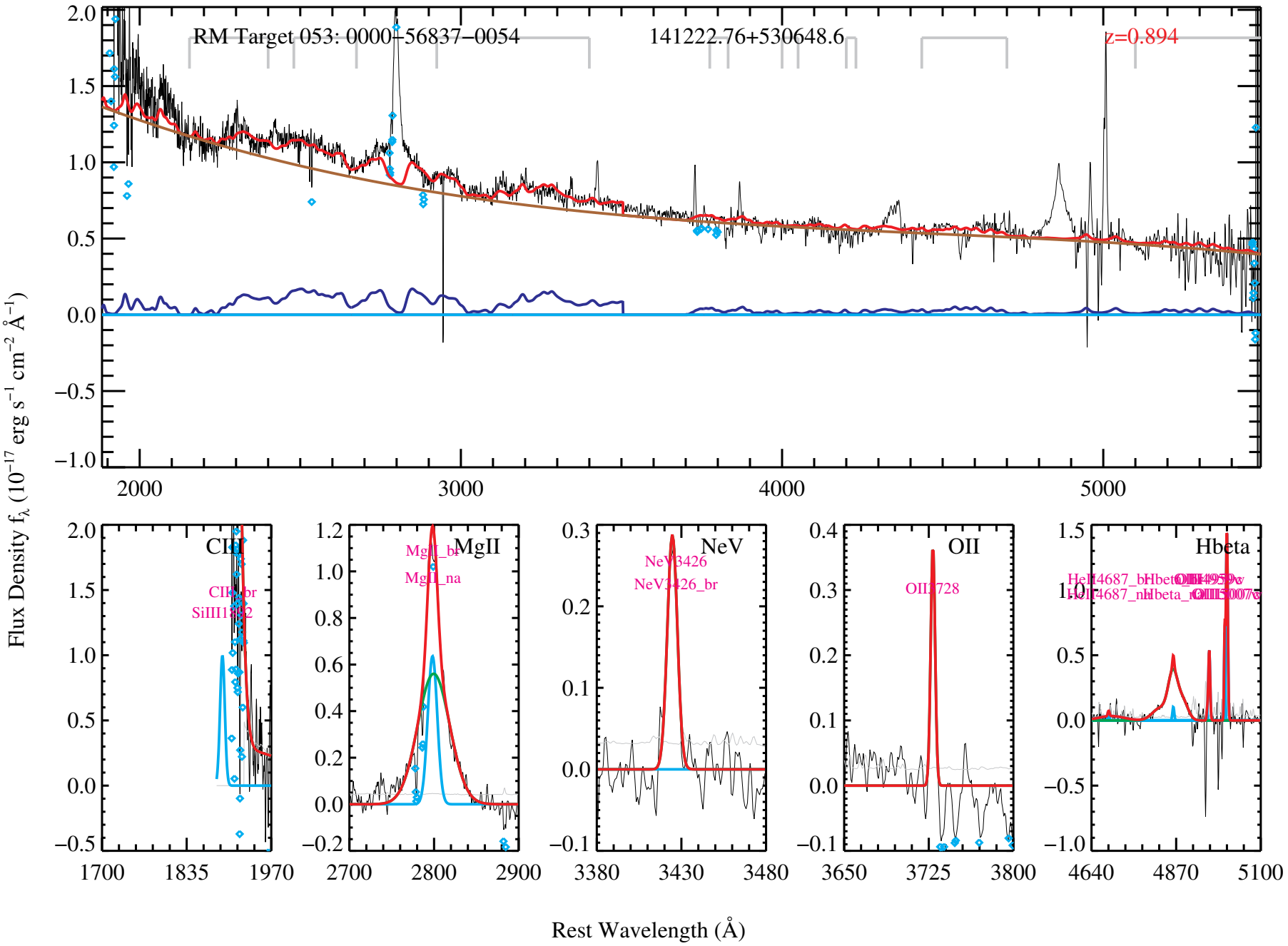


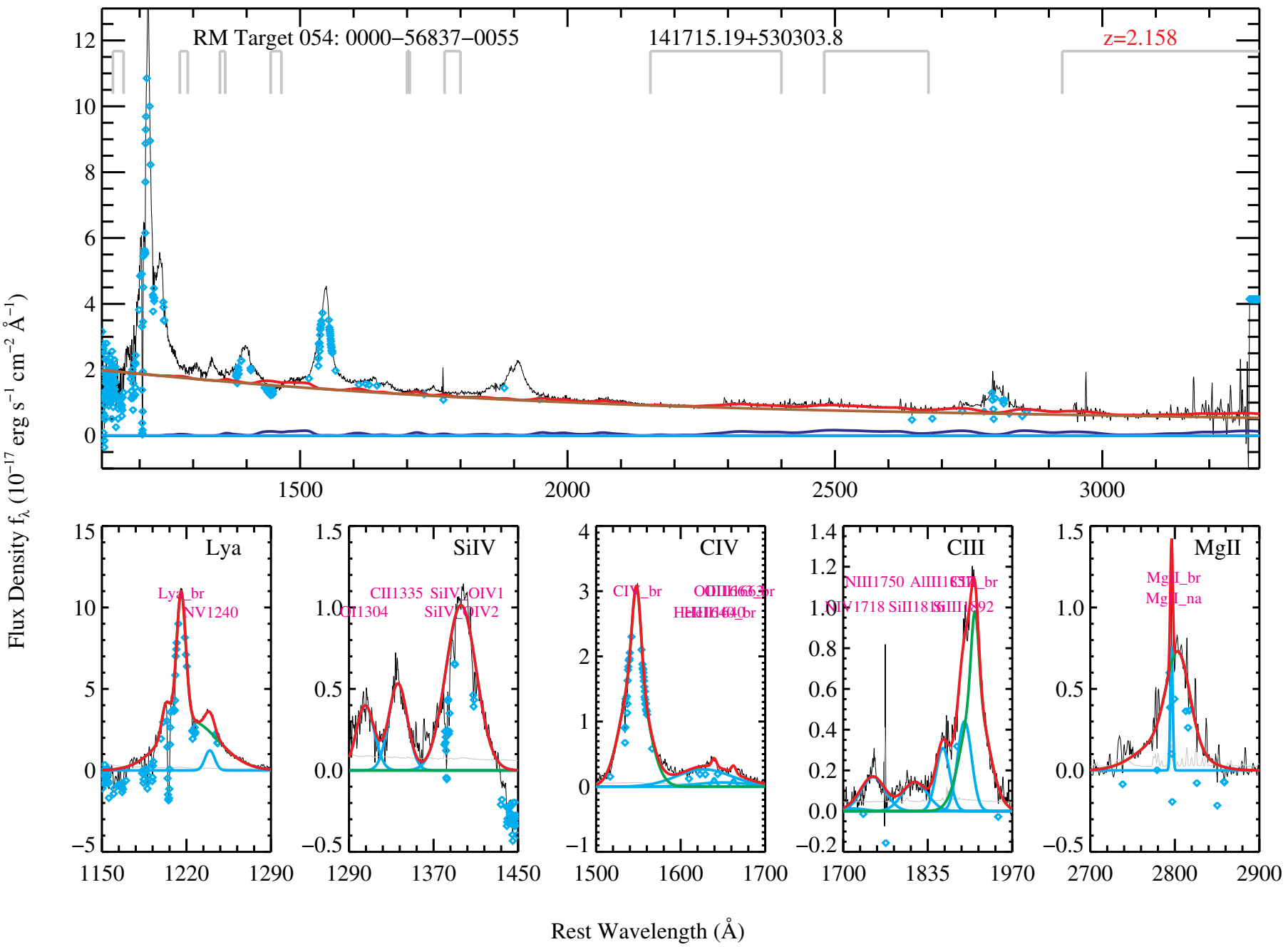
RM Target 049: 0000−56837−0050
141416.11+524435.2
z=1.655
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

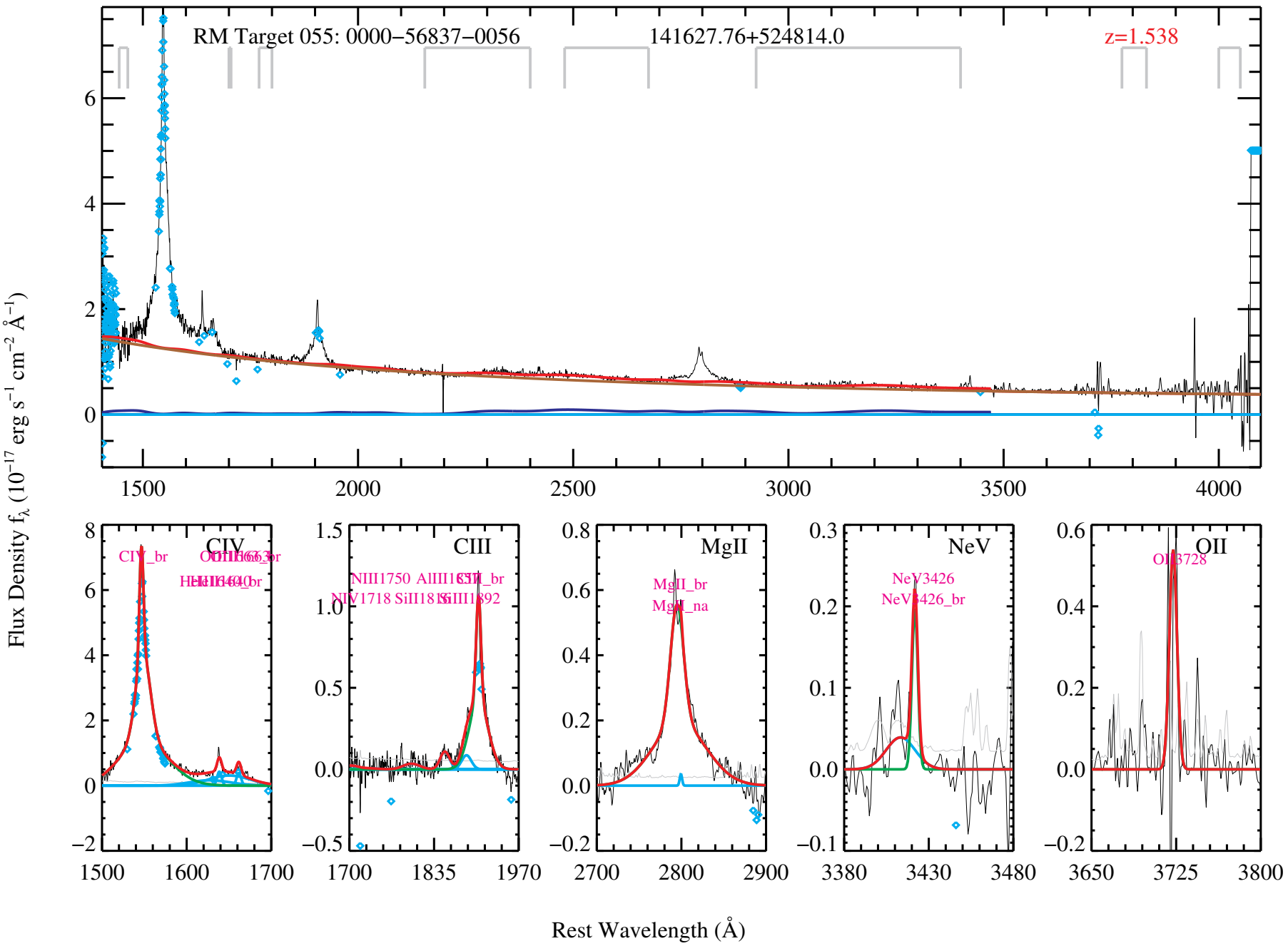

RM Target 050: 0000−56837−0051
141522.54+524421.5
z=0.526
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
NeV
OII
Hbeta
Halpha
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
SII6718
SII6732

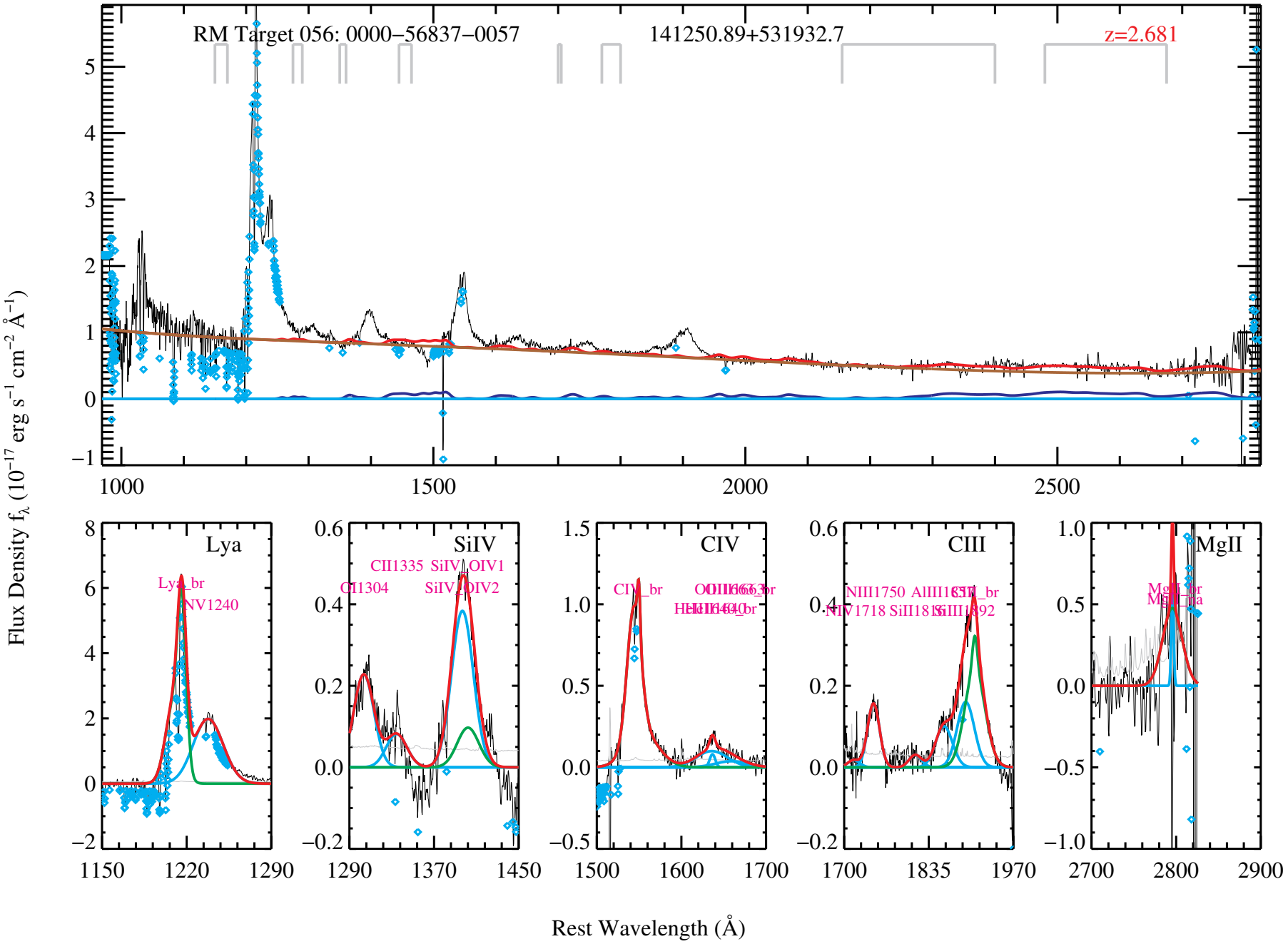

RM Target 051: 0000−56837−0052
141352.16+532434.9
z=2.017
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

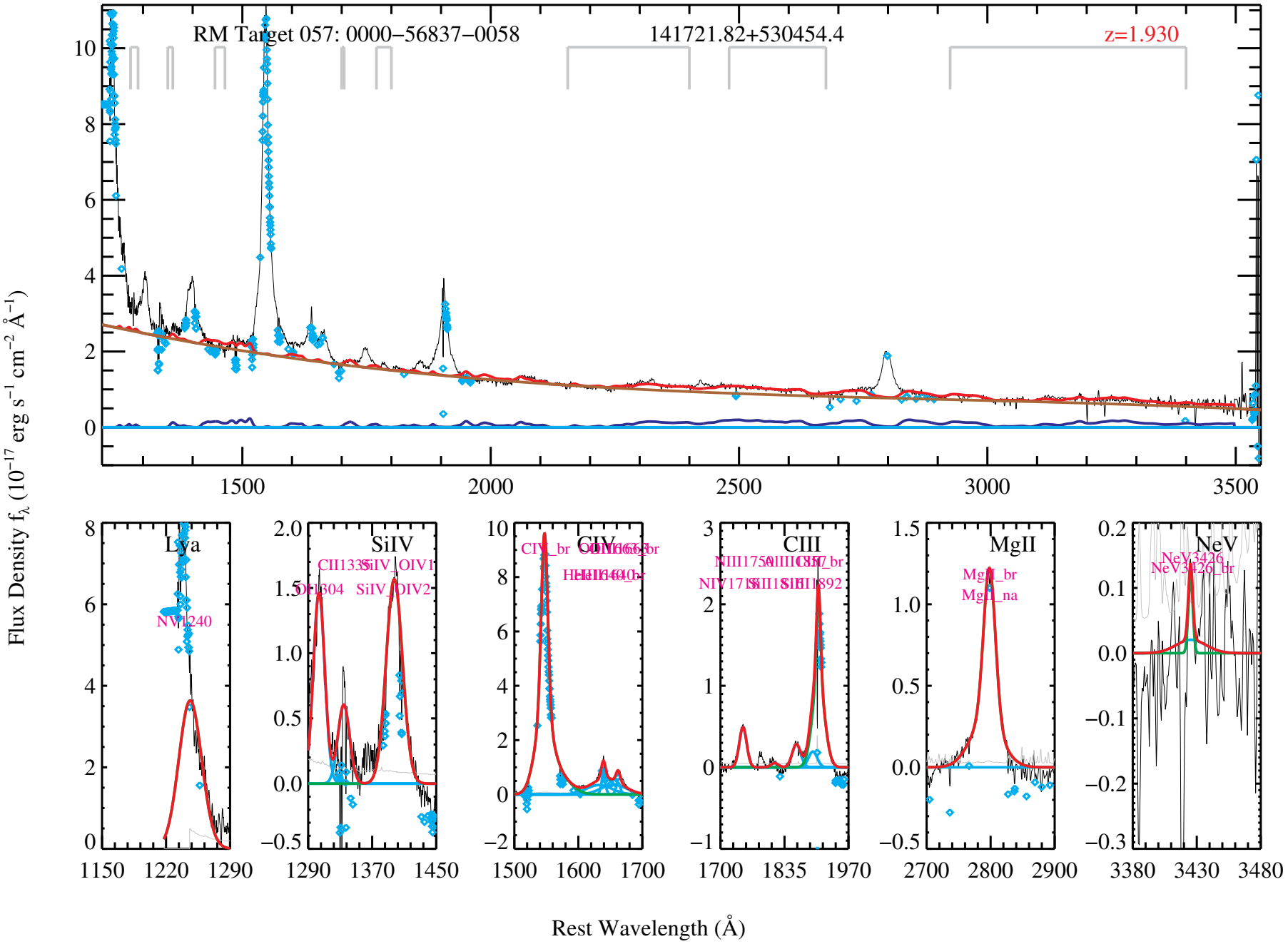

RM Target 052: 0000−56837−0053
141250.40+531719.6
z=2.311
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

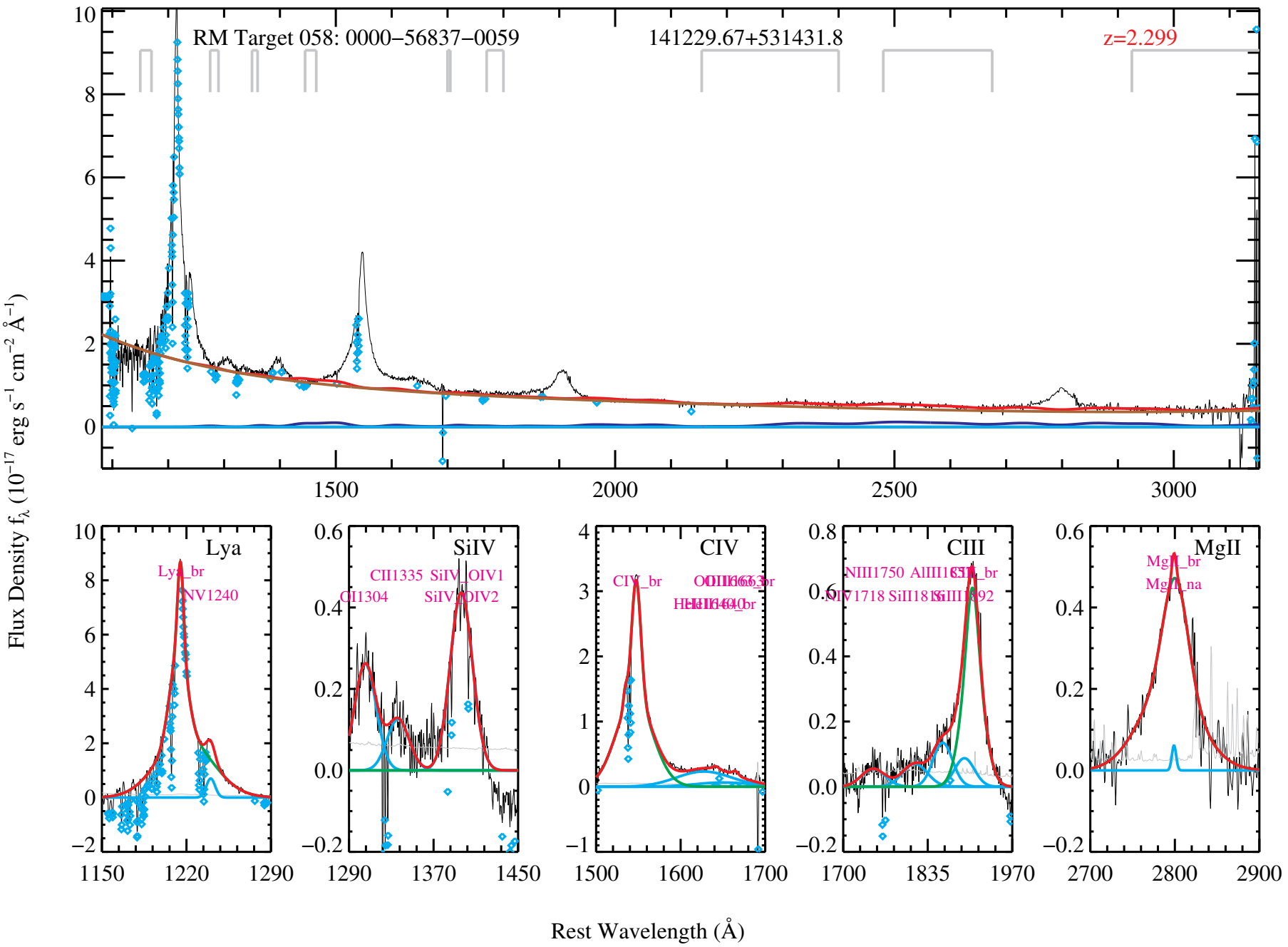

RM Target 053: 0000−56837−0054
141222.76+530648.6
z=0.894
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII]
SiIII]1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

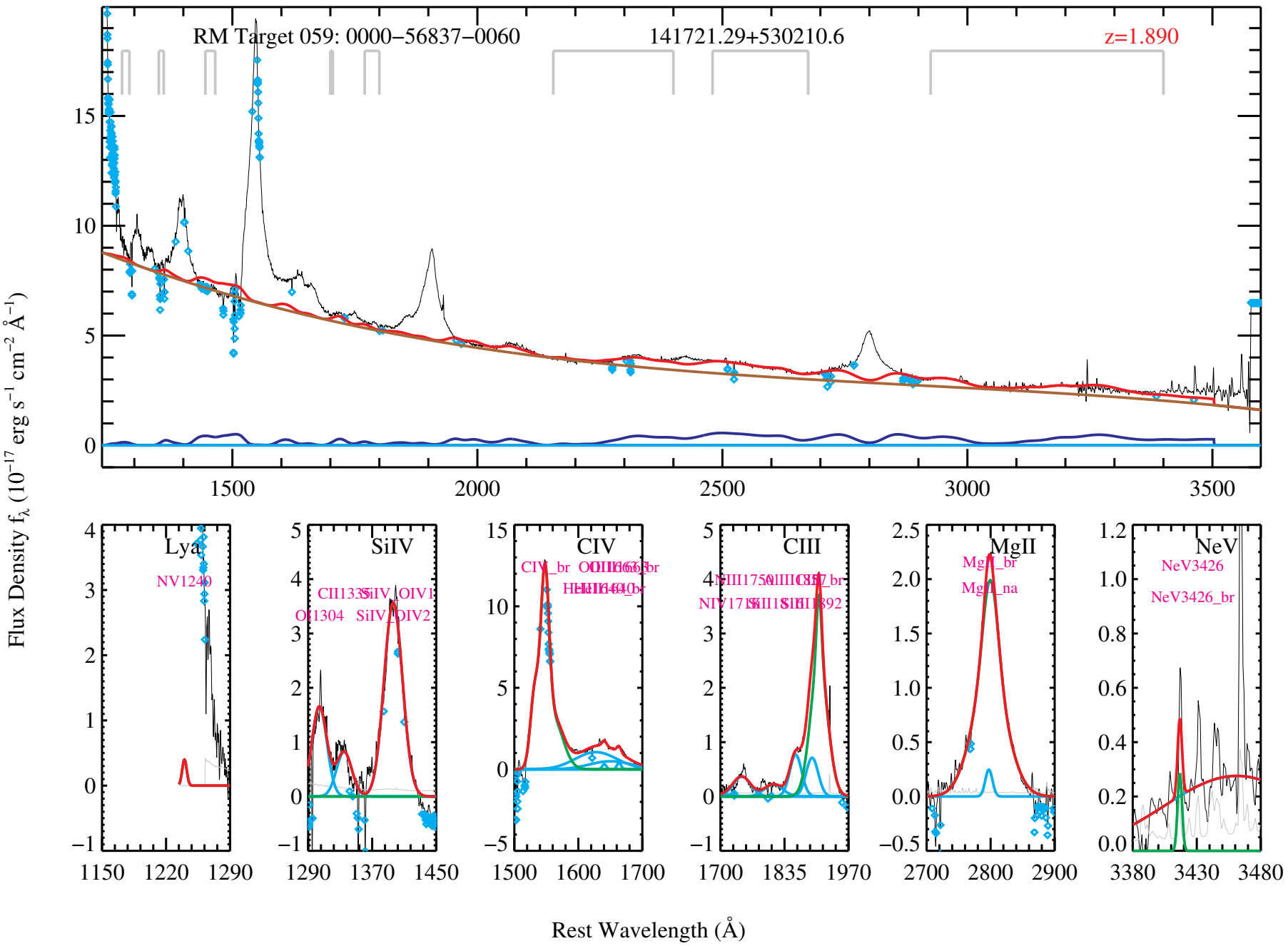

RM Target 054: 0000−56837−0055
141715.19+530303.8
z=2.158
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
SiII1718
SiIII1892
MgII
MgII_br
MgII_na

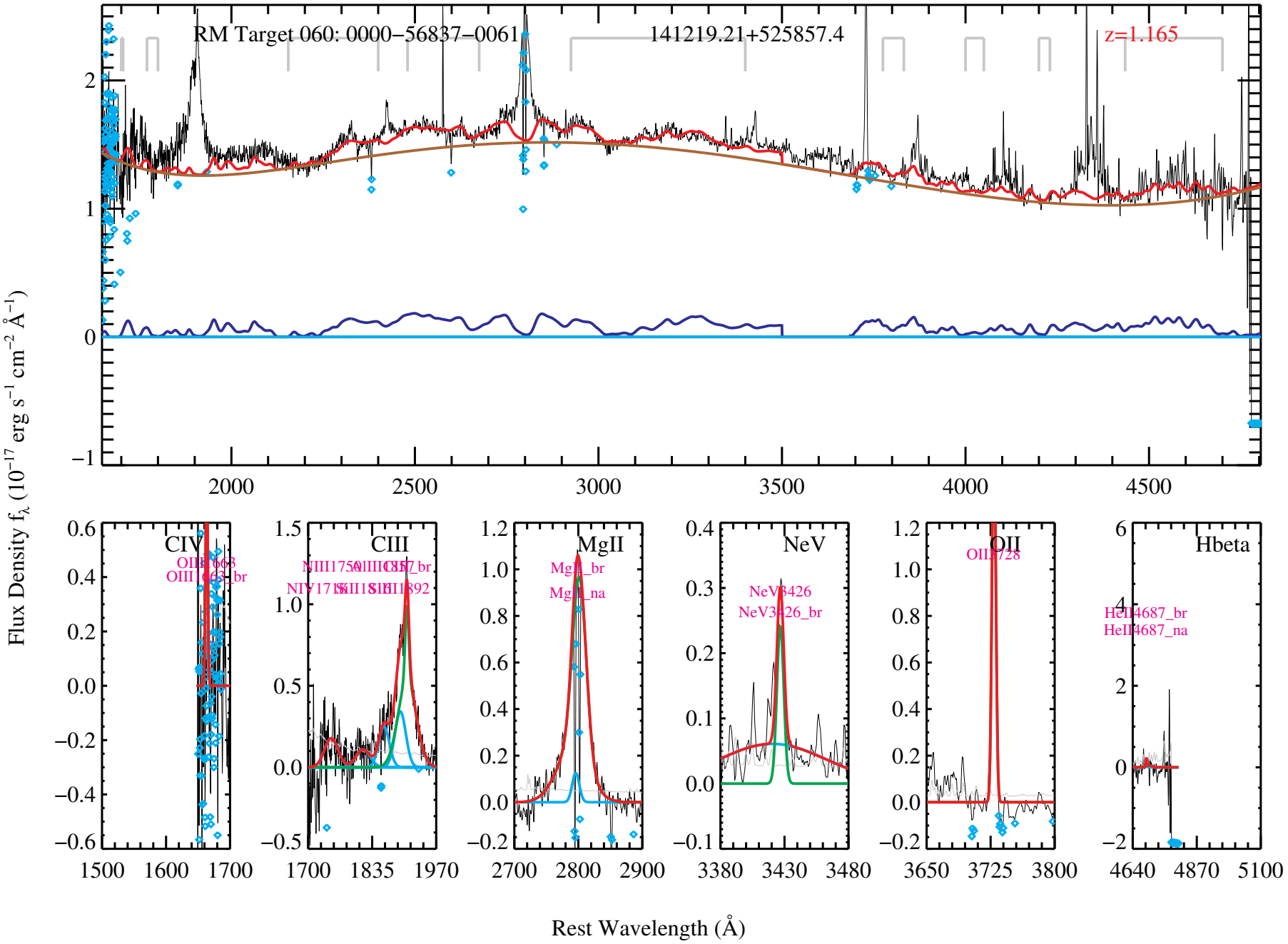

RM Target 055: 0000−56837−0056
141627.76+524814.0
z=1.538
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

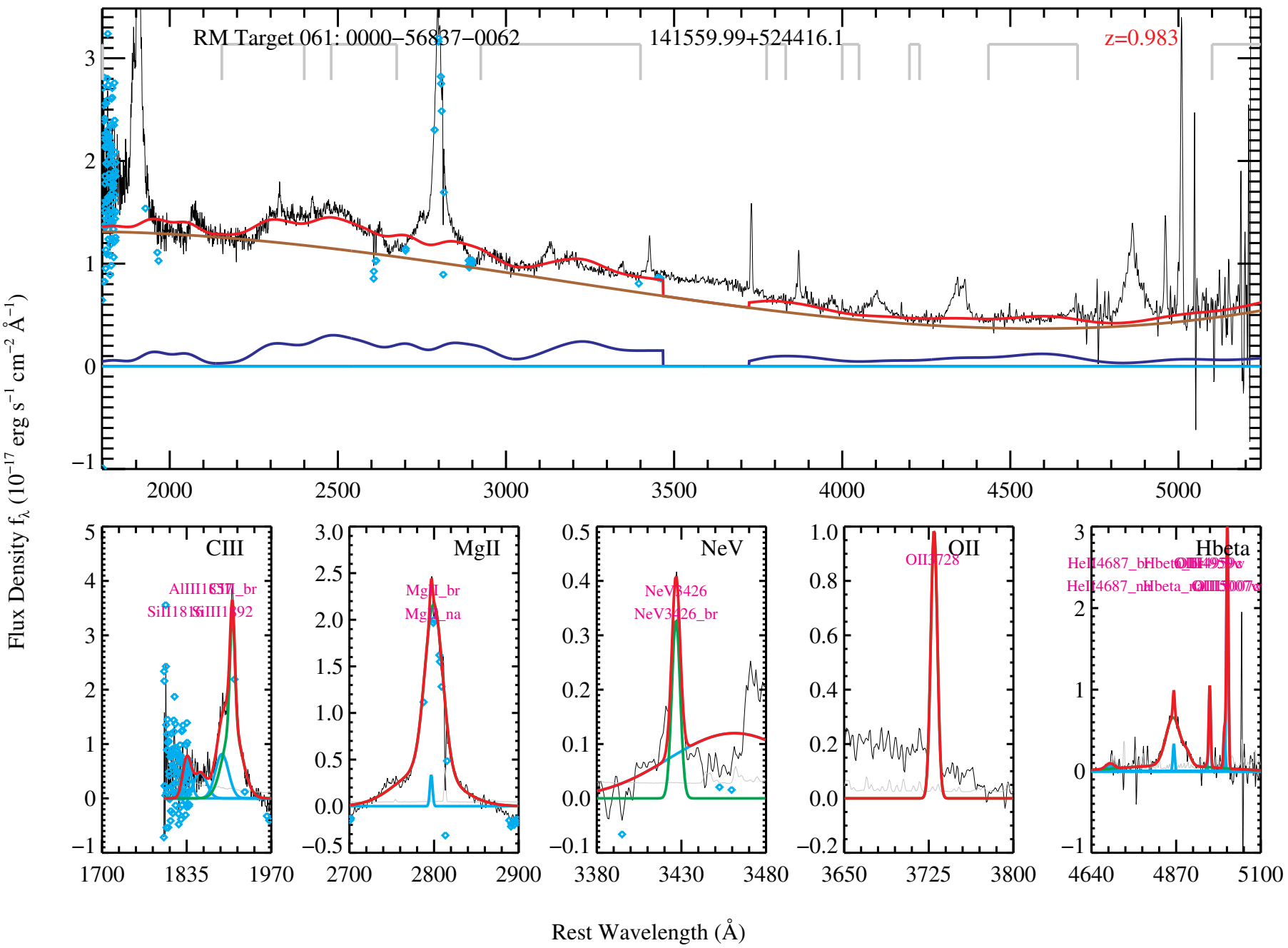

RM Target 056: 0000−56837−0057
141250.89+531932.7
z=2.681
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII

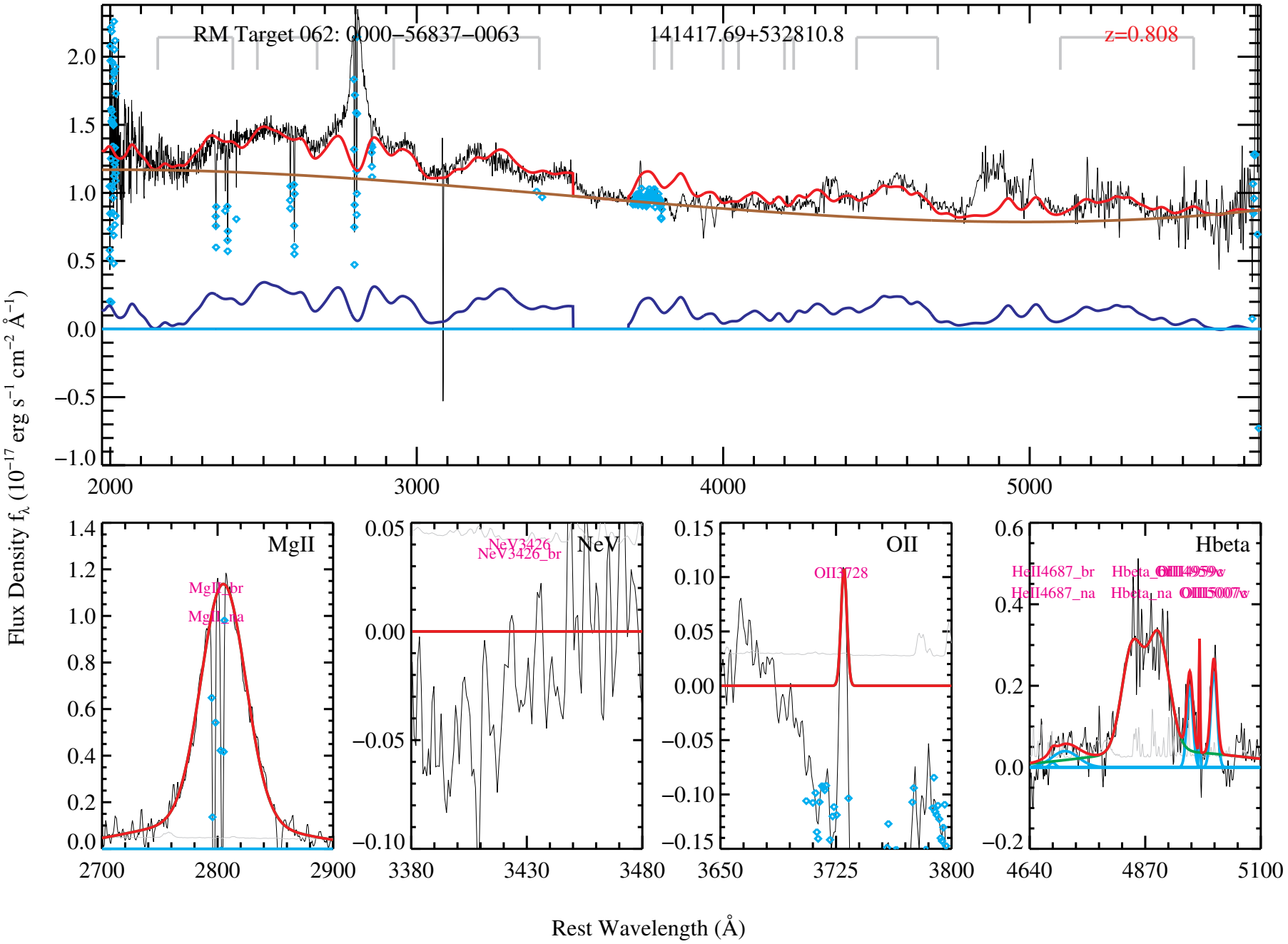

RM Target 057: 0000−56837−0058
141721.82+530454.4
z=1.930
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

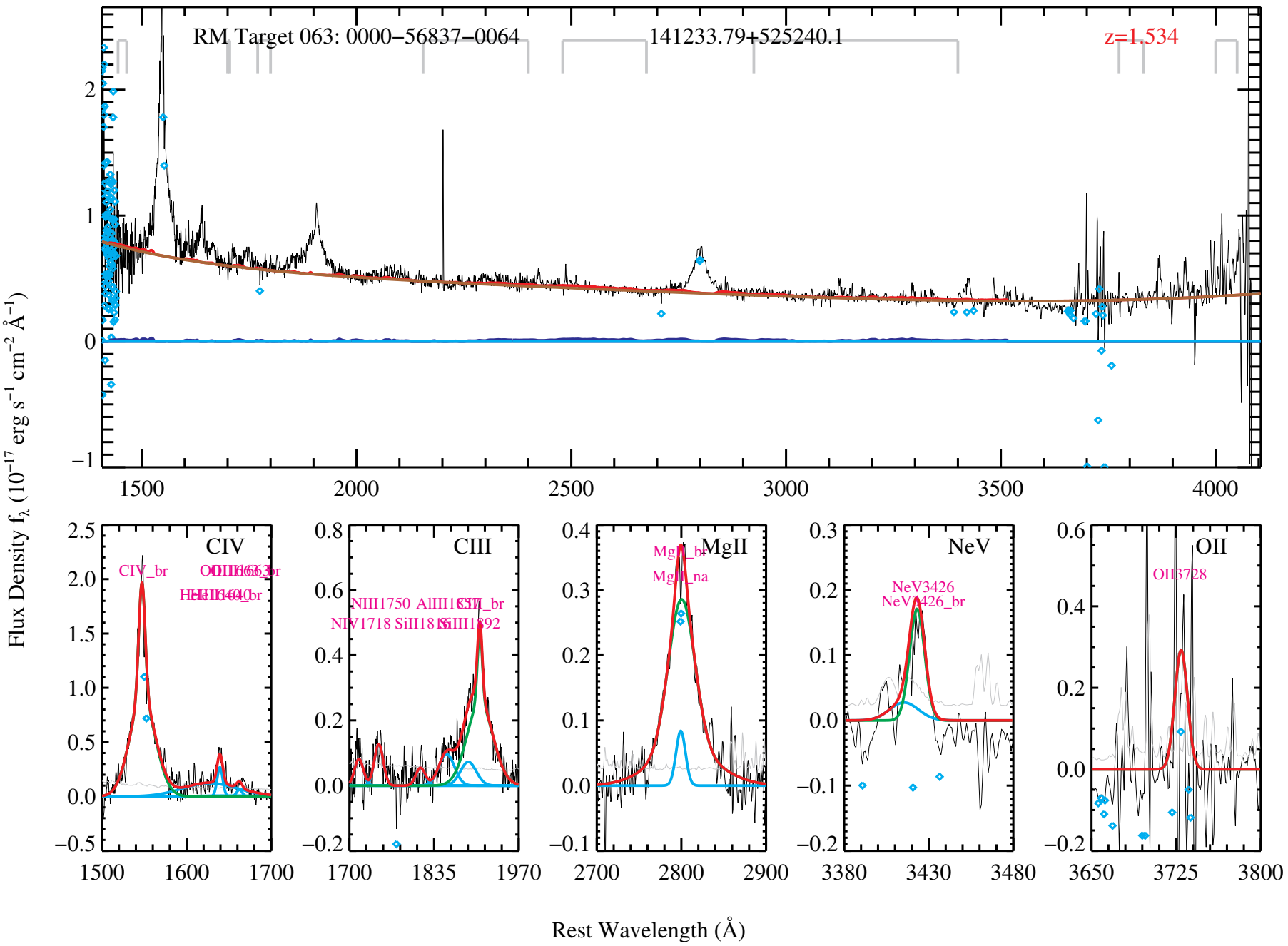

RM Target 058: 0000−56837−0059
141229.67+531431.8
z=2.299
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1817
SiIII1892
MgII
MgII_br
MgII_na

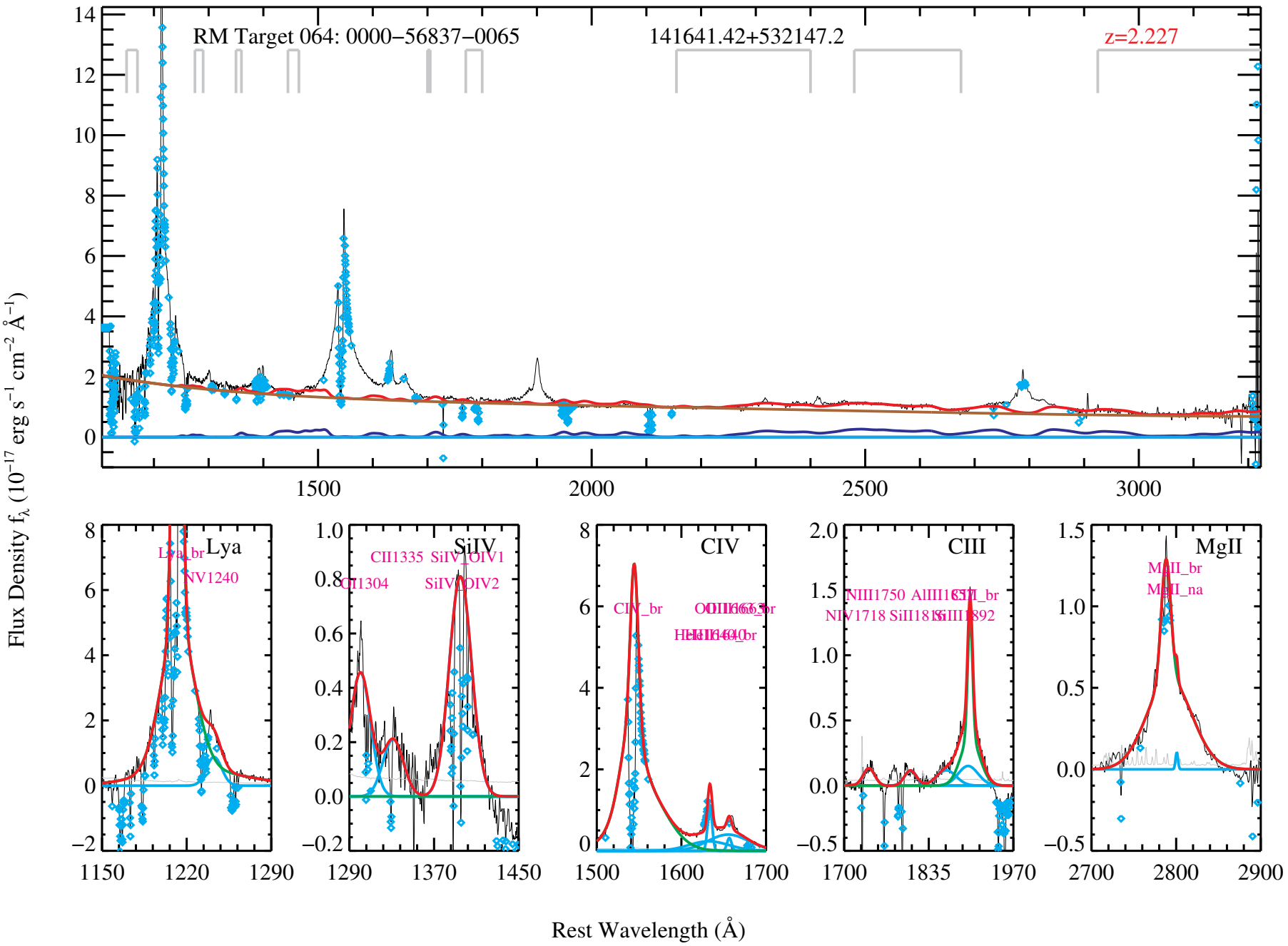

RM Target 059: 0000−56837−0060
141721.29+530210.6
z=1.890
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

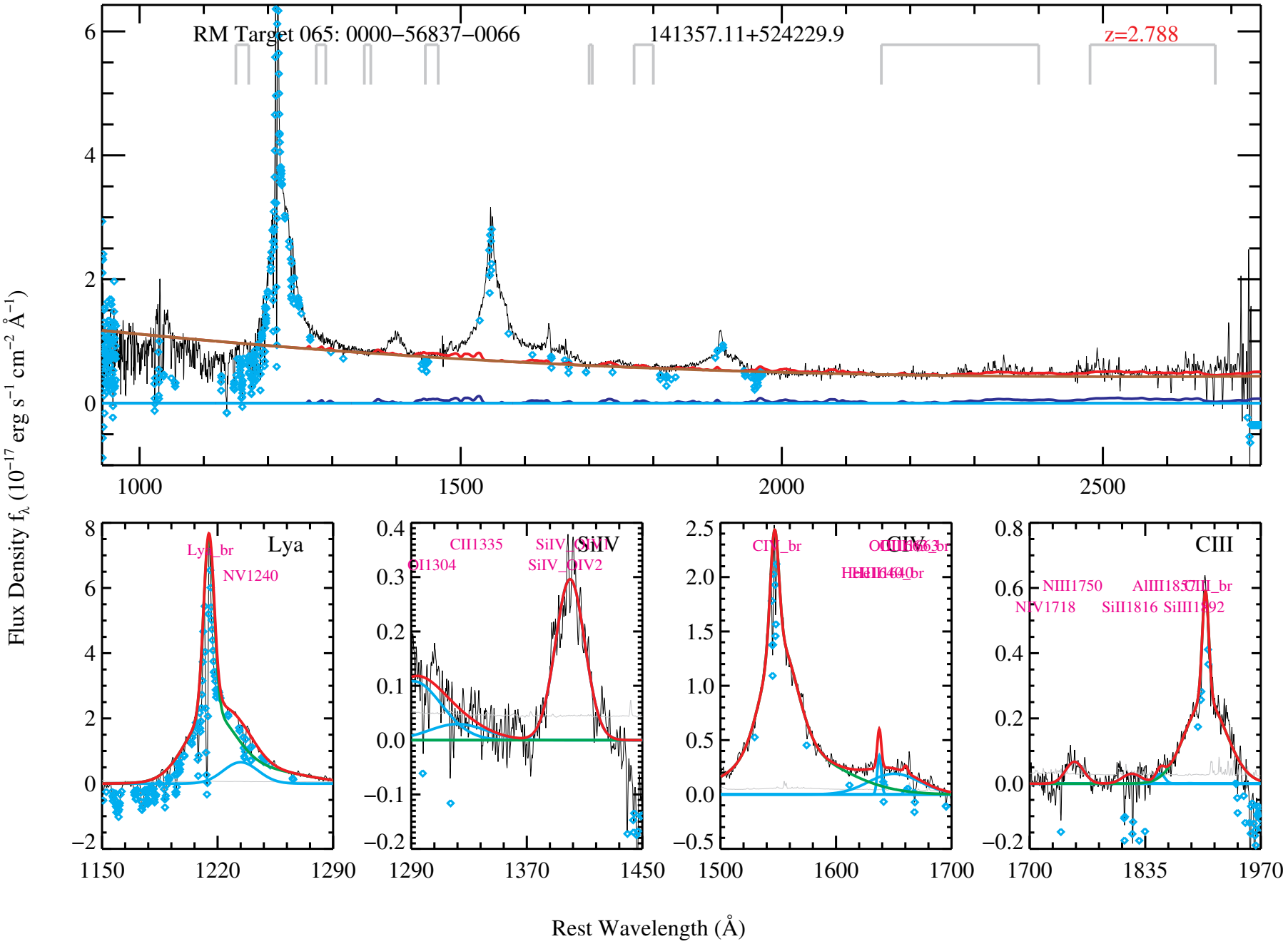

RM Target 060: 0000−56837−0061
141219.21+525857.4
z=1.165
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
Hbeta
OIII1663
OIII1663_br
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na

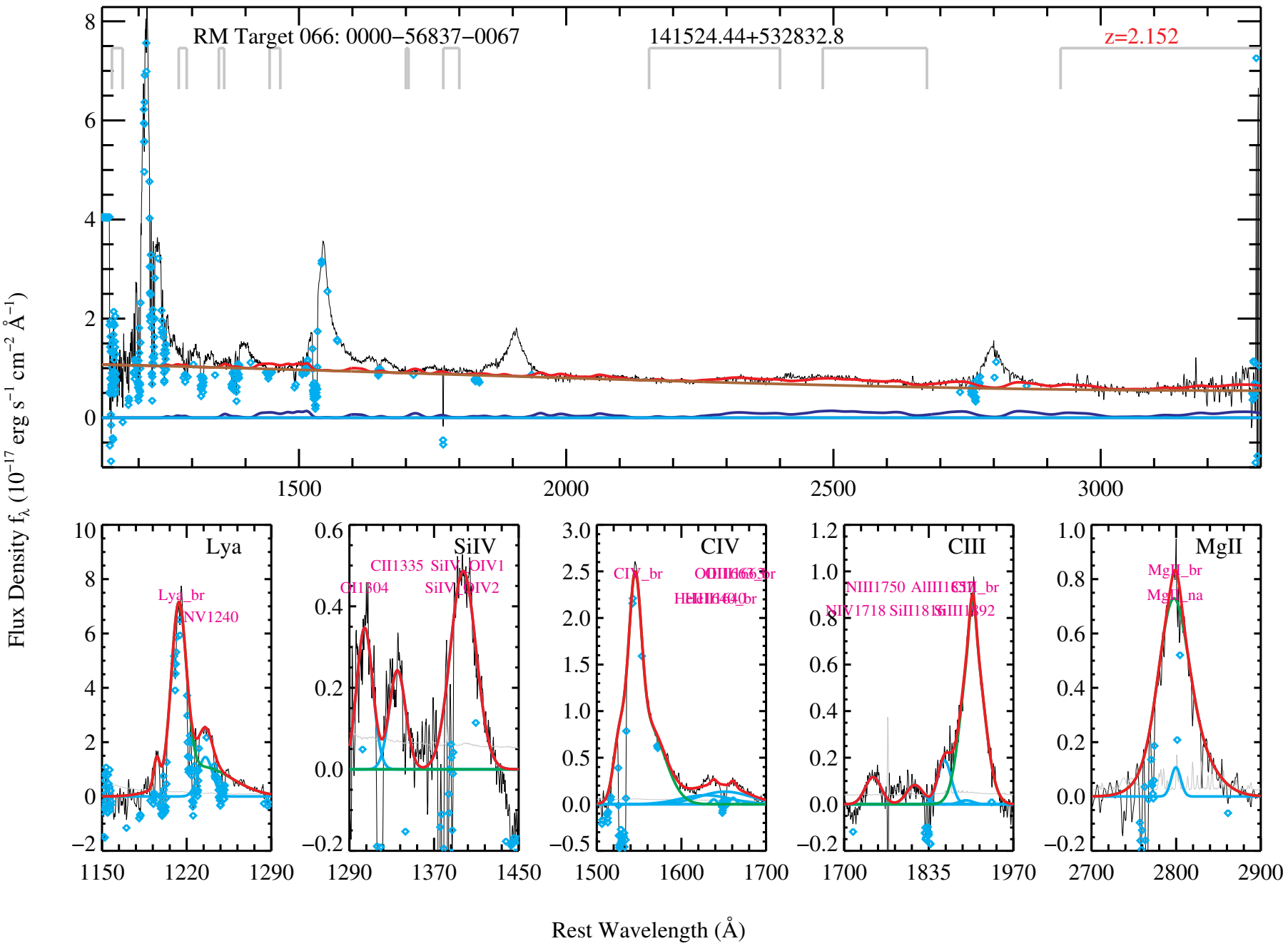

RM Target 061: 0000−56837−0062
141559.99+524416.1
z=0.983
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

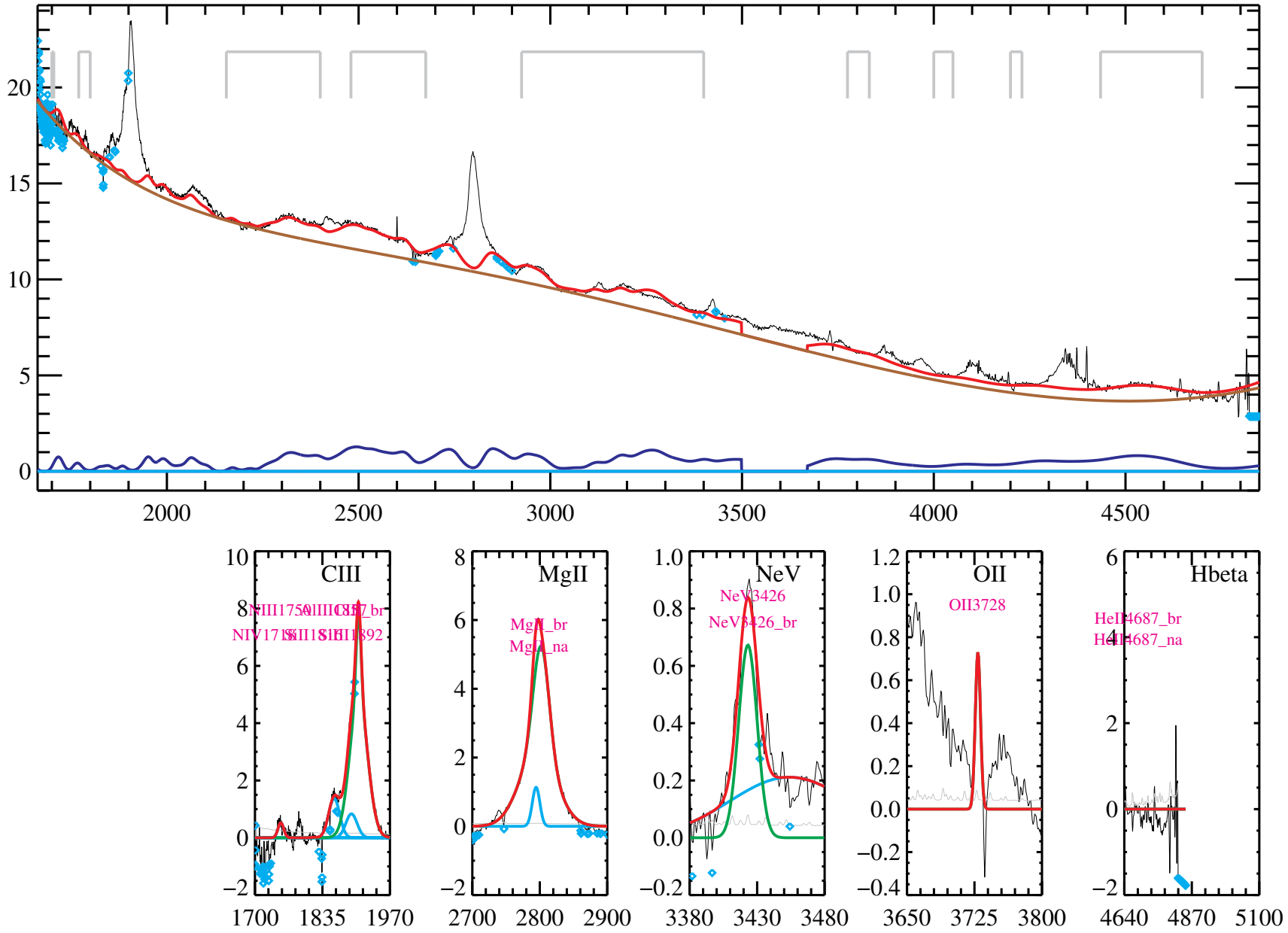

RM Target 062: 0000−56837−0063
141417.69+532810.8
z=0.808
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

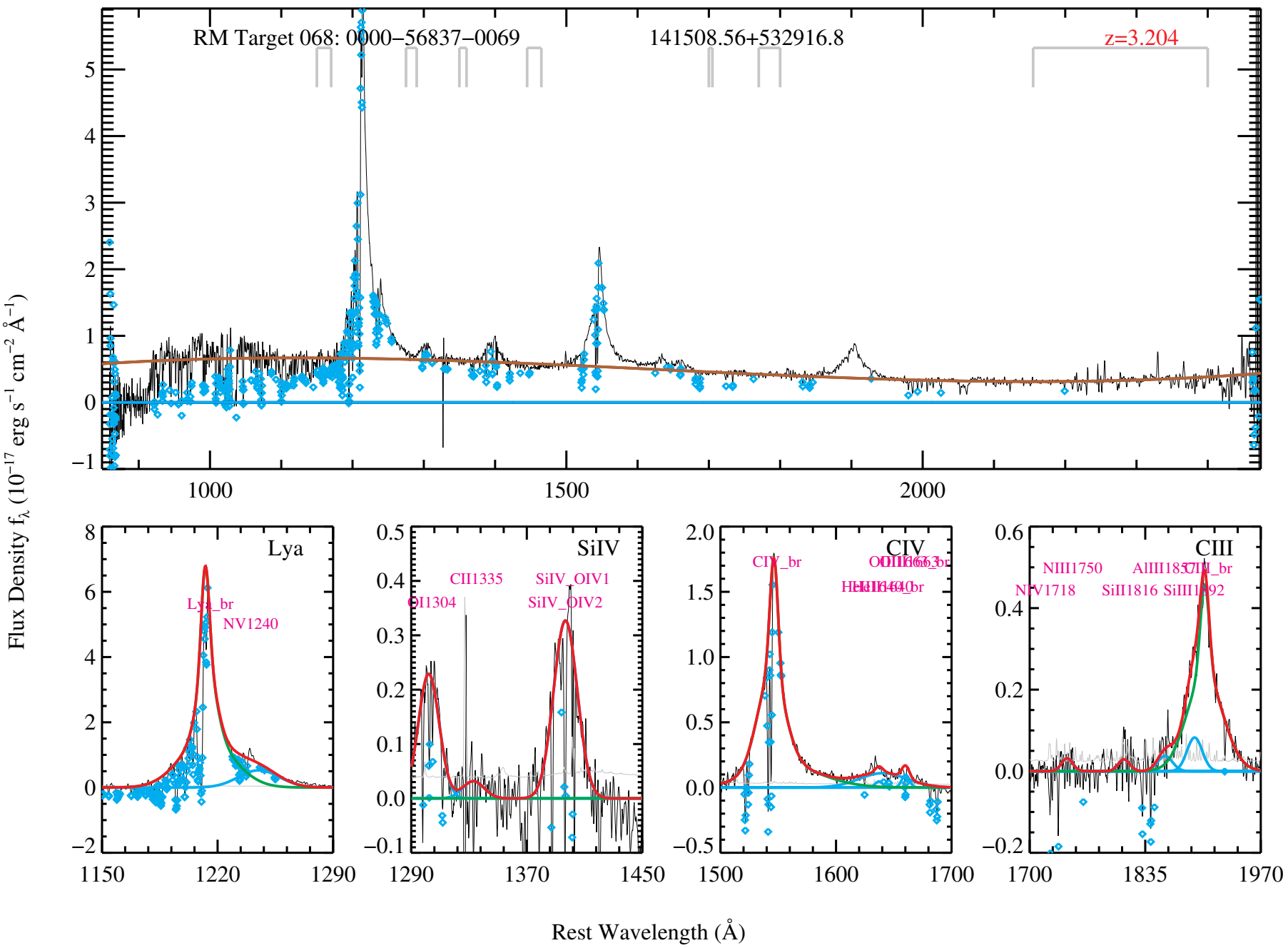

RM Target 063: 0000−56837−0064
141233.79+525240.1
z=1.534
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

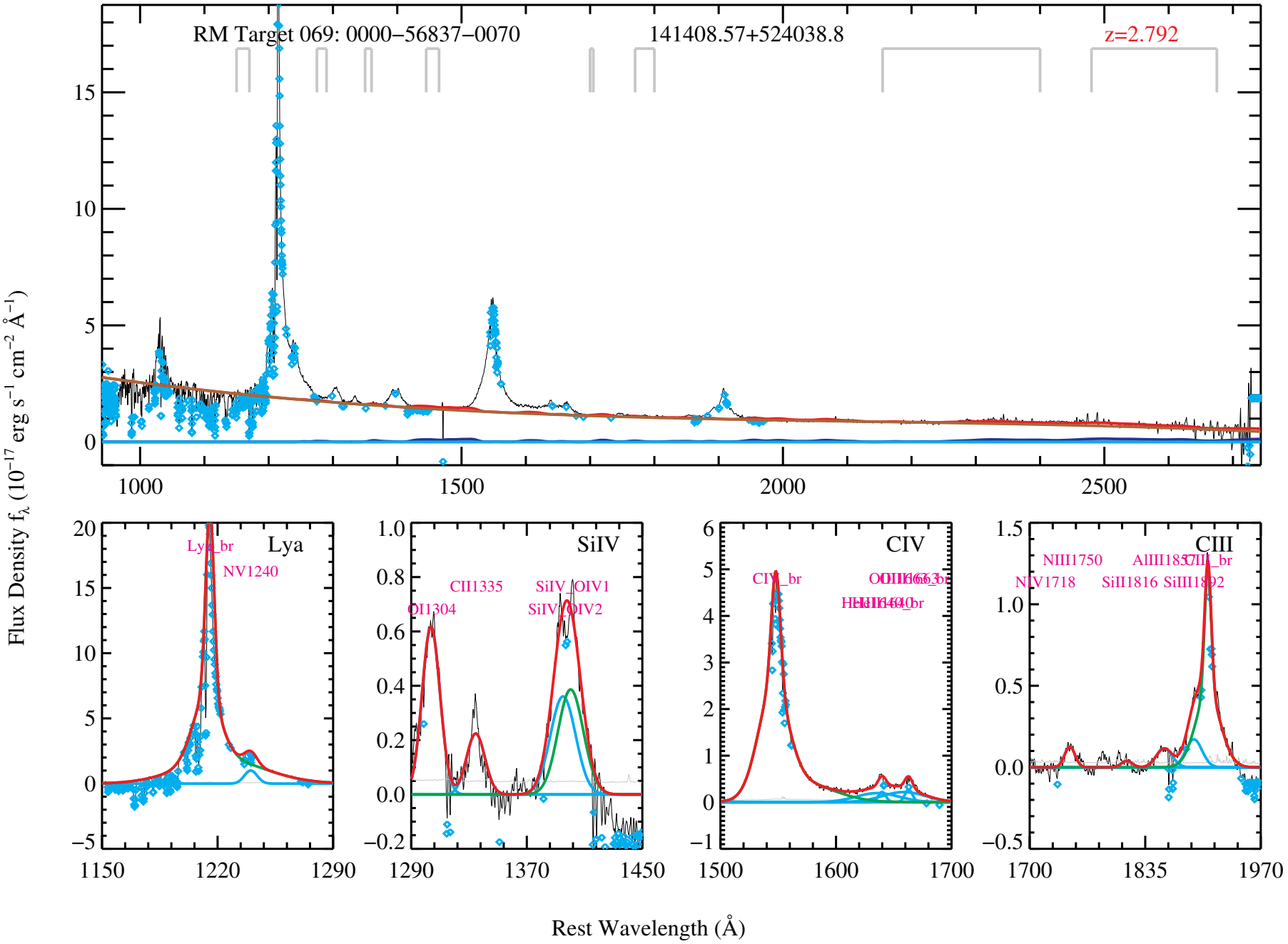

RM Target 064: 0000−56837−0065
141641.42+532147.2
z=2.227
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

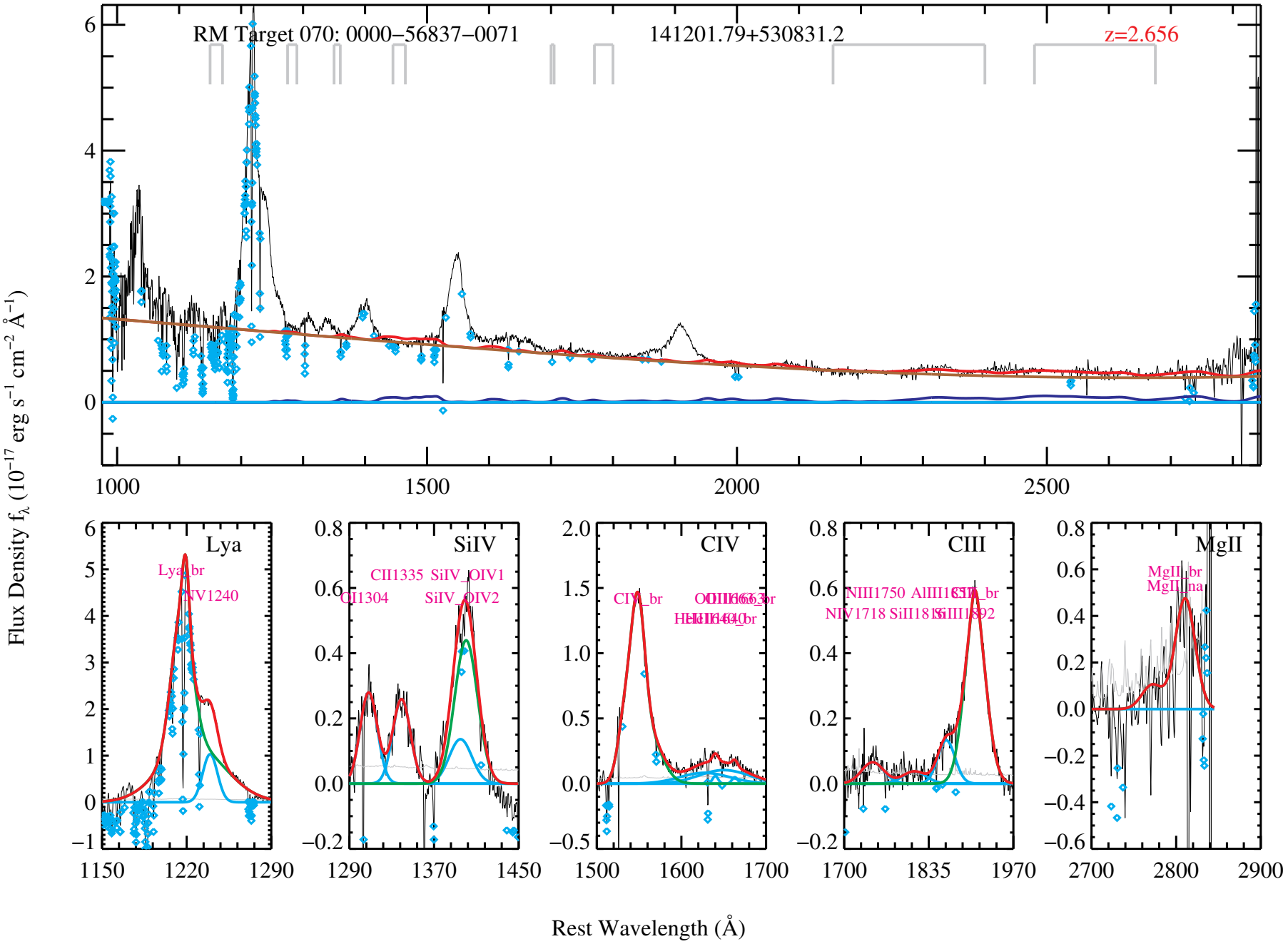

RM Target 065: 0000−56837−0066
141357.11+524229.9
z=2.788
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
NV1240
SiIV
CII1335
OI1304
SiIV_OIV2
CIV
CIII
NIII1750
NV1718
SiII1816
SiIII1892

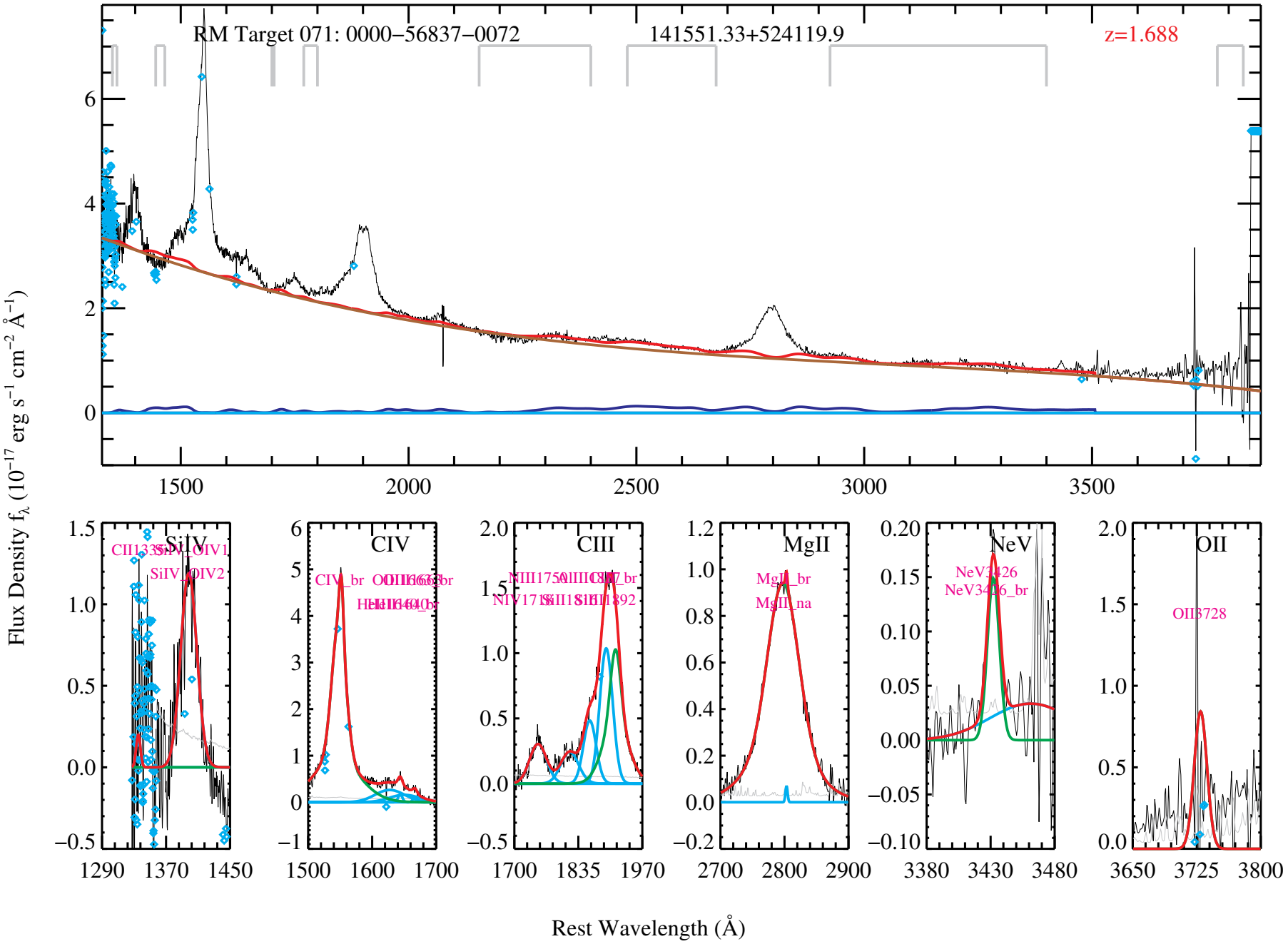

RM Target 066: 0000−56837−0067
141524.44+532832.8
z=2.152
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

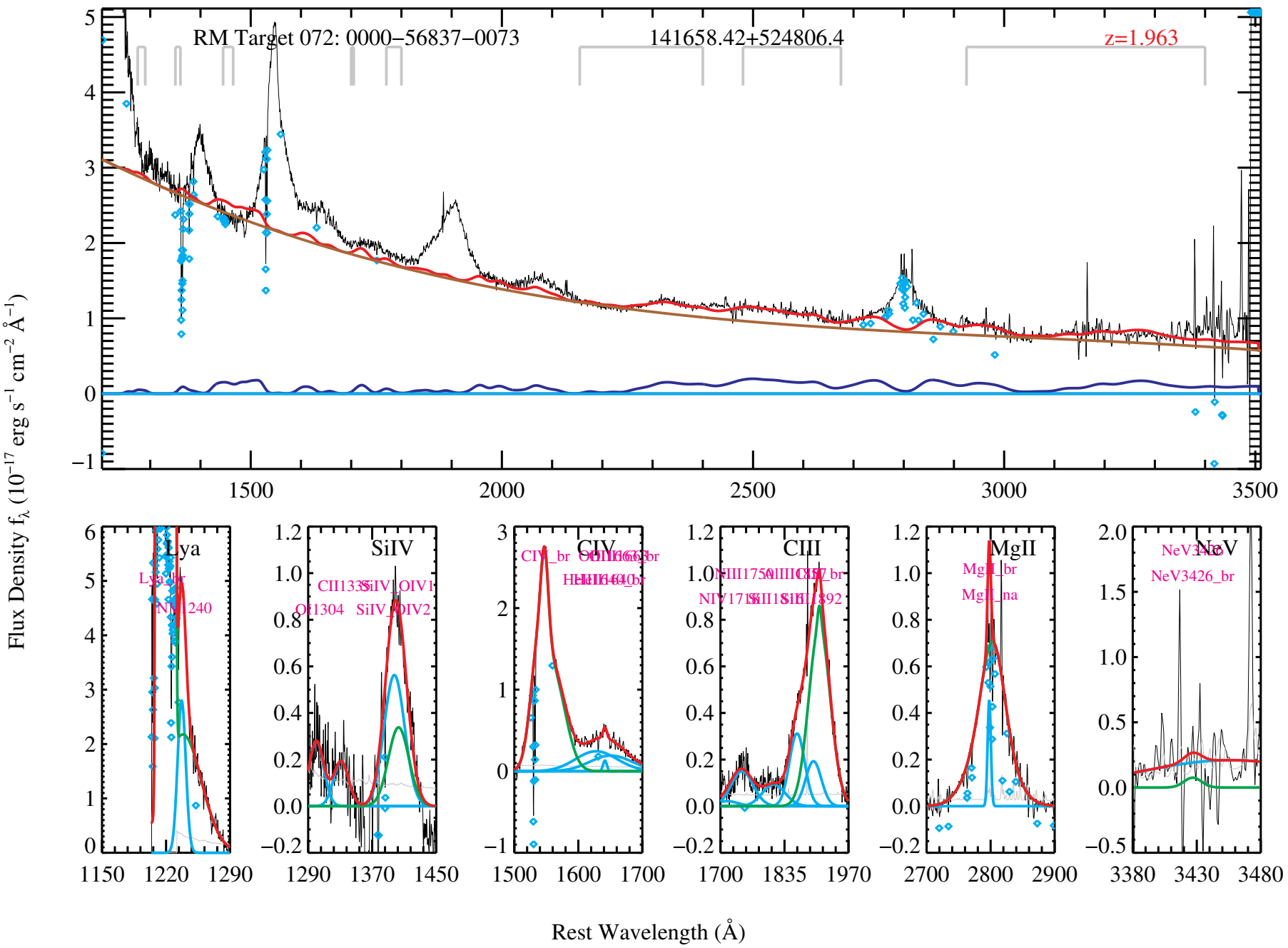

CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na
HeII4687_br
HeII4687_na

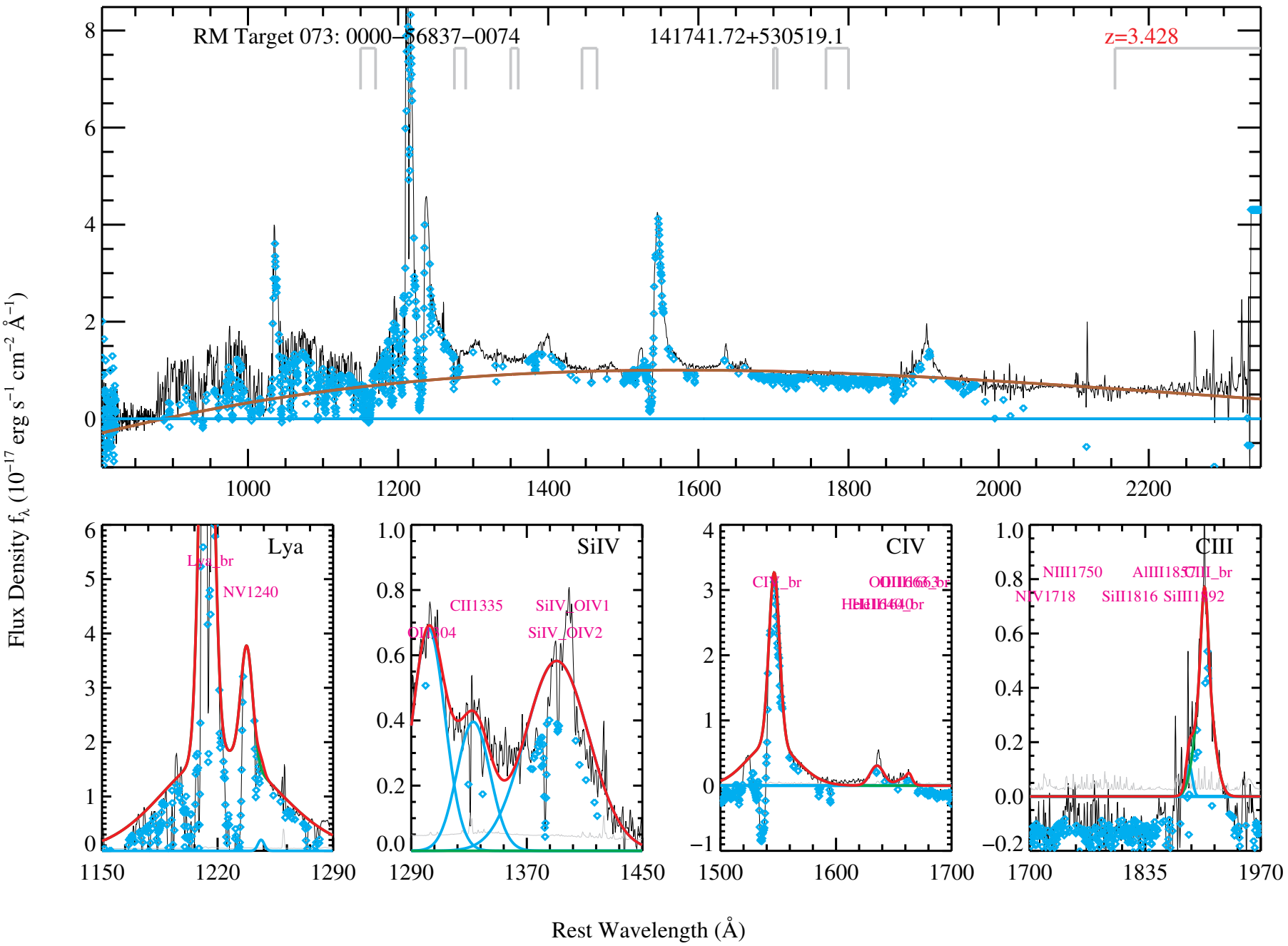

RM Target 068: 0000−56837−0069
141508.56+532916.8
z=3.204
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

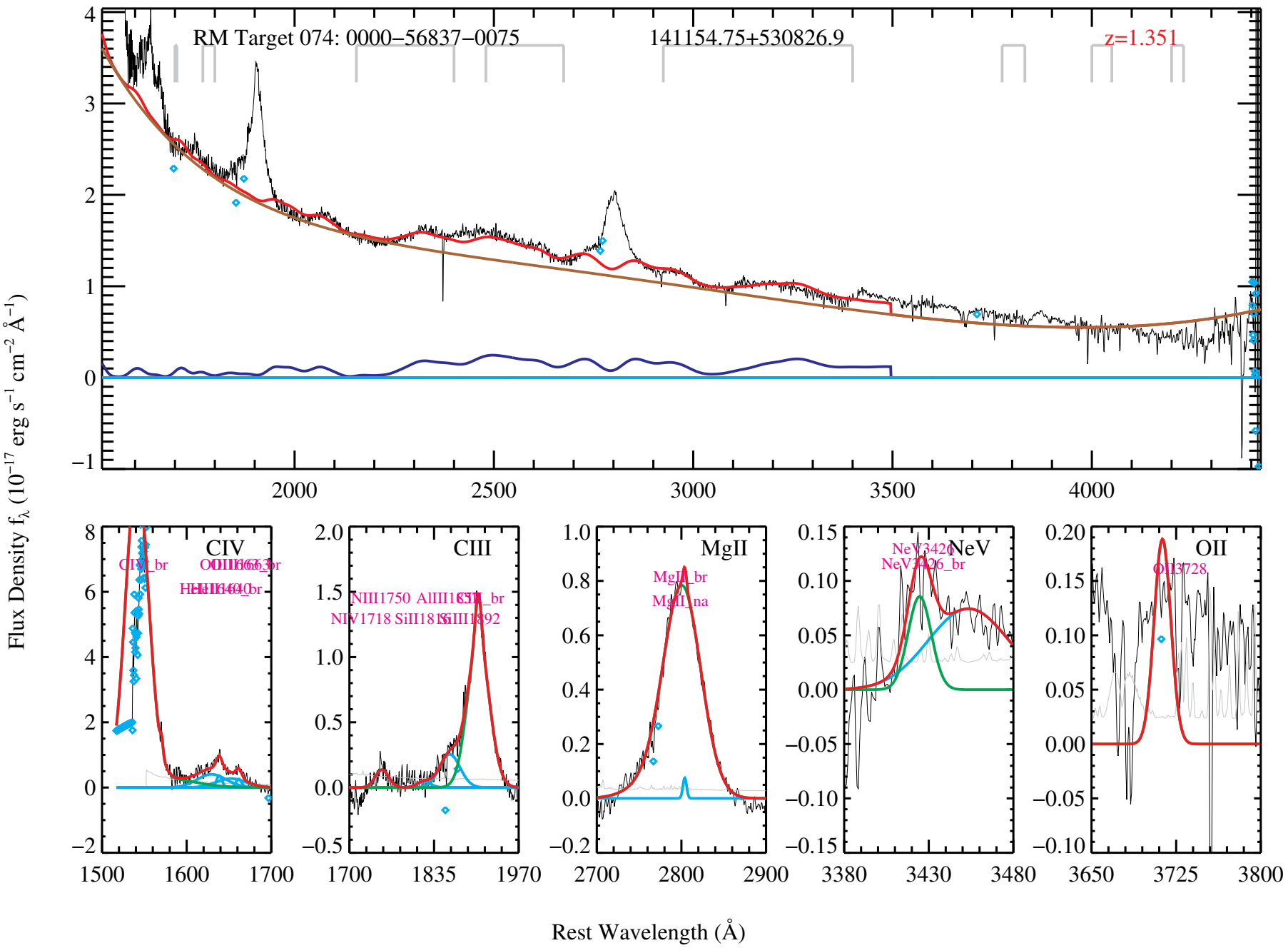

RM Target 069: 0000−56837−0070
141408.57+524038.8
z=2.792
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

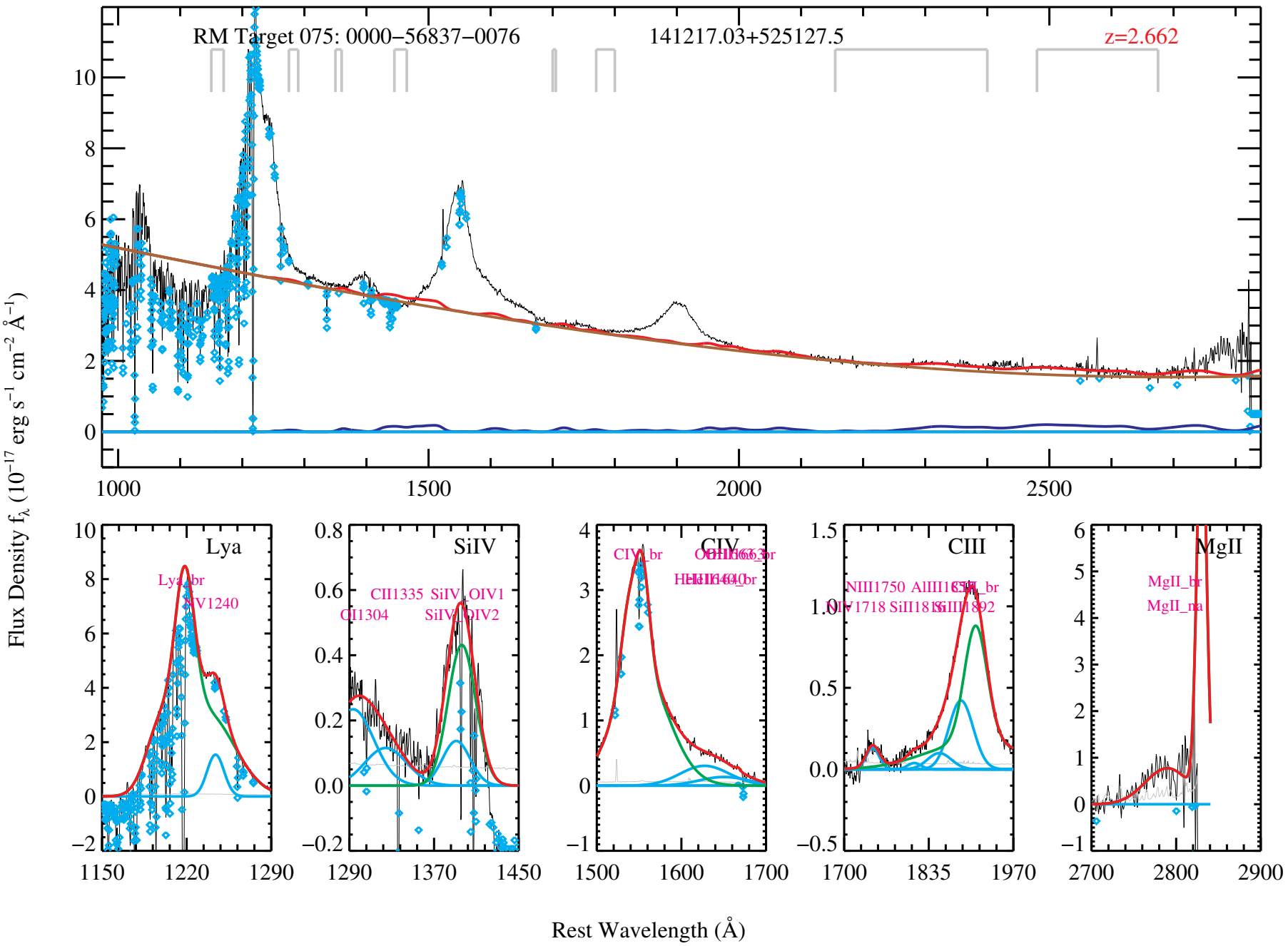

RM Target 070: 0000−56837−0071
141201.79+530831.2
z=2.656
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

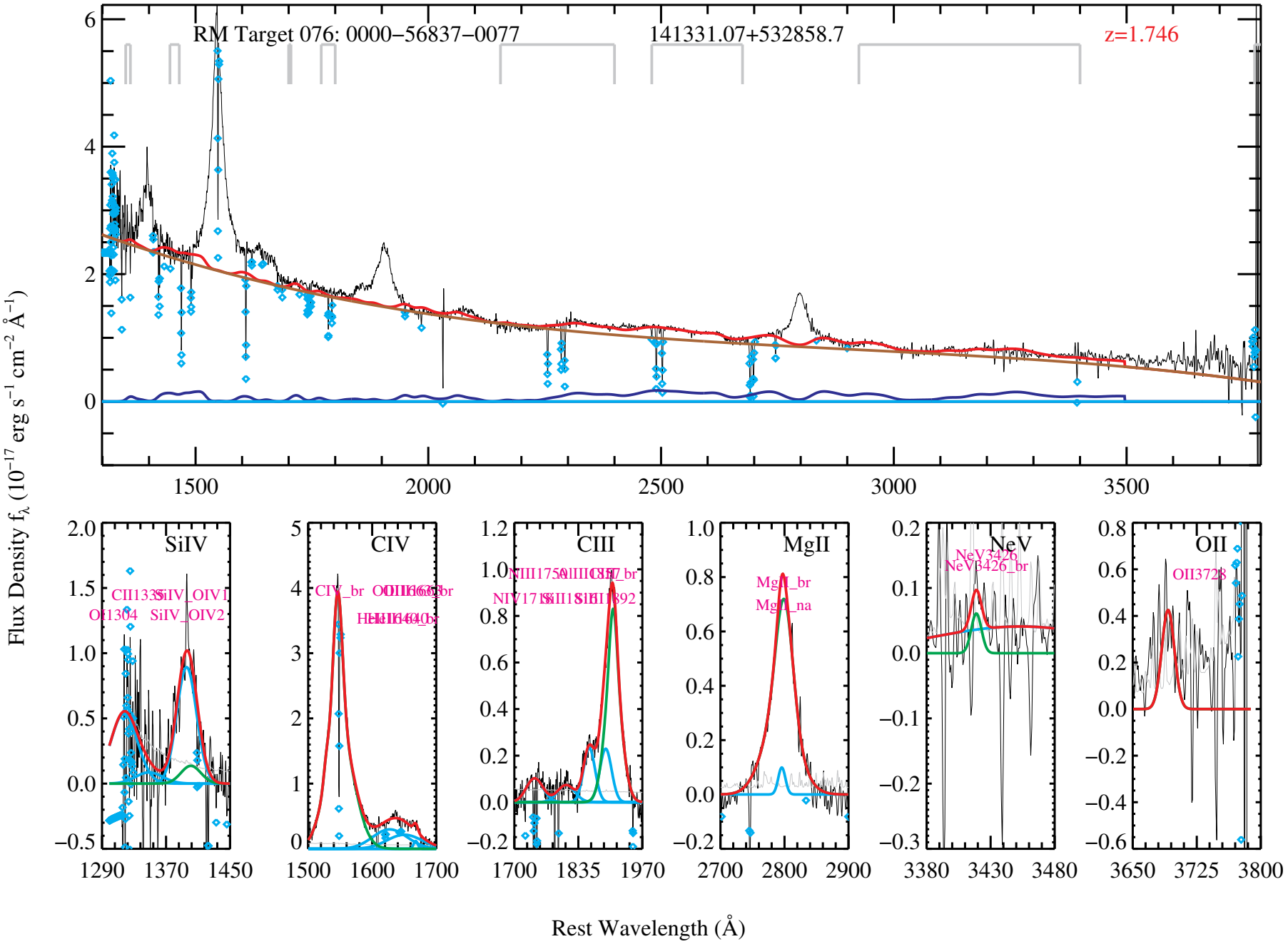

RM Target 071: 0000−56837−0072
141551.33+524119.9
z=1.688
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

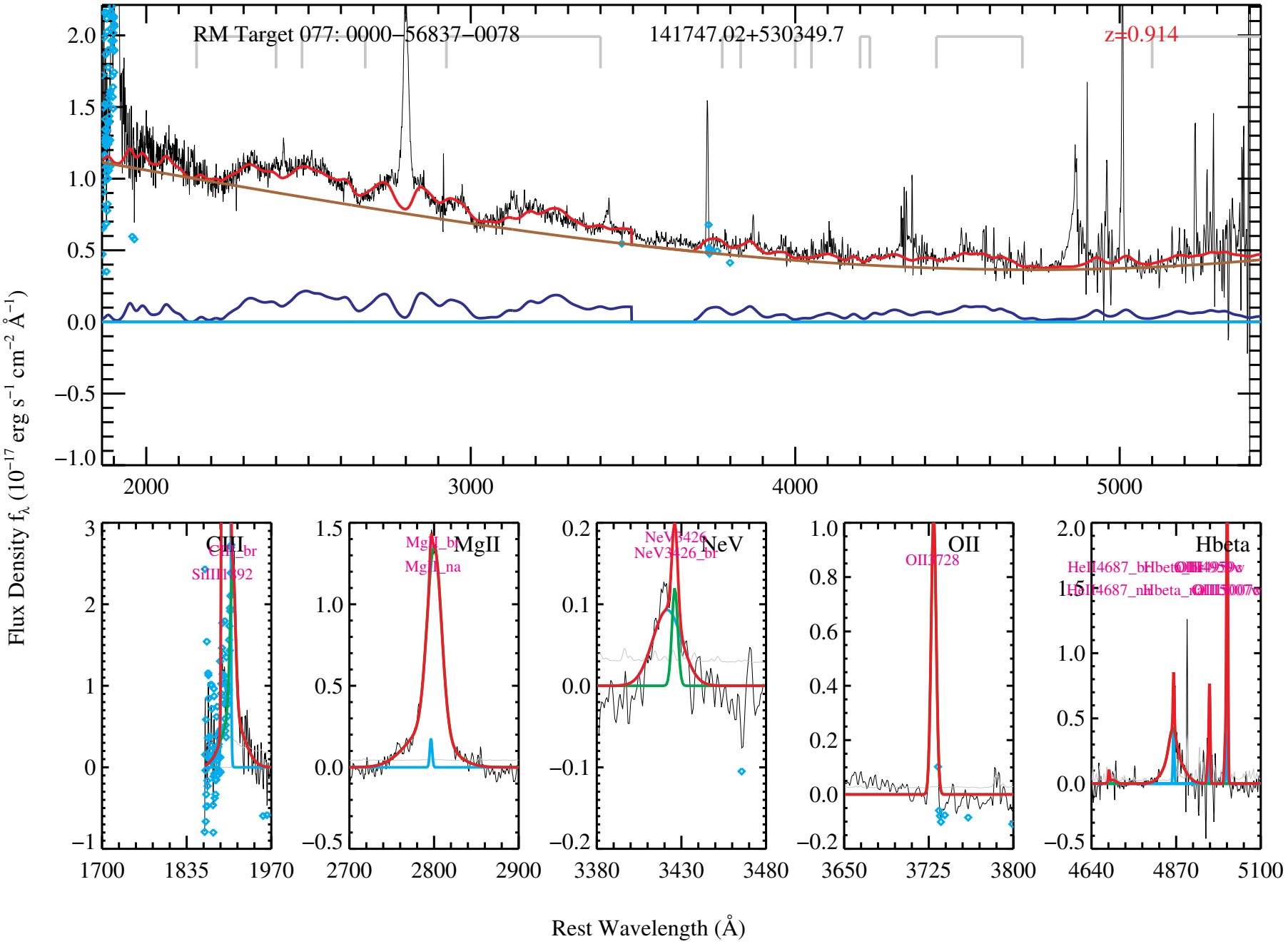

RM Target 072: 0000−56837−0073
141658.42+524806.4
z=1.963
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII
MgII
NeV
Rest Wavelength (Å)

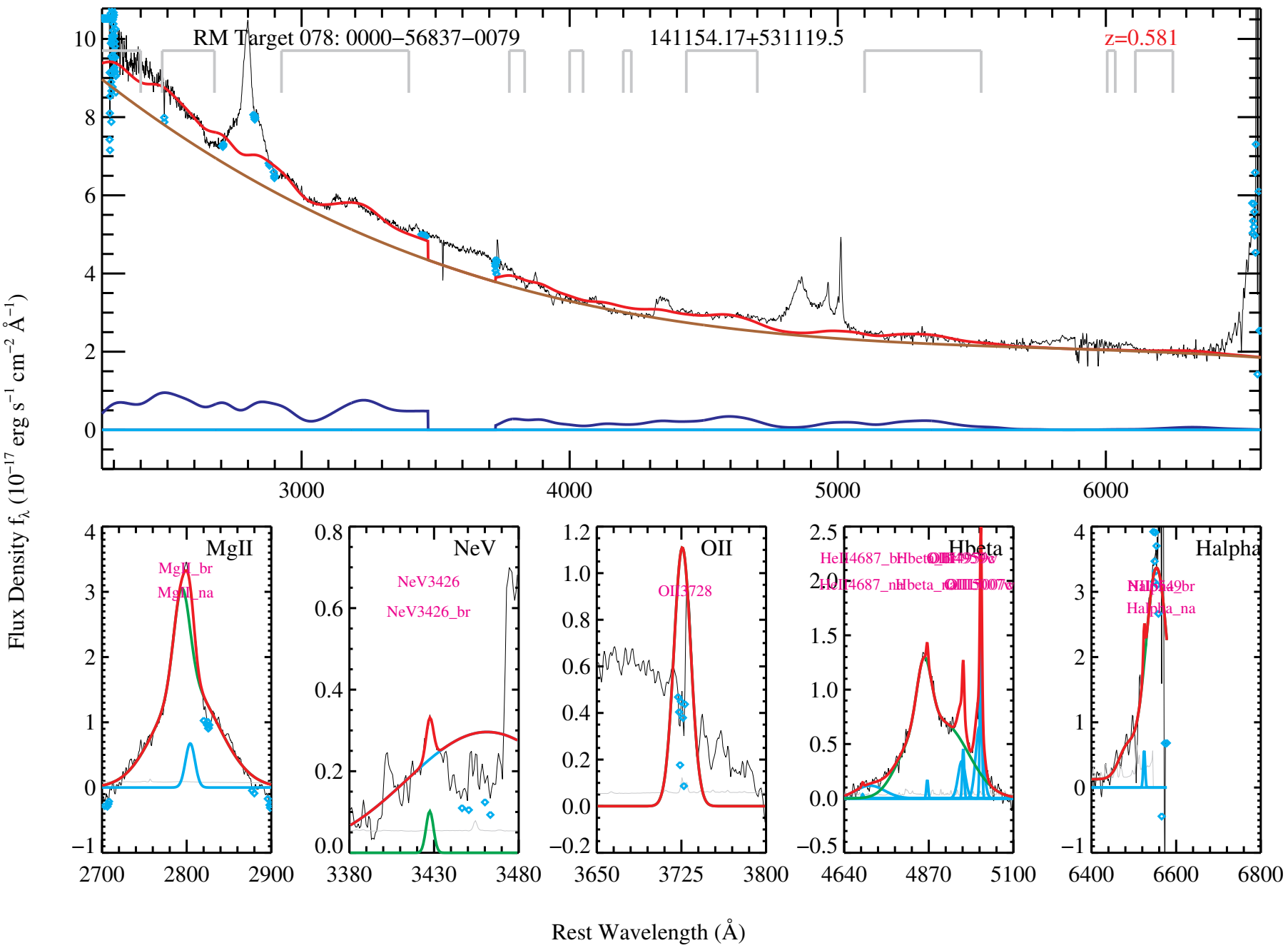

RM Target 073: 0000−56837−0074
141741.72+530519.1
z=3.428
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

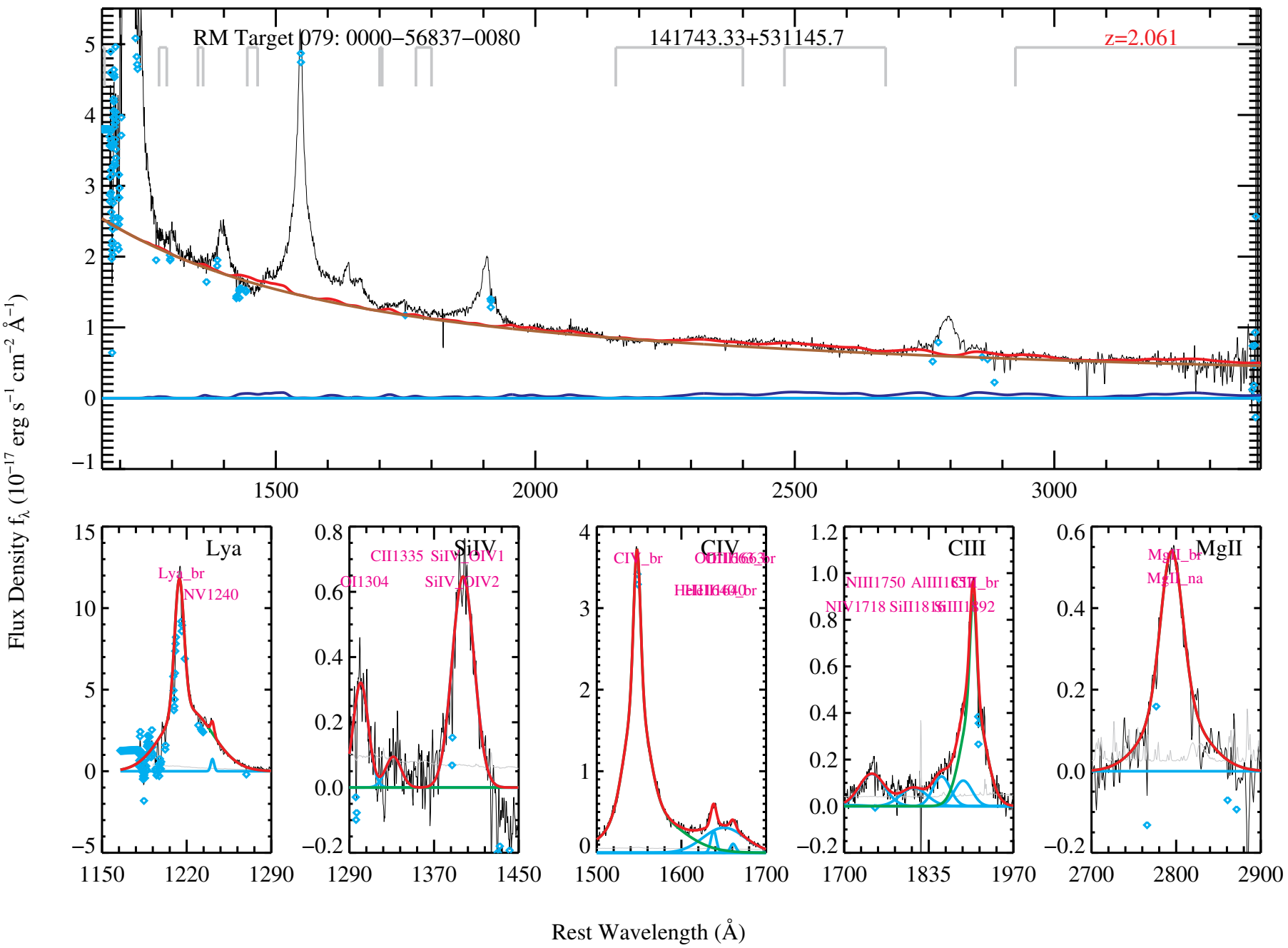

RM Target 074: 0000−56837−0075
141154.75+530826.9
z=1.351
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na
Rest Wavelength (Å)

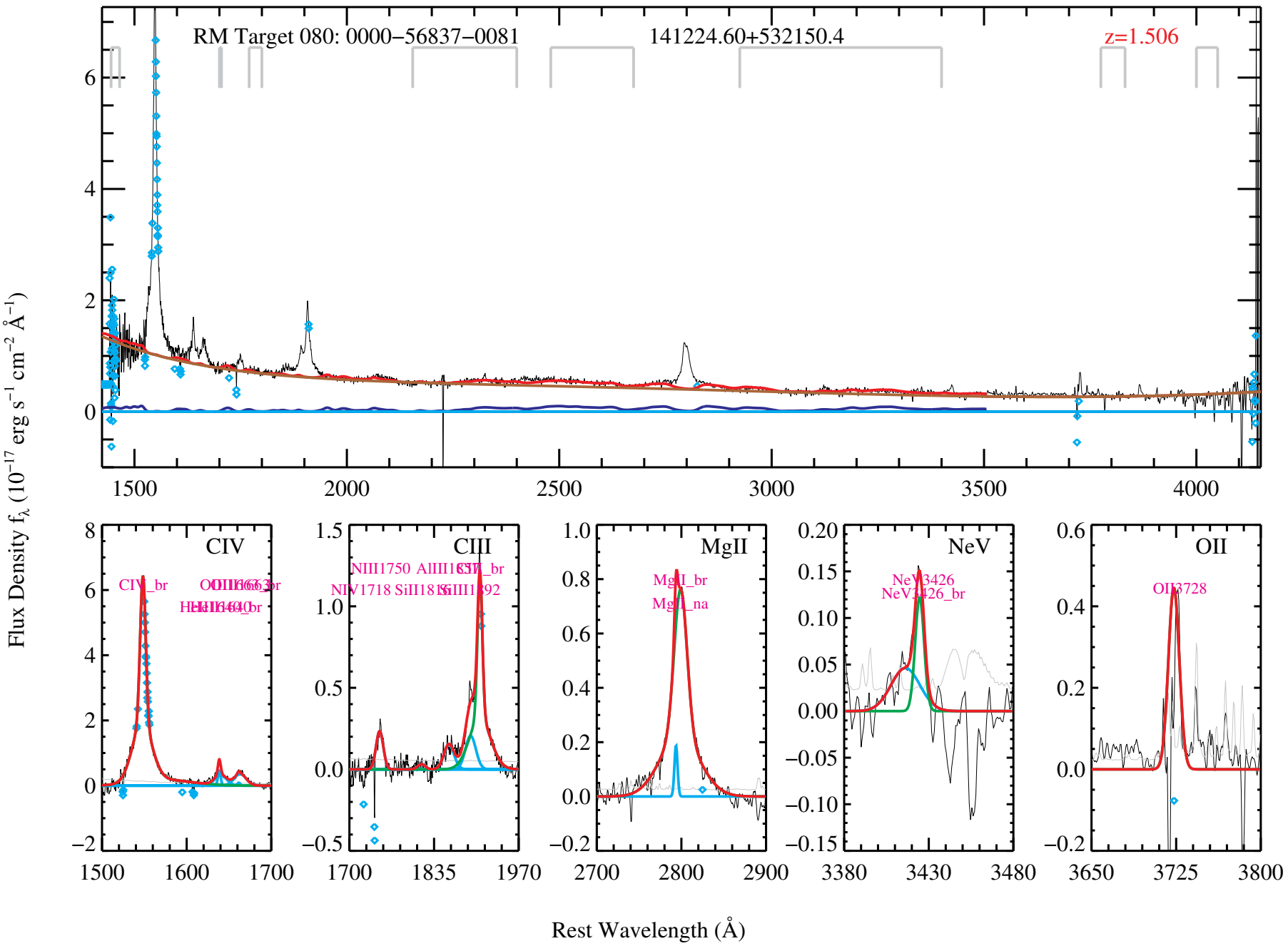

RM Target 075: 0000−56837−0076
141217.03+525127.5
z=2.662
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
OIV1
CII1304
SiIV_na
OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
OIII1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

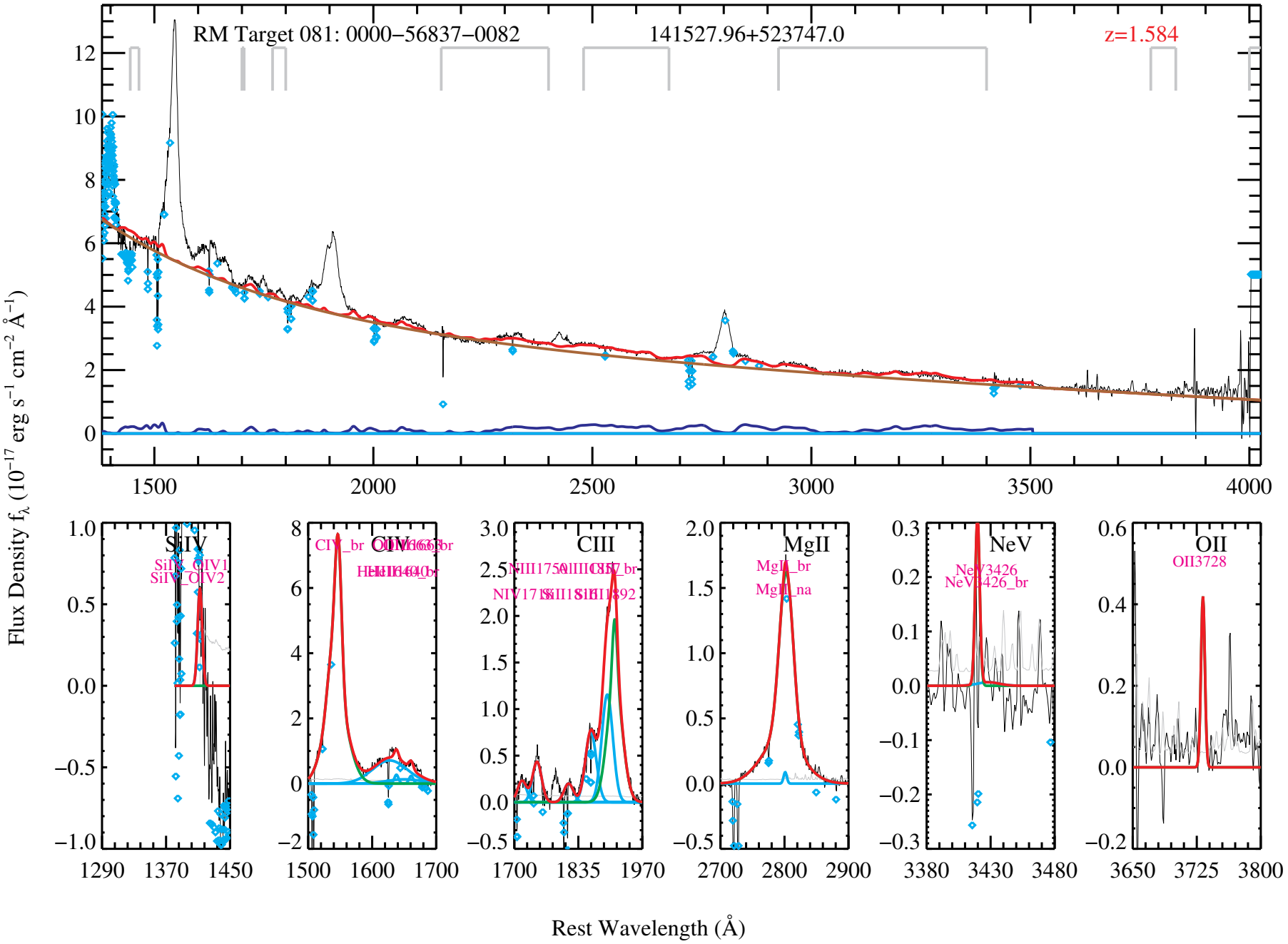

RM Target 076: 0000−56837−0077
141331.07+532858.7
z=1.746
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

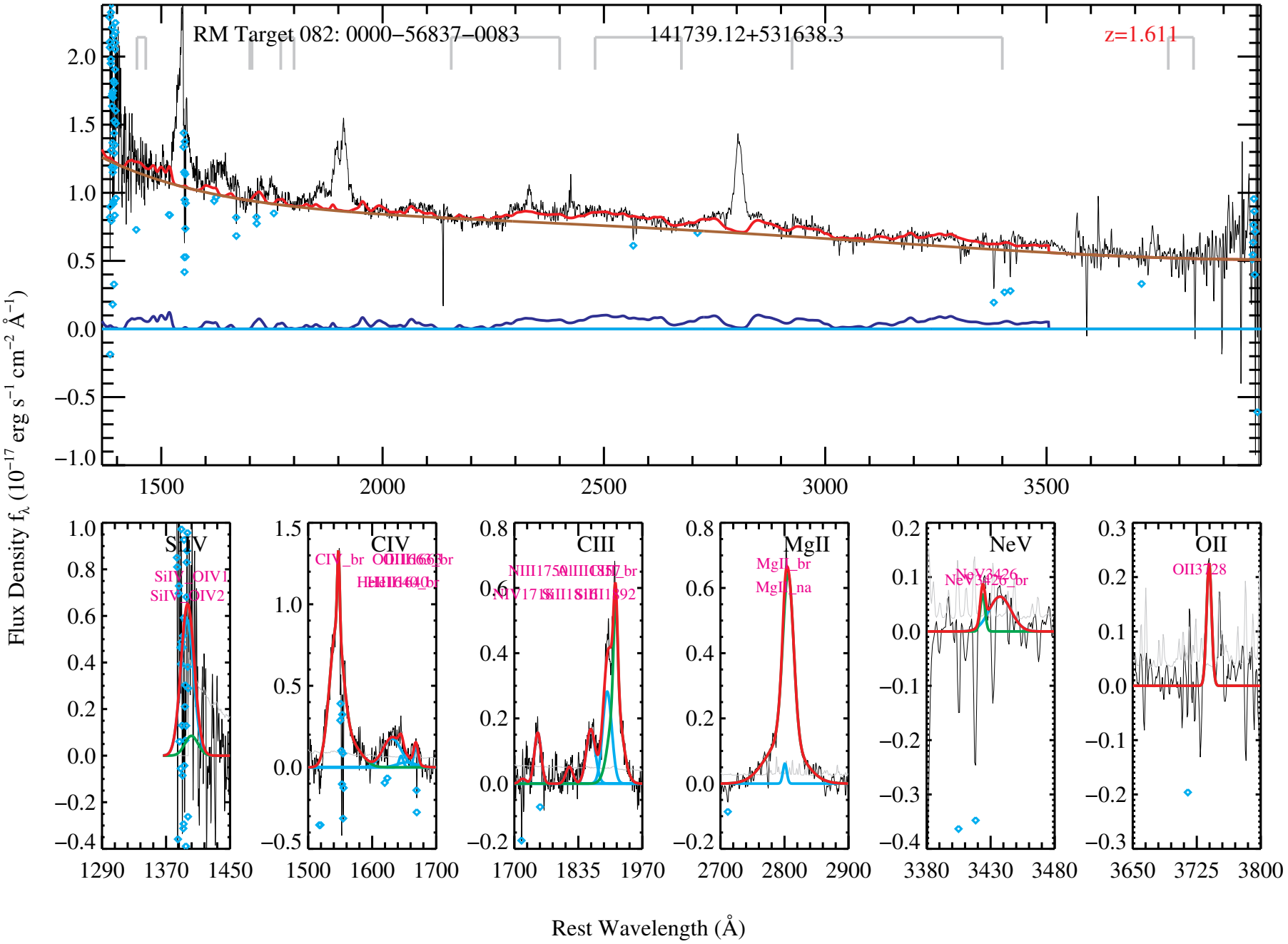

RM Target 077: 0000−56837−0078
141747.02+530349.7
z=0.914
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
CIII_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta

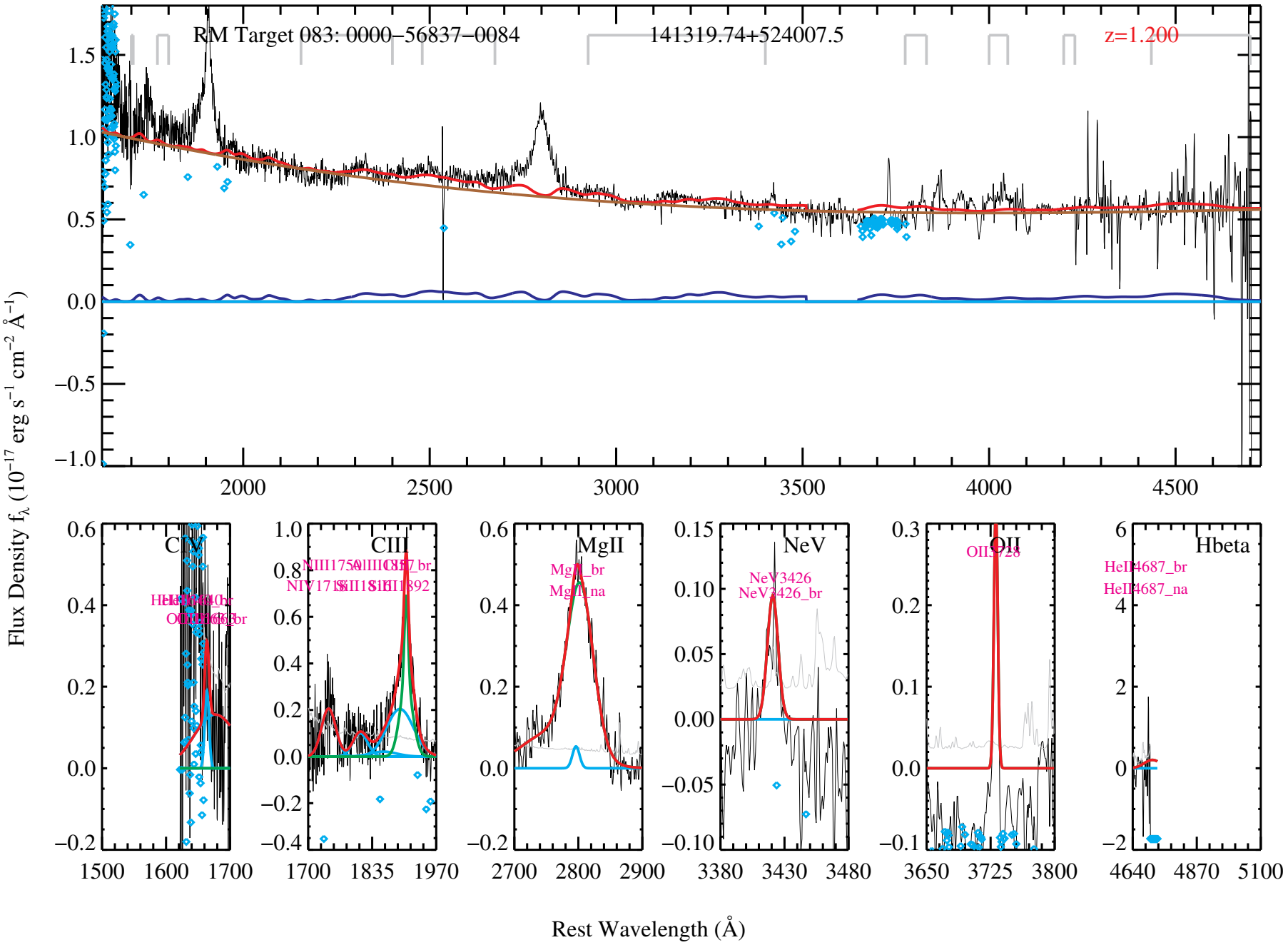

RM Target 078: 0000−56837−0079
141154.17+531119.5
z=0.581
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
Halpha_na

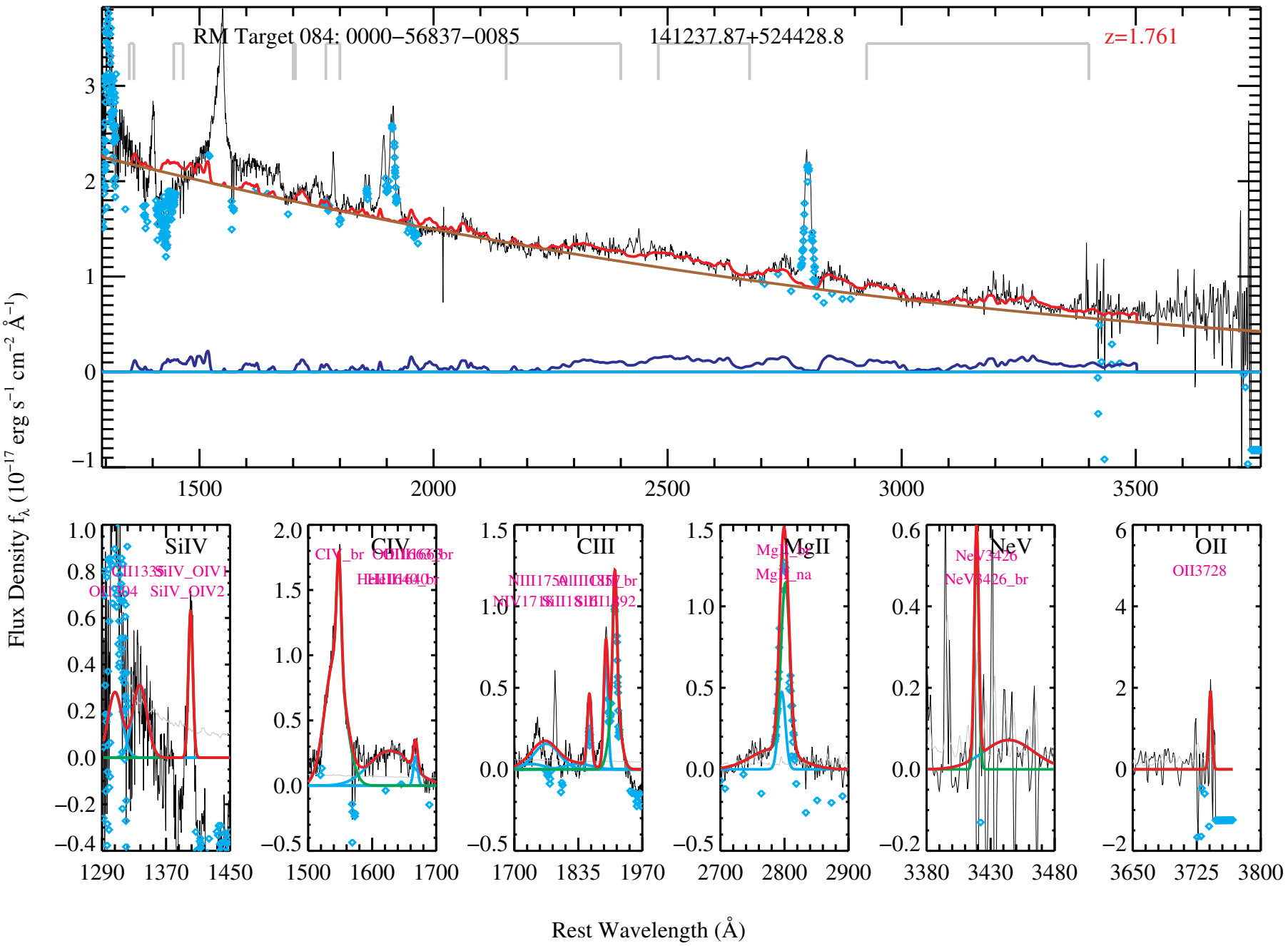

RM Target 079: 0000−56837−0080
141743.33+531145.7
z=2.061
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

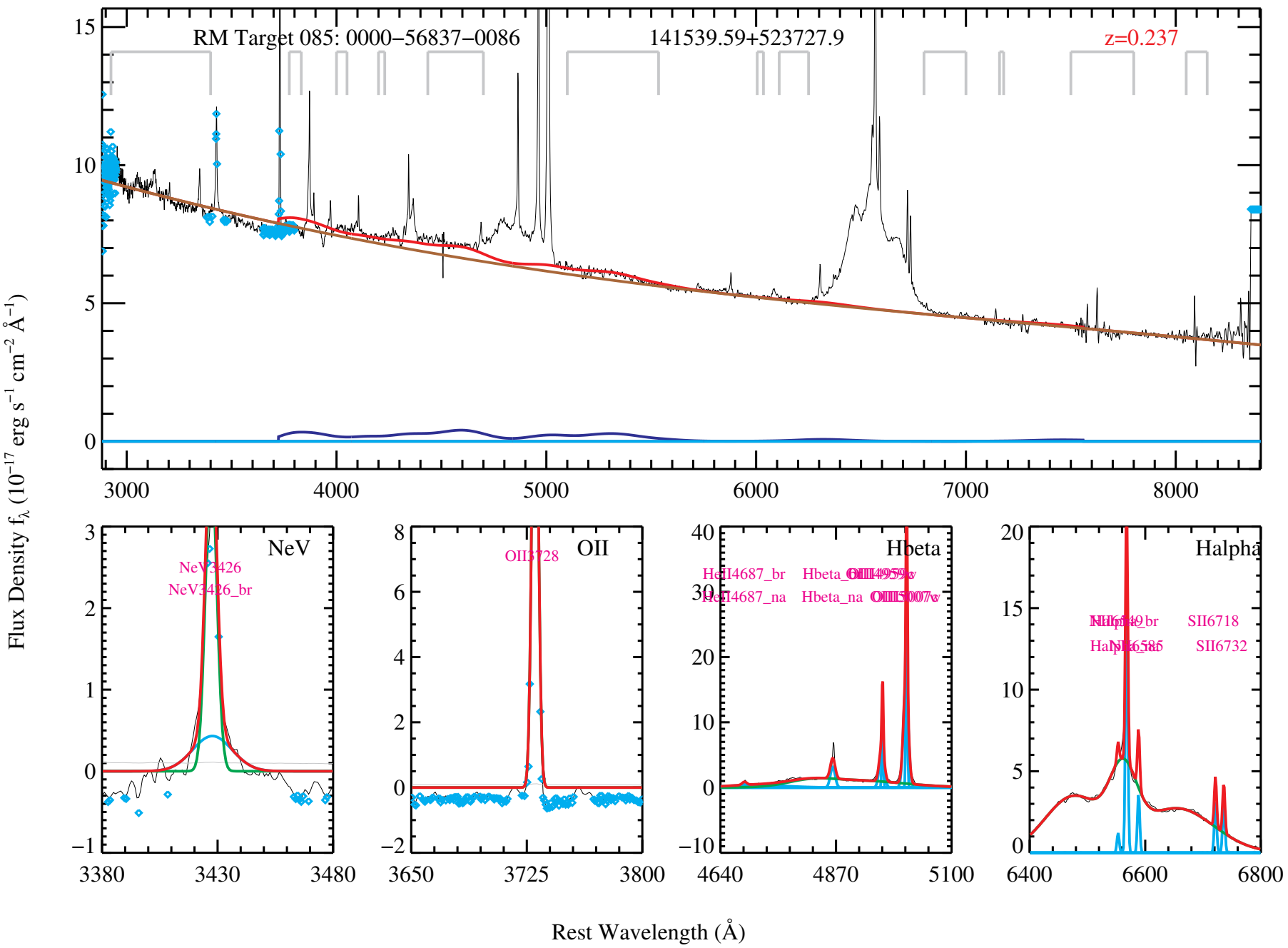

RM Target 080: 0000−56837−0081
141224.60+532150.4
z=1.506
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

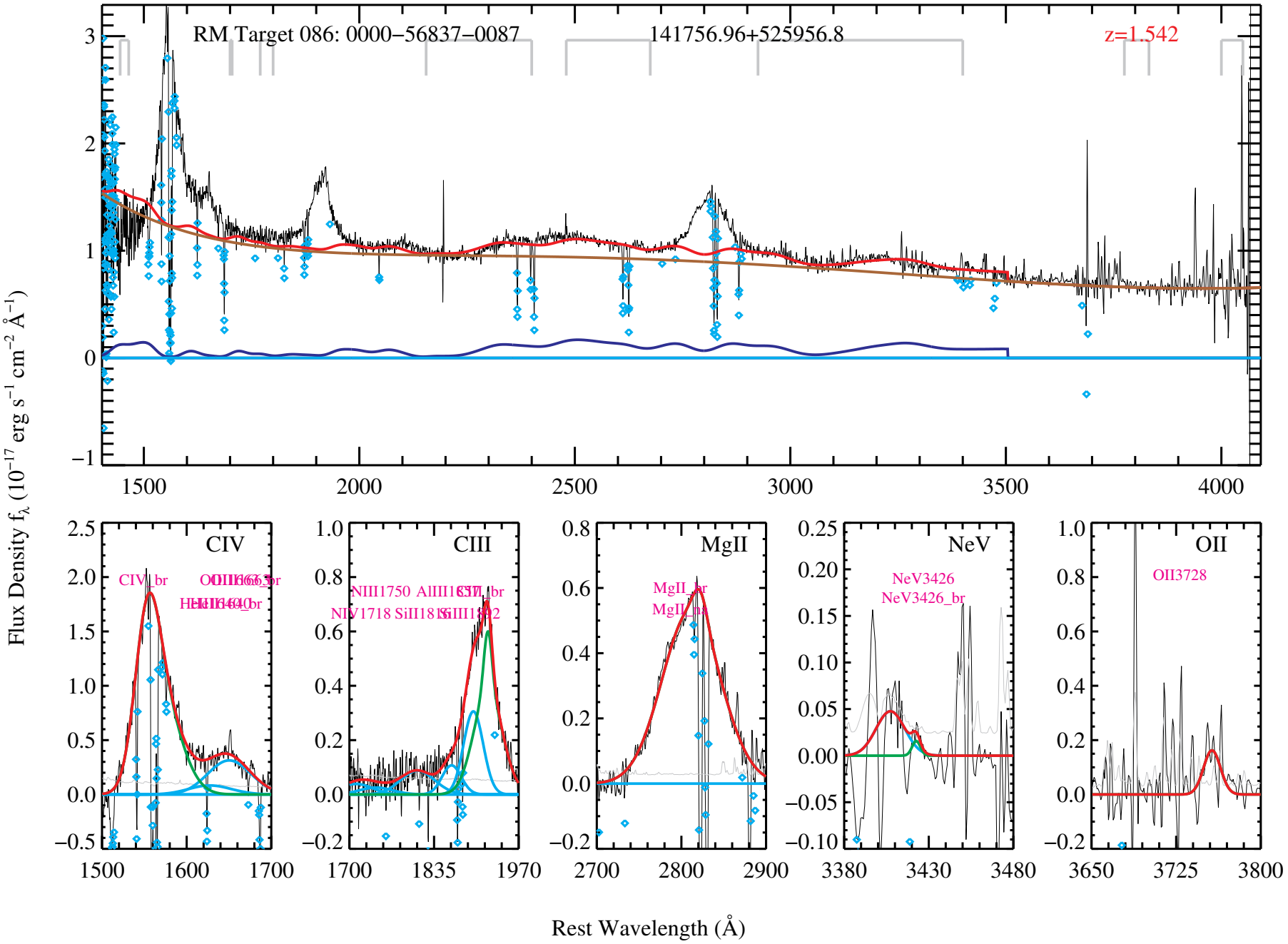

RM Target 081: 0000−56837−0082
141527.96+523747.0
z=1.584
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

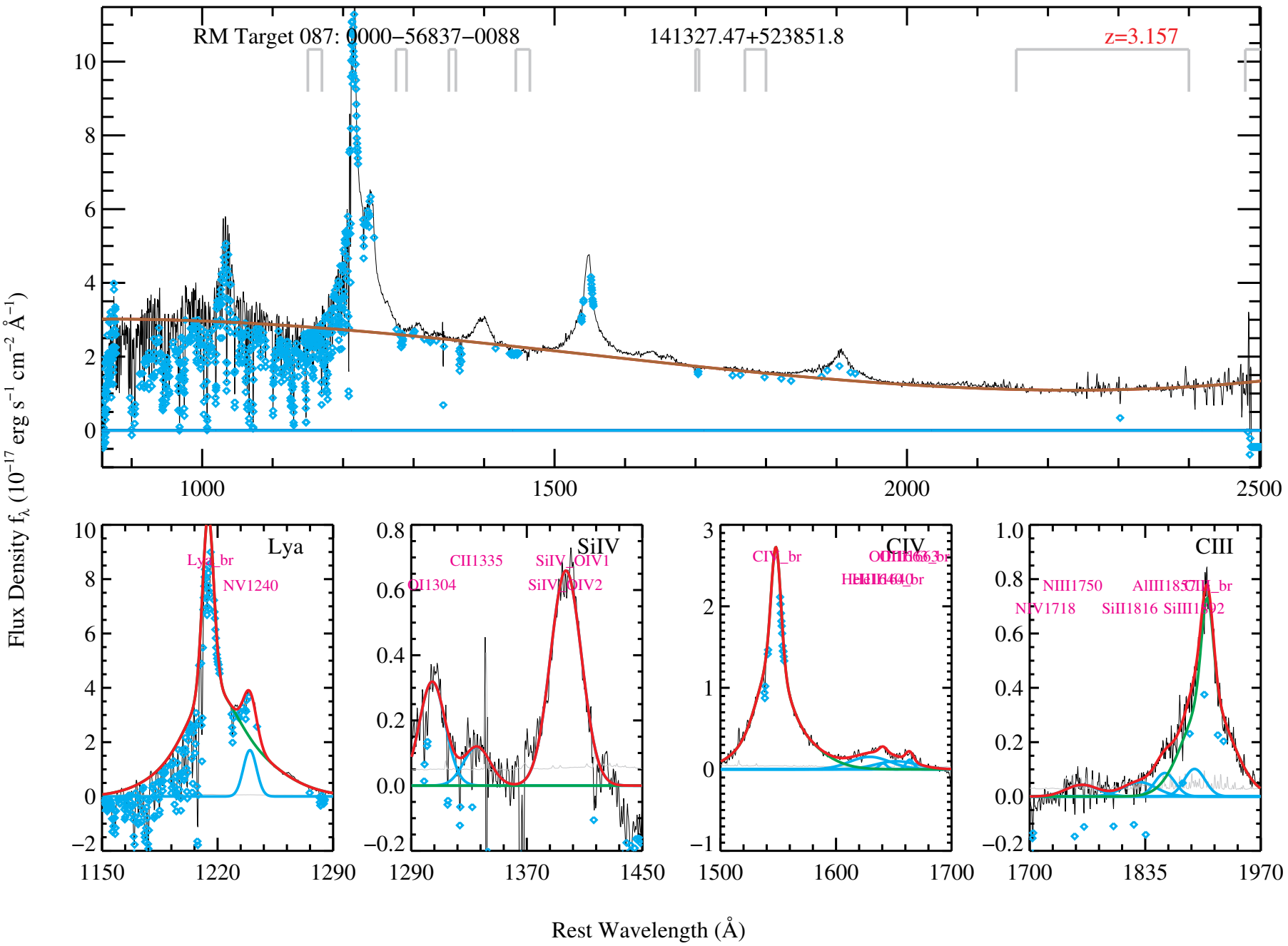

RM Target 082: 0000−56837−0083
141739.12+531638.3
z=1.611
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426_br
OII3728
Rest Wavelength (Å)

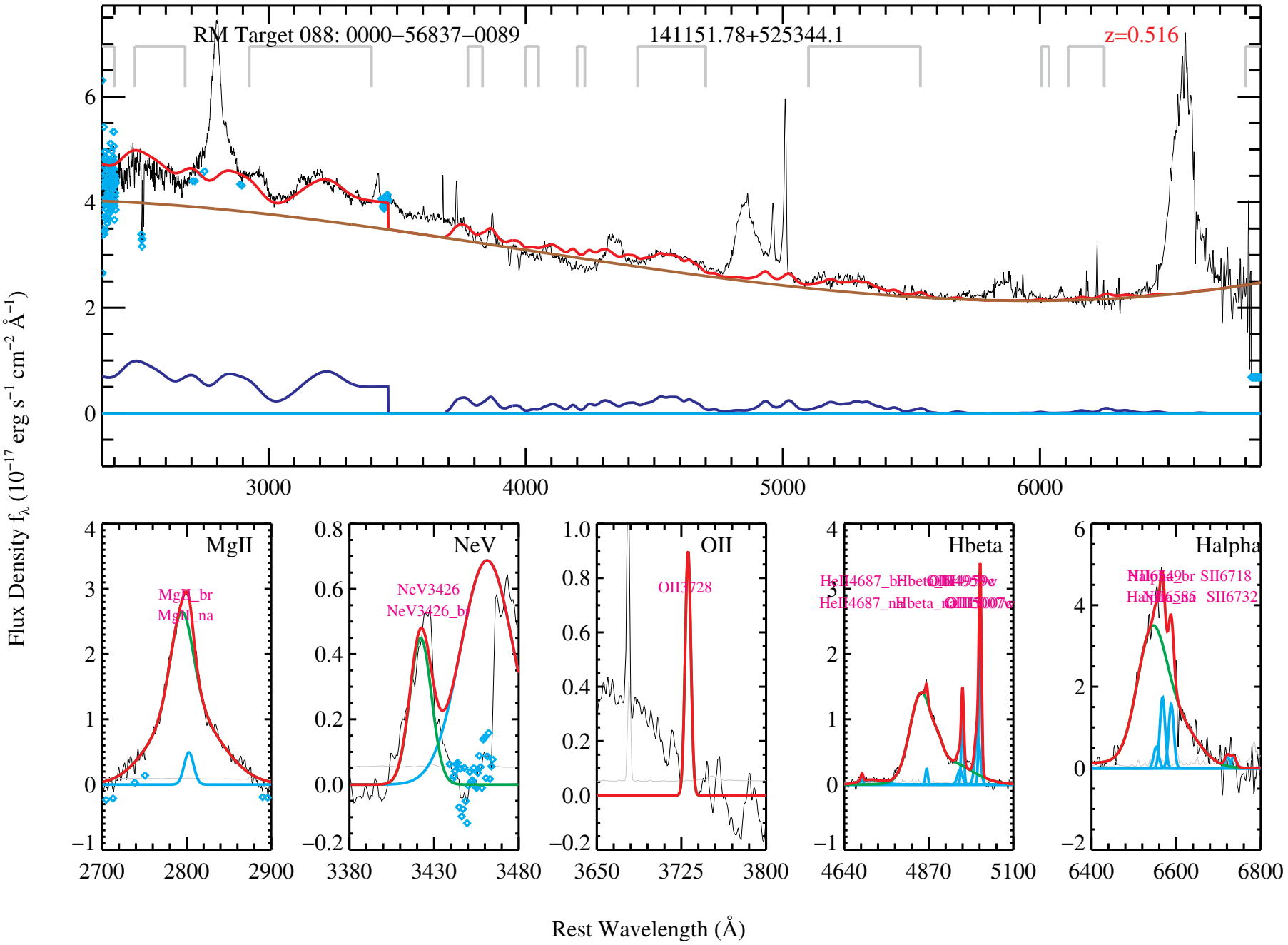

RM Target 083: 0000−56837−0084
141319.74+524007.5
z=1.200
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
MgII_br
MgII_na
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

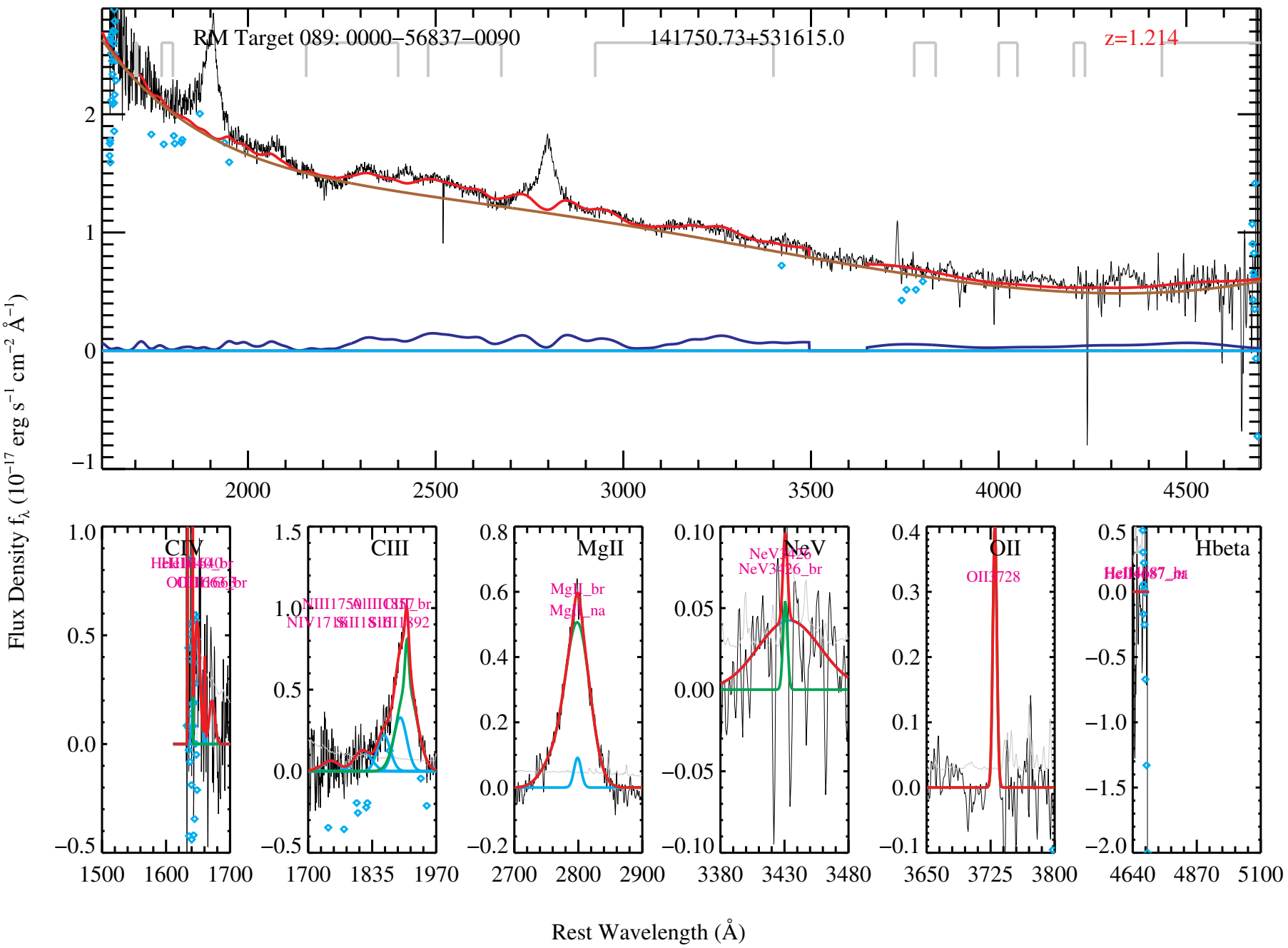

RM Target 084: 0000−56837−0085
141237.87+524428.8
z=1.761
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
NeV
NeV3426
NeV3426_br
OII
OII3728

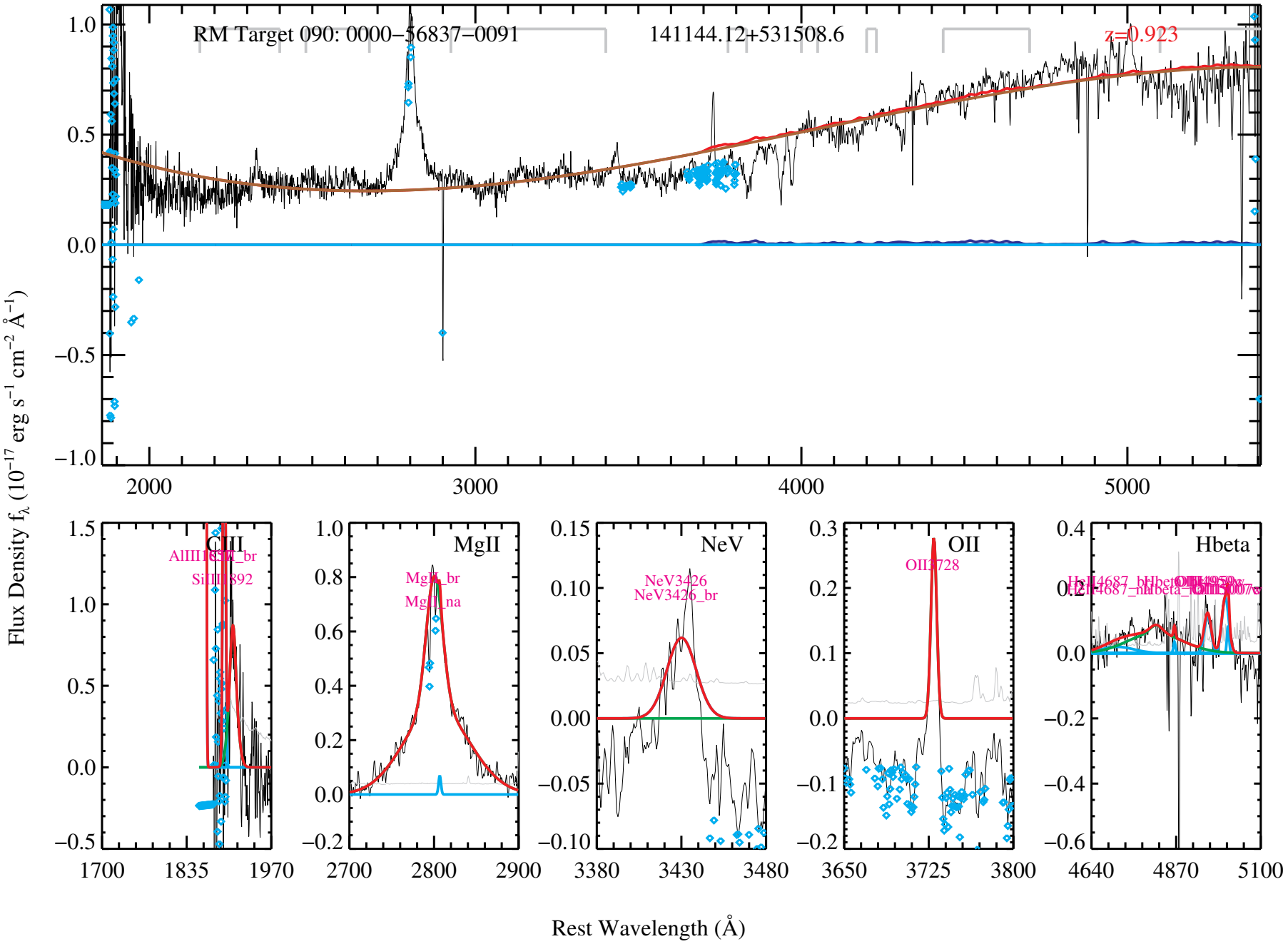

RM Target 085: 0000−56837−0086
141539.59+523727.9
z=0.237
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Halpha
SII6718
SII6732

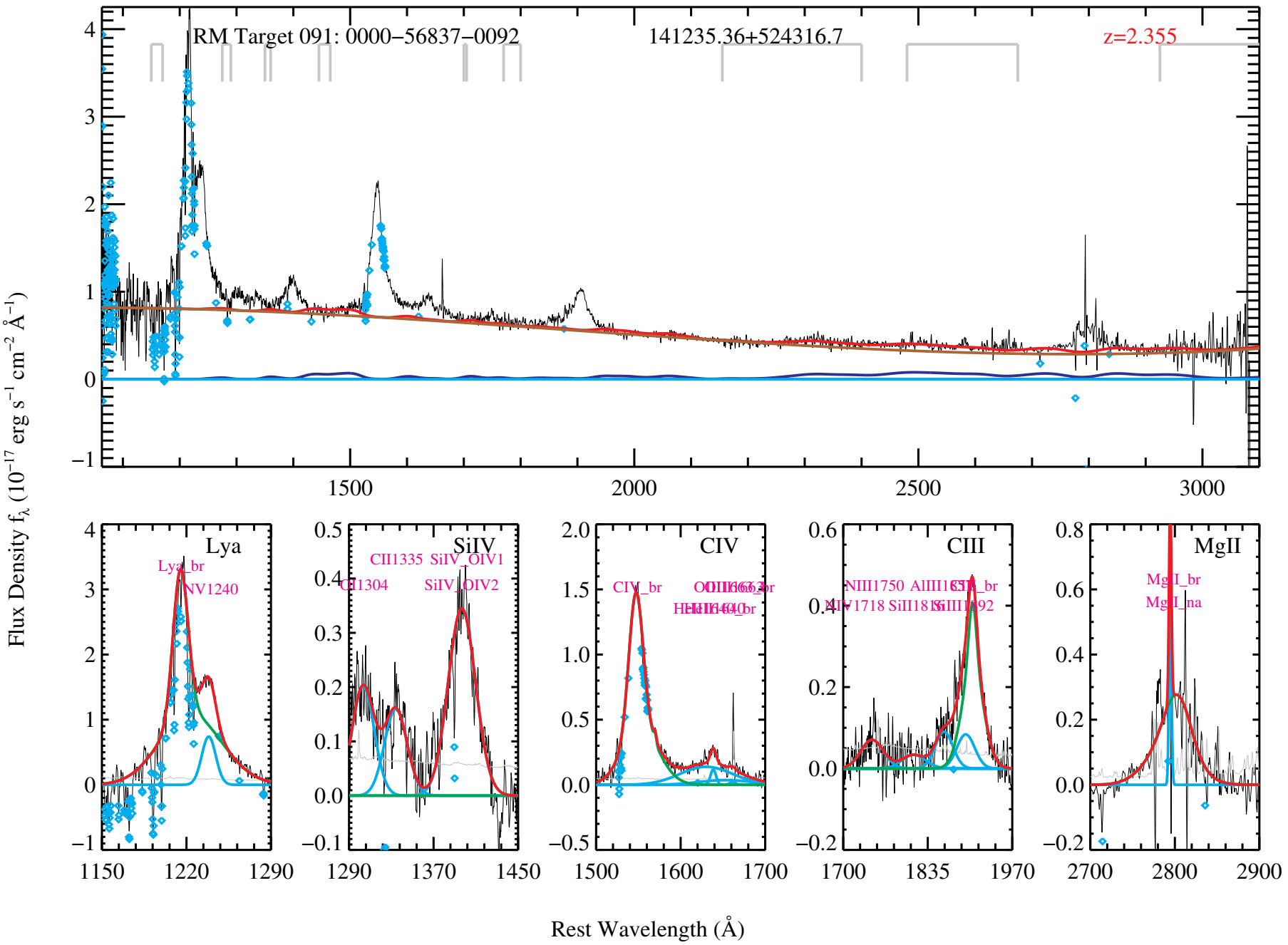

RM Target 086: 0000−56837−0087
141756.96+525956.8
z=1.542
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

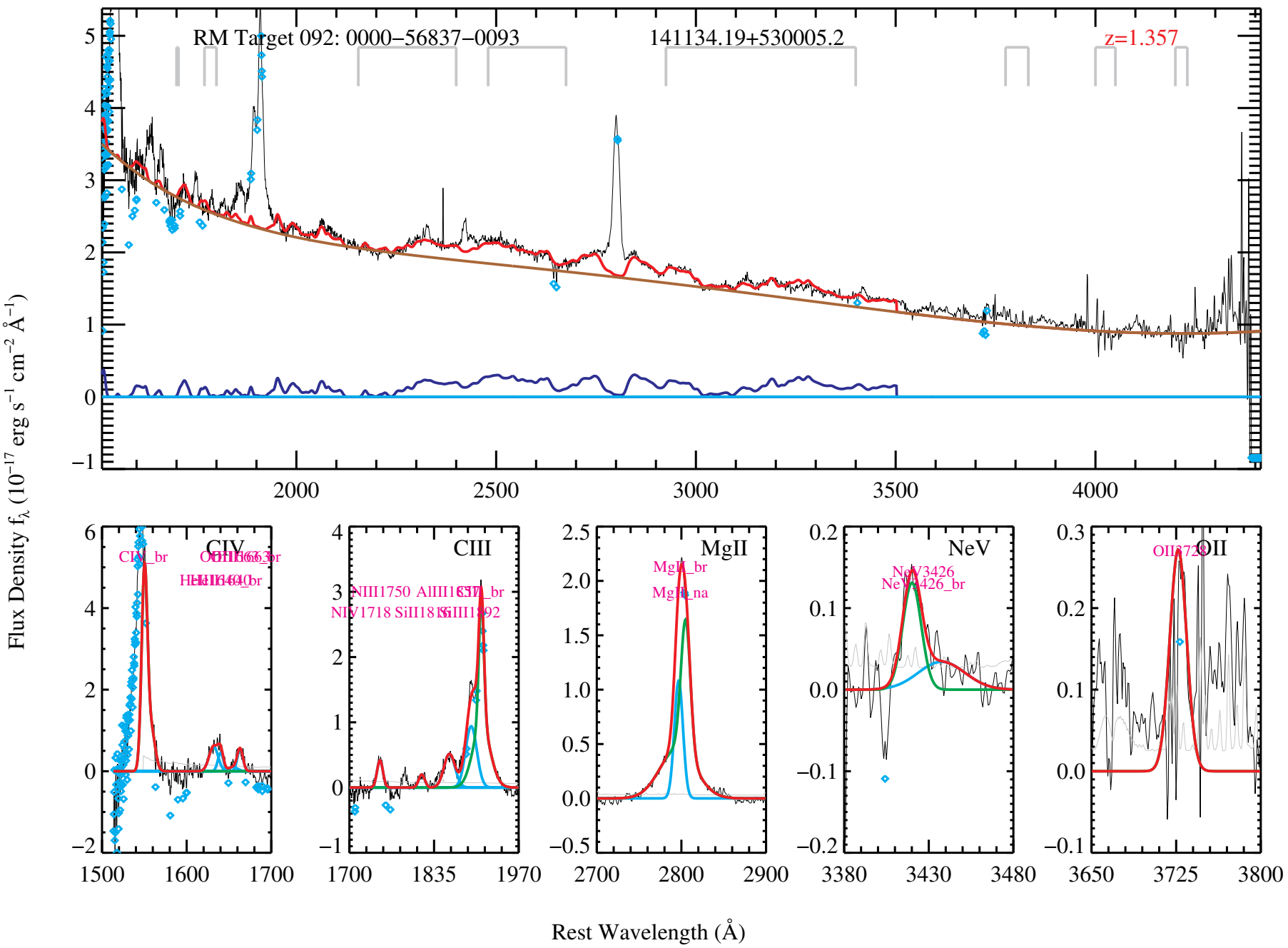

RM Target 087: 0000−56837−0088
141327.47+523851.8
z=3.157
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

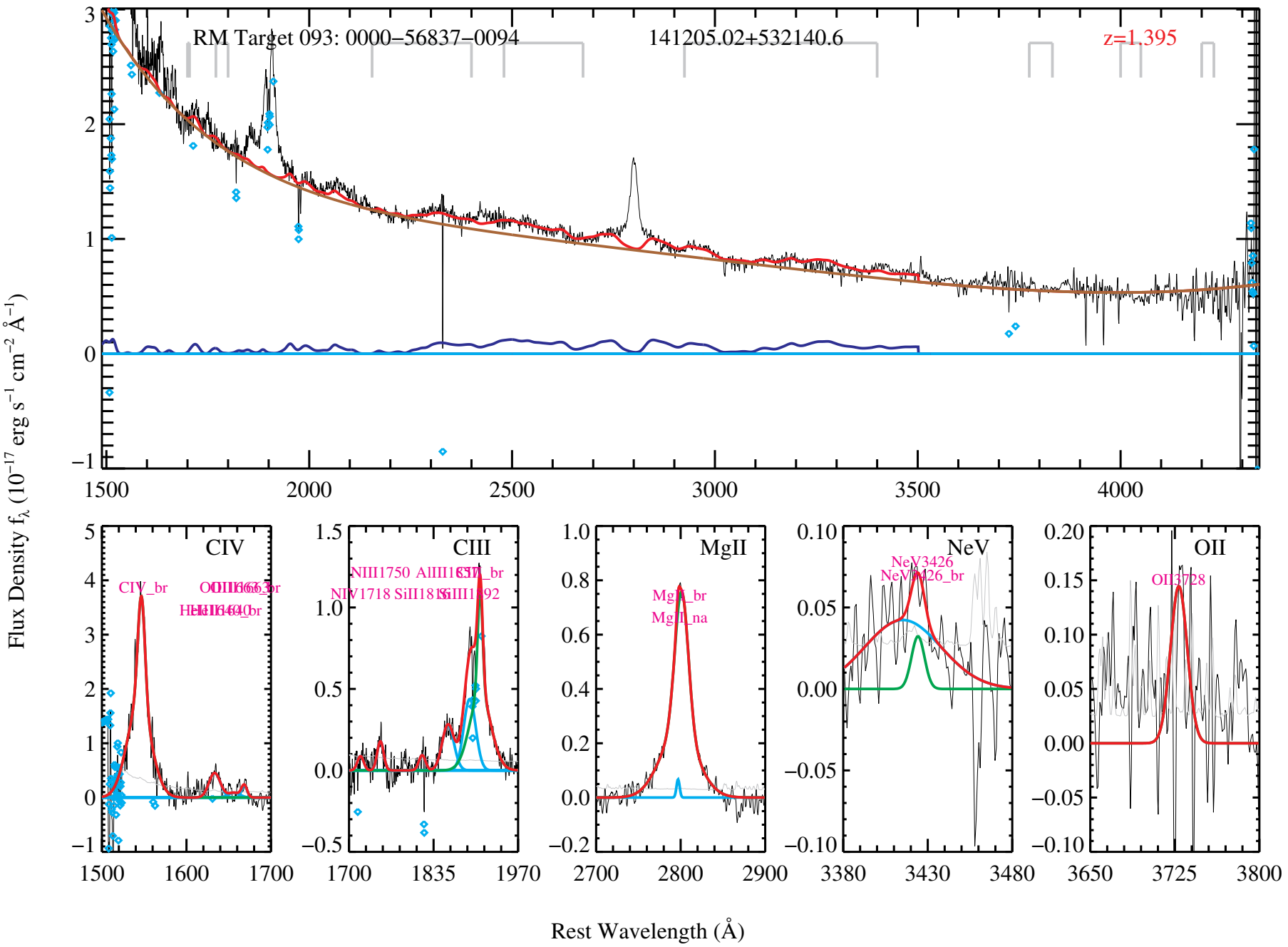

RM Target 088: 0000−56837−0089
141151.78+525344.1
z=0.516
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732

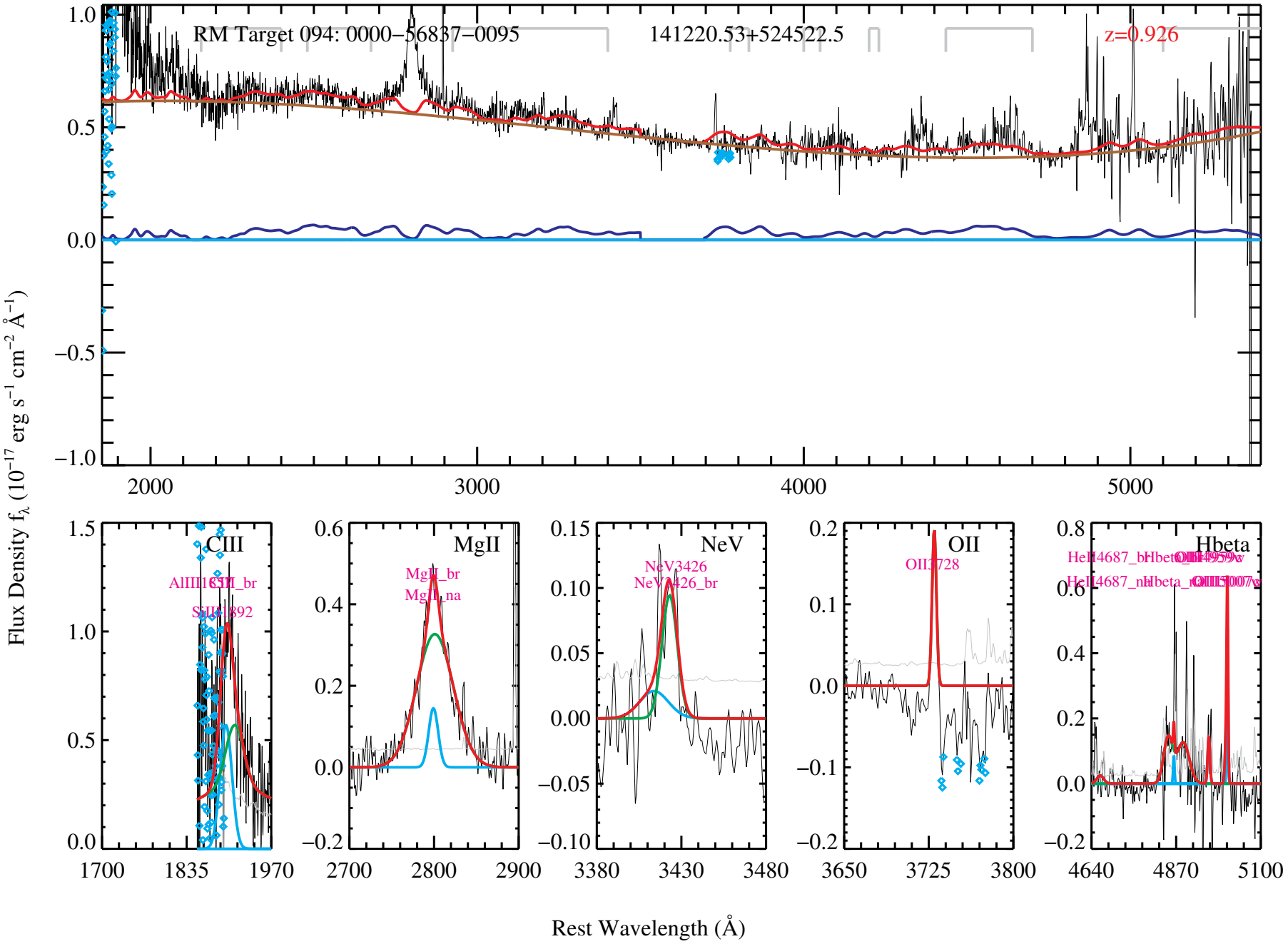

RM Target 089: 0000−56837−0090
141750.73+531615.0
z=1.214
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426_br
OII3728
Rest Wavelength (Å)

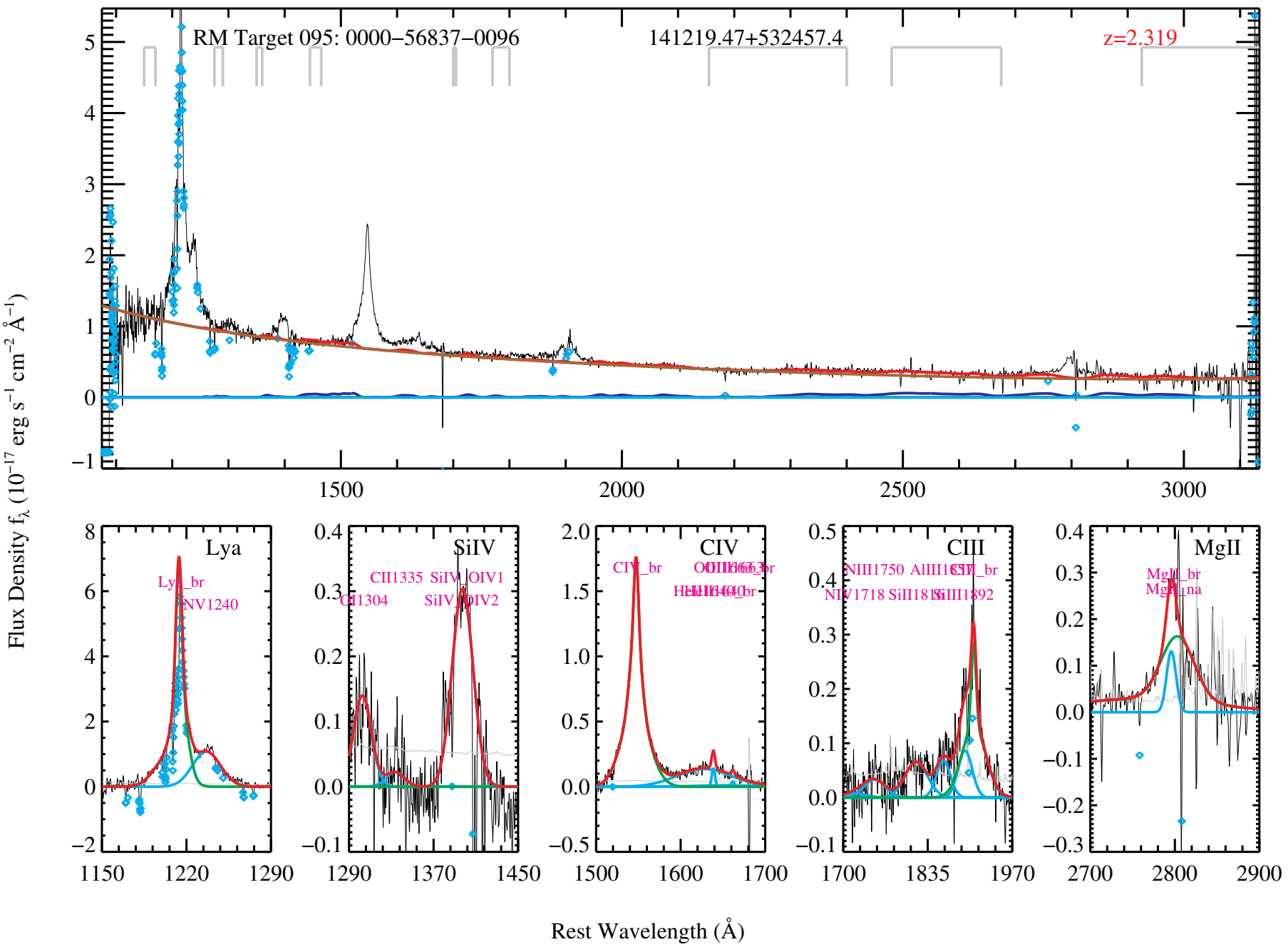

RM Target 090: 0000−56837−0091
141144.12+531508.6
z=0.923
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

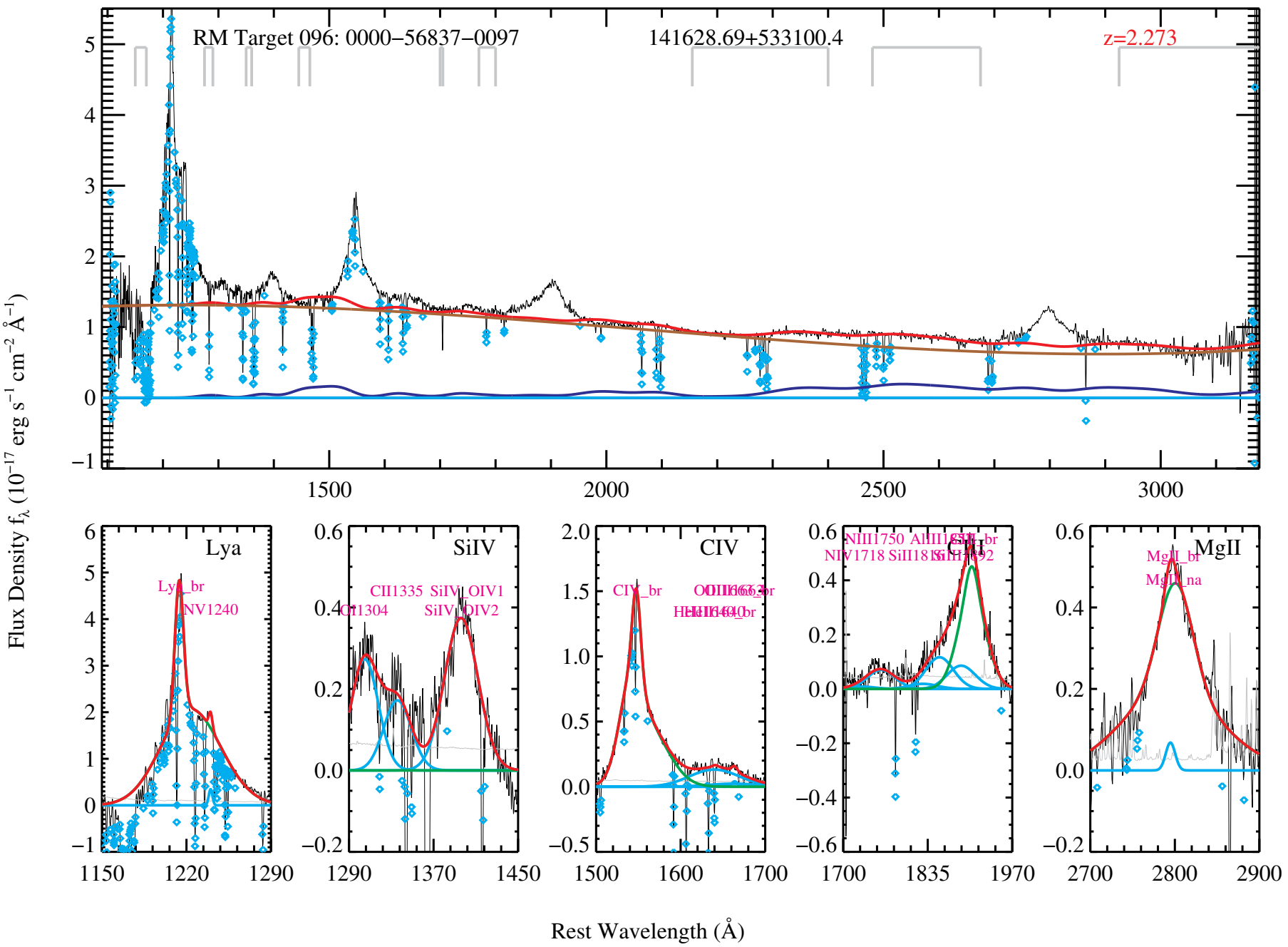

RM Target 091: 0000−56837−0092
141235.36+524316.7
z=2.355
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na

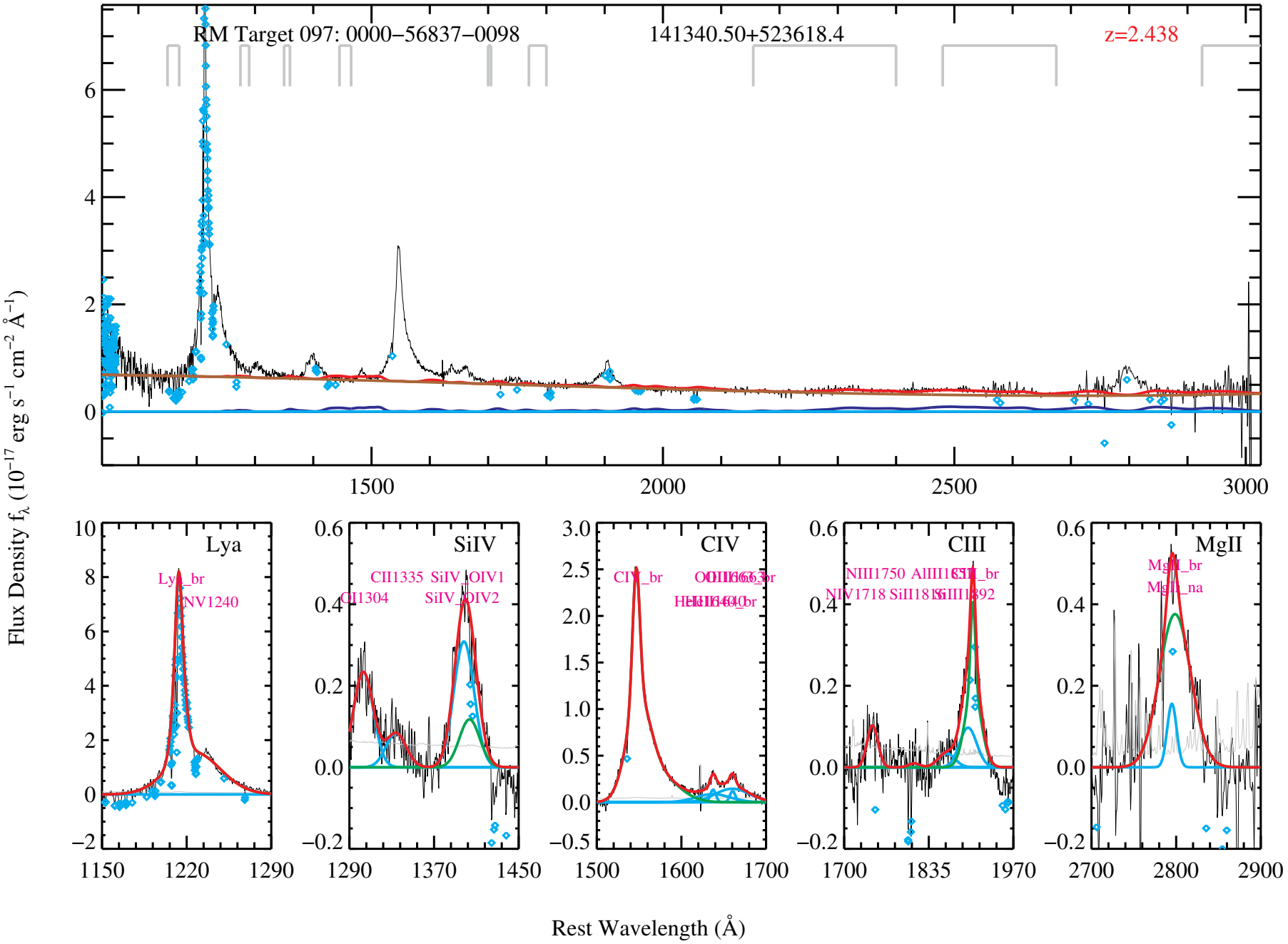

RM Target 092: 0000−56837−0093
141134.19+530005.2
z=1.357
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII

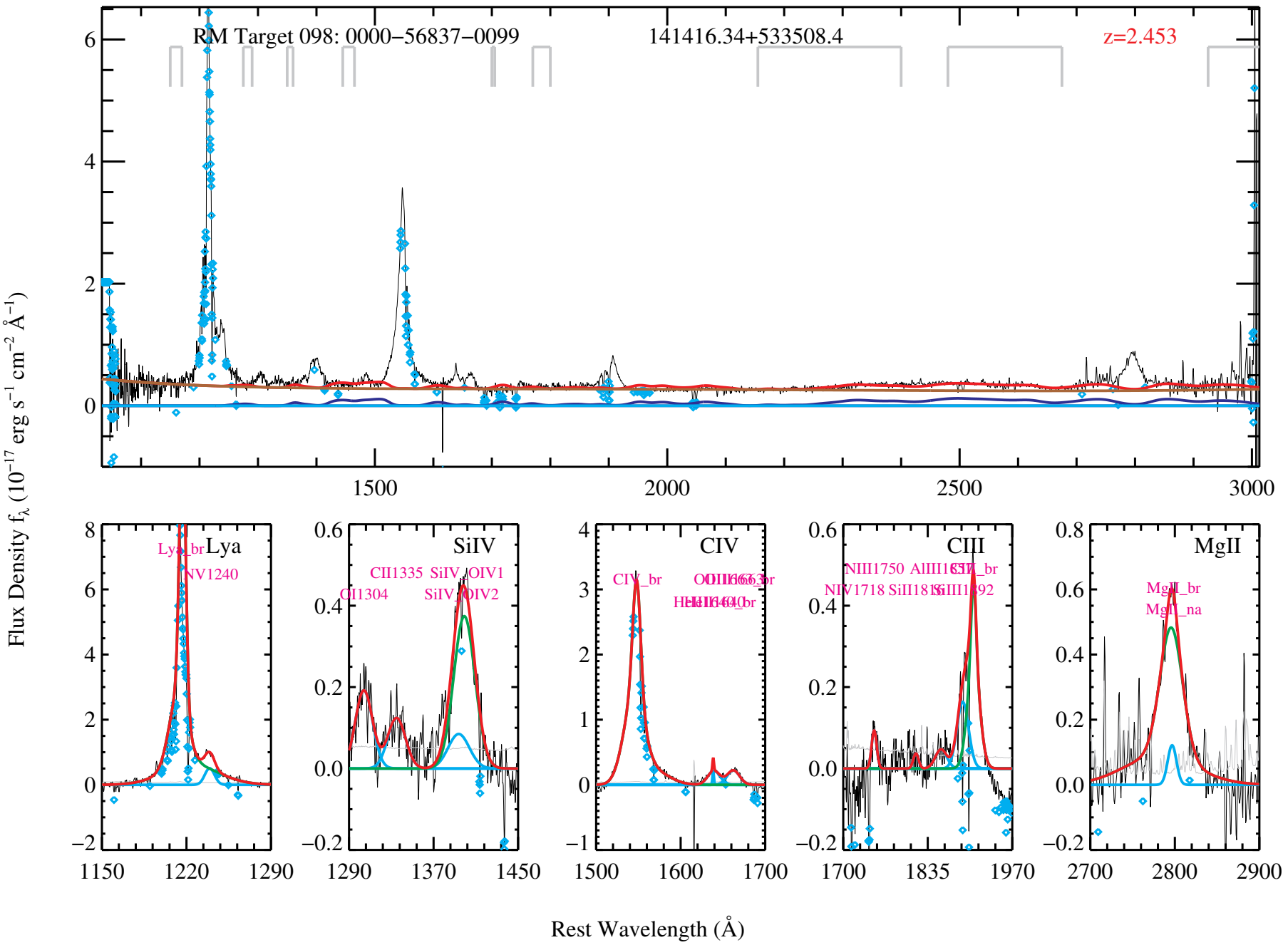

RM Target 093: 0000−56837−0094
141205.02+532140.6
z=1.395
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

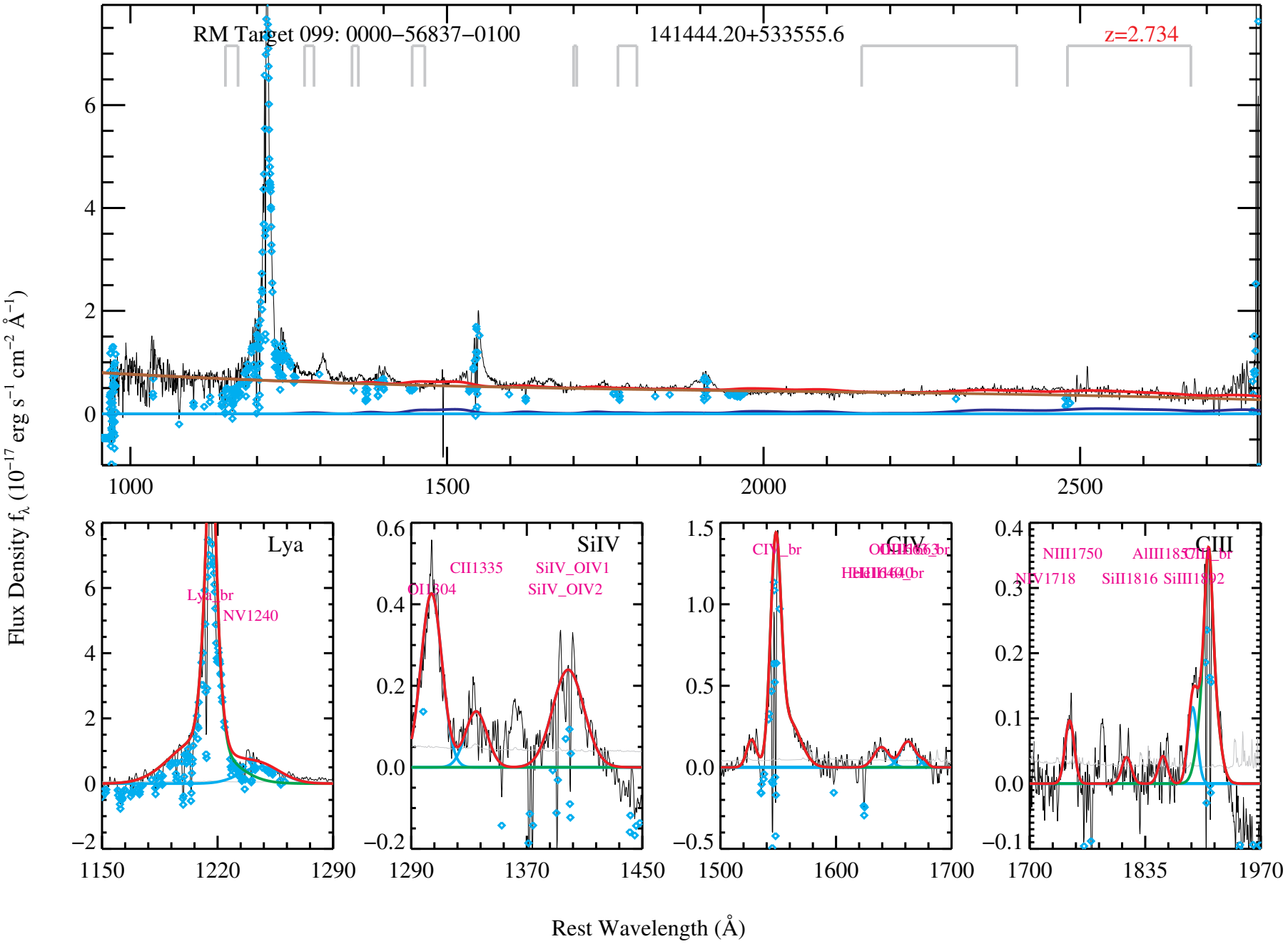

RM Target 094: 0000−56837−0095
141220.53+524522.5
z=0.926
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

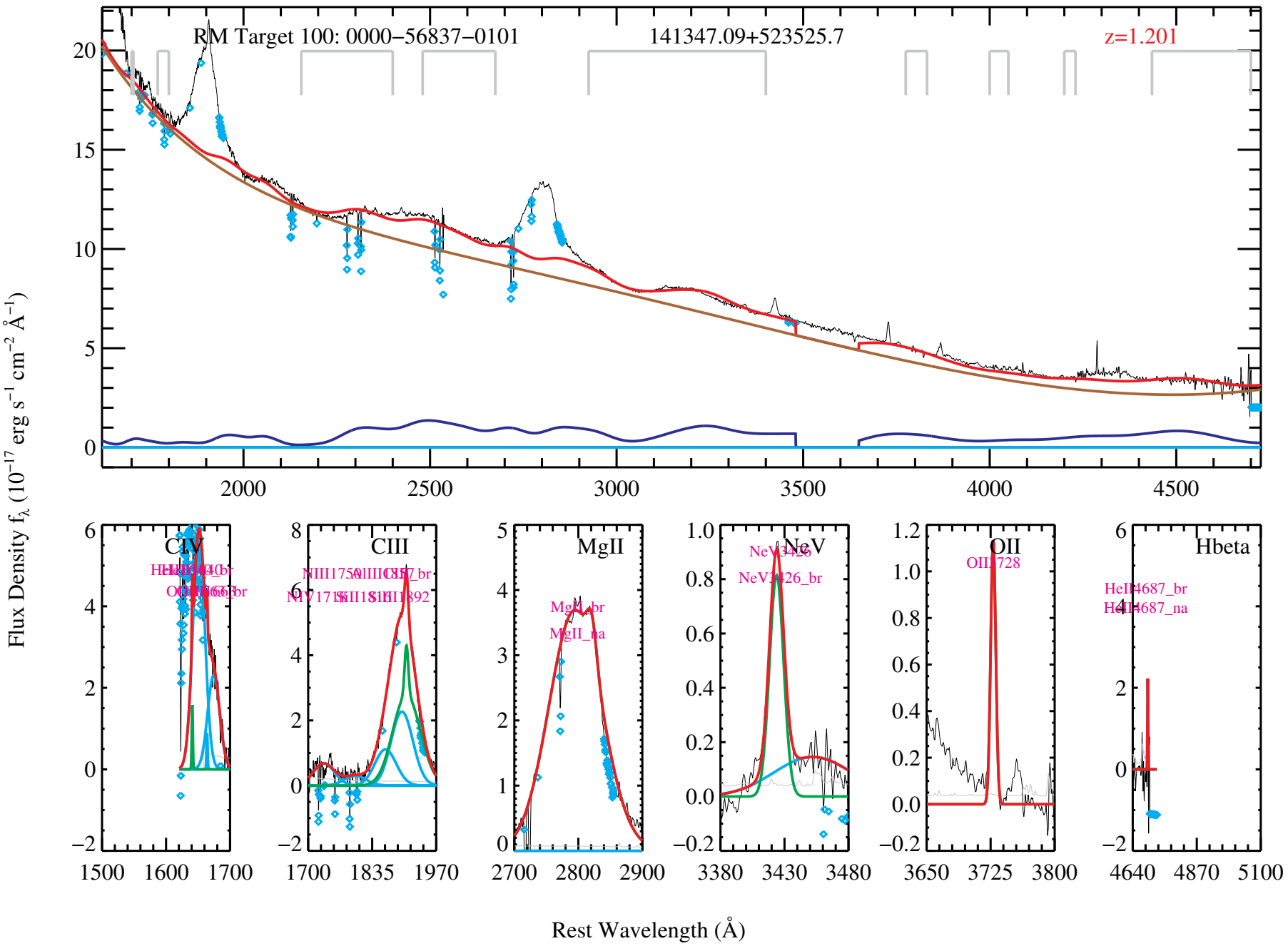

RM Target 095: 0000−56837−0096
141219.47+532457.4
z=2.319
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na

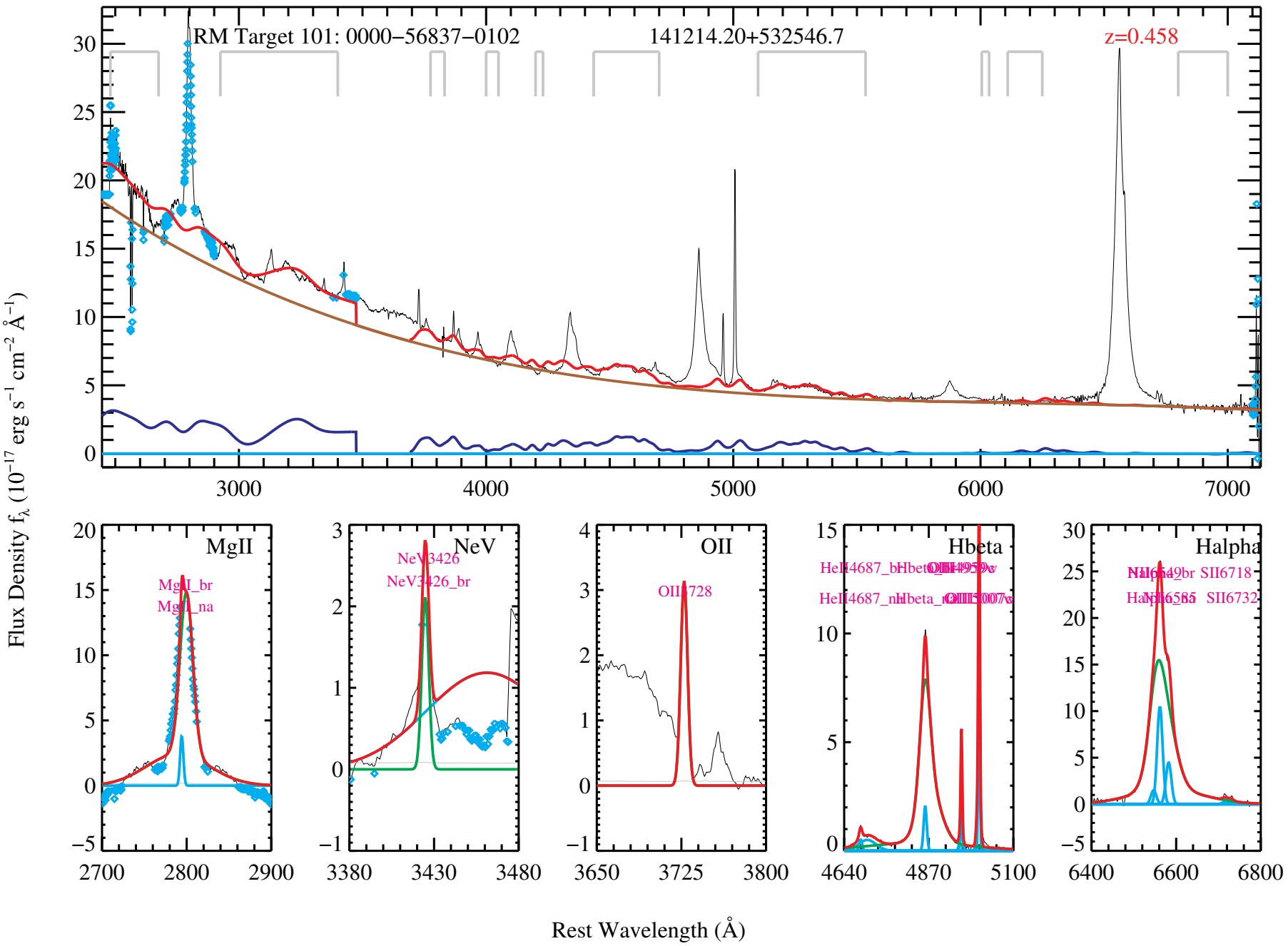

RM Target 096: 0000−56837−0097
141628.69+533100.4
z=2.273
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1818
MgII
MgII_br
MgII_na

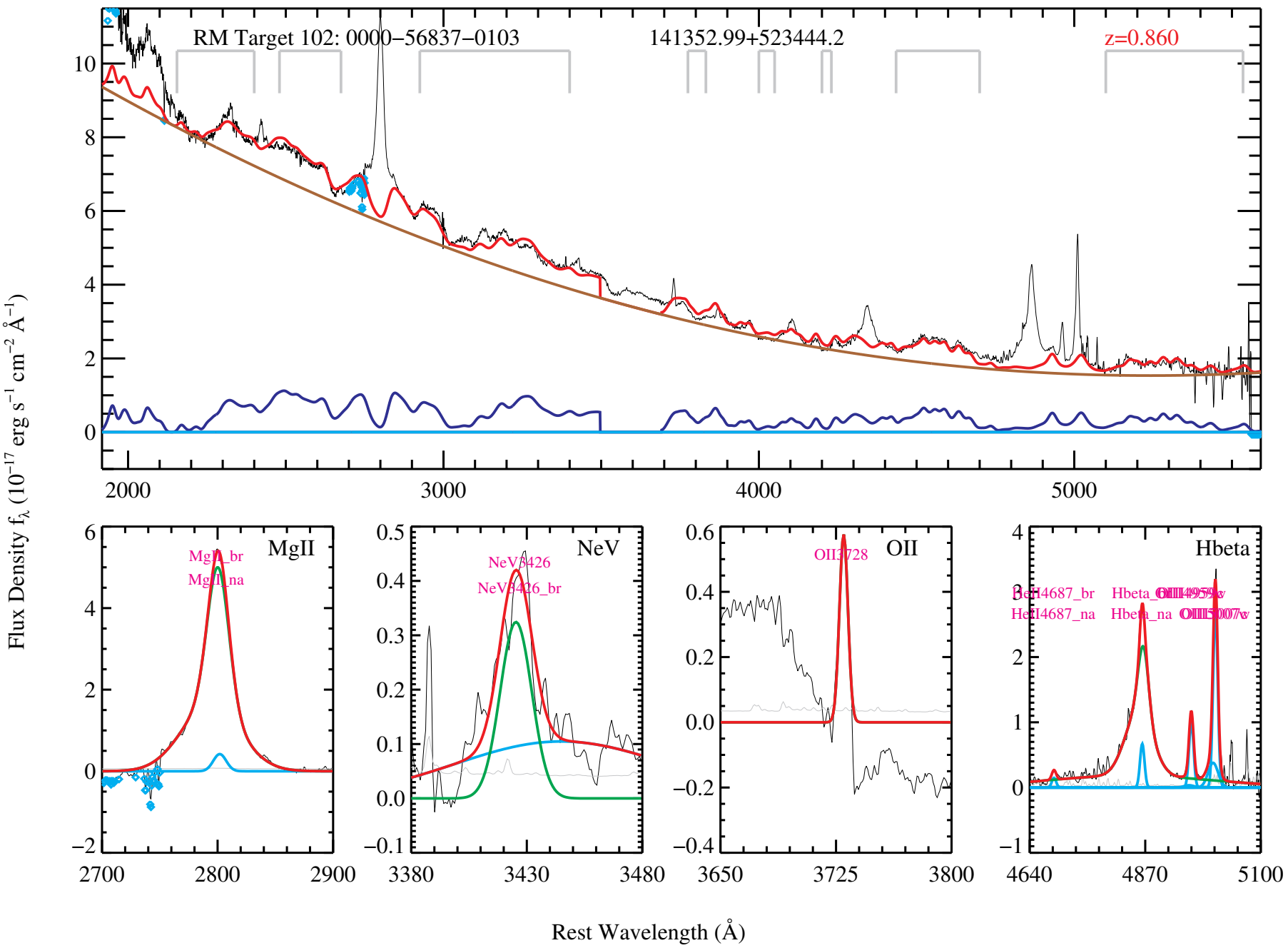

RM Target 097: 0000−56837−0098
141340.50+523618.4
z=2.438
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Ly_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

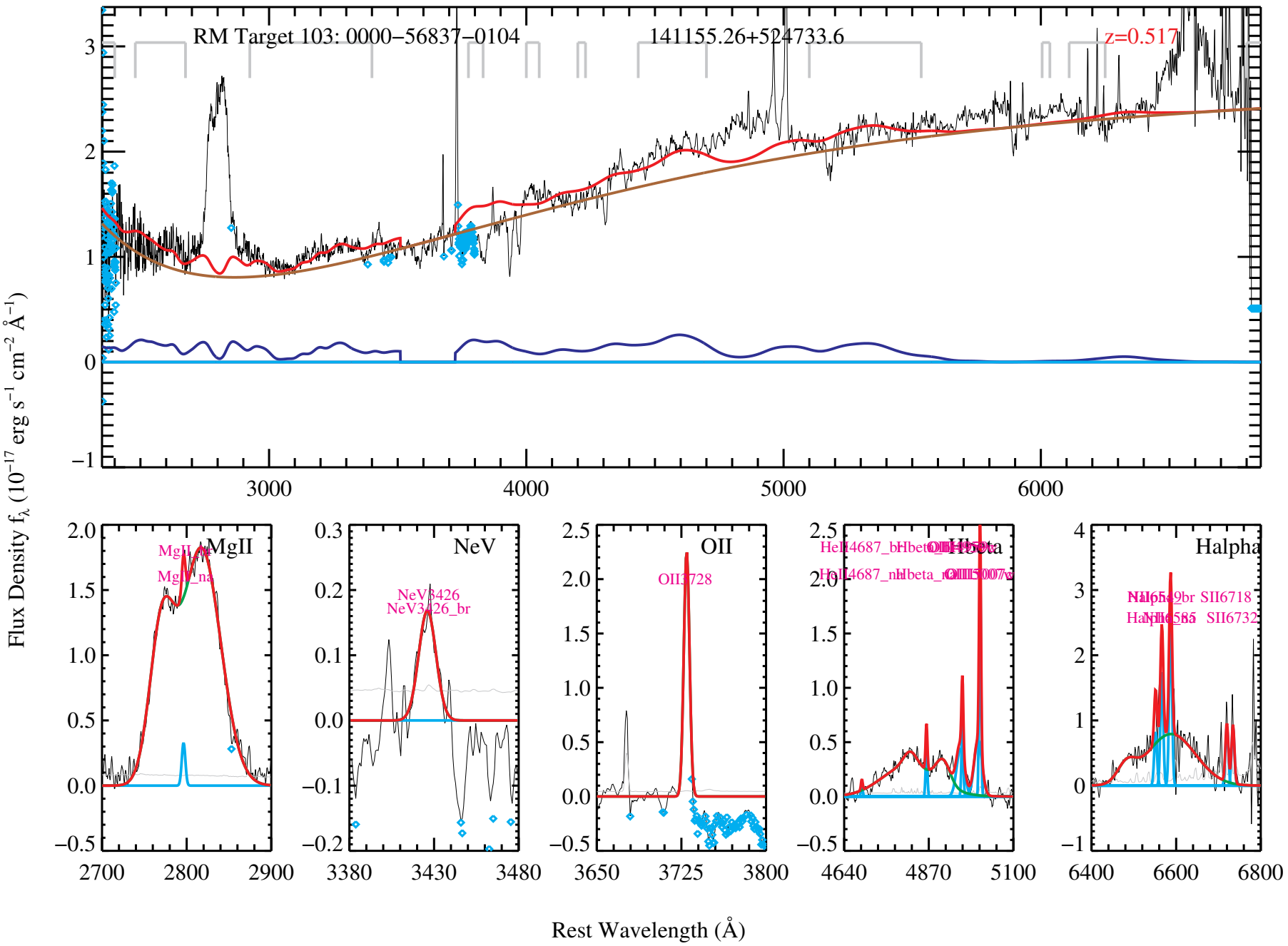

RM Target 098: 0000−56837−0099
141416.34+533508.4
z=2.453
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIV1718
SiII1892
MgII
MgII_br
MgII_na

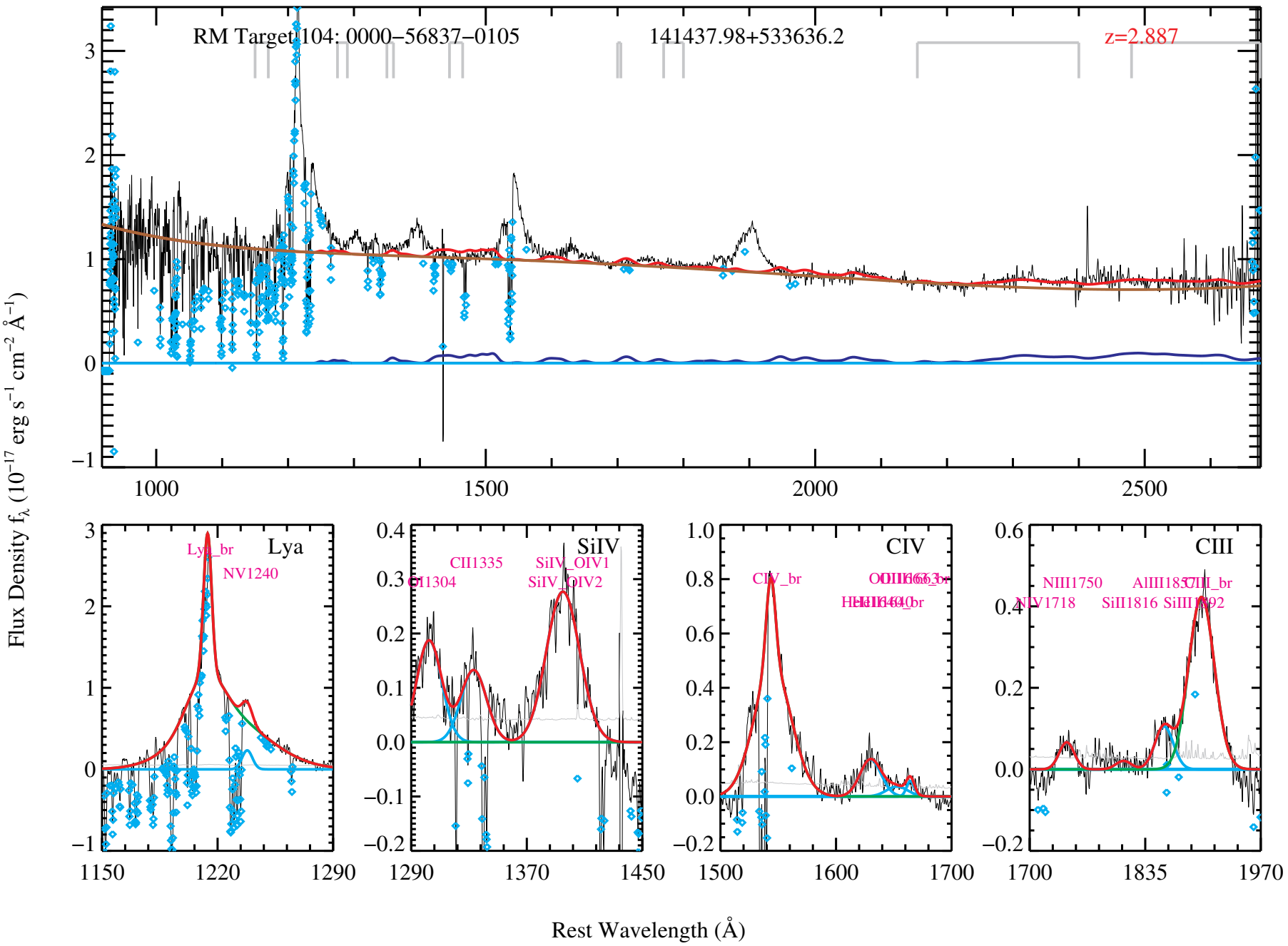

RM Target 099: 0000−56837−0100
141444.20+533555.6
z=2.734
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
OI1304
CIV
CIV_br
CIII
NIII1750
AlIII1857
NIV1718
SiII1816
SiIII1892

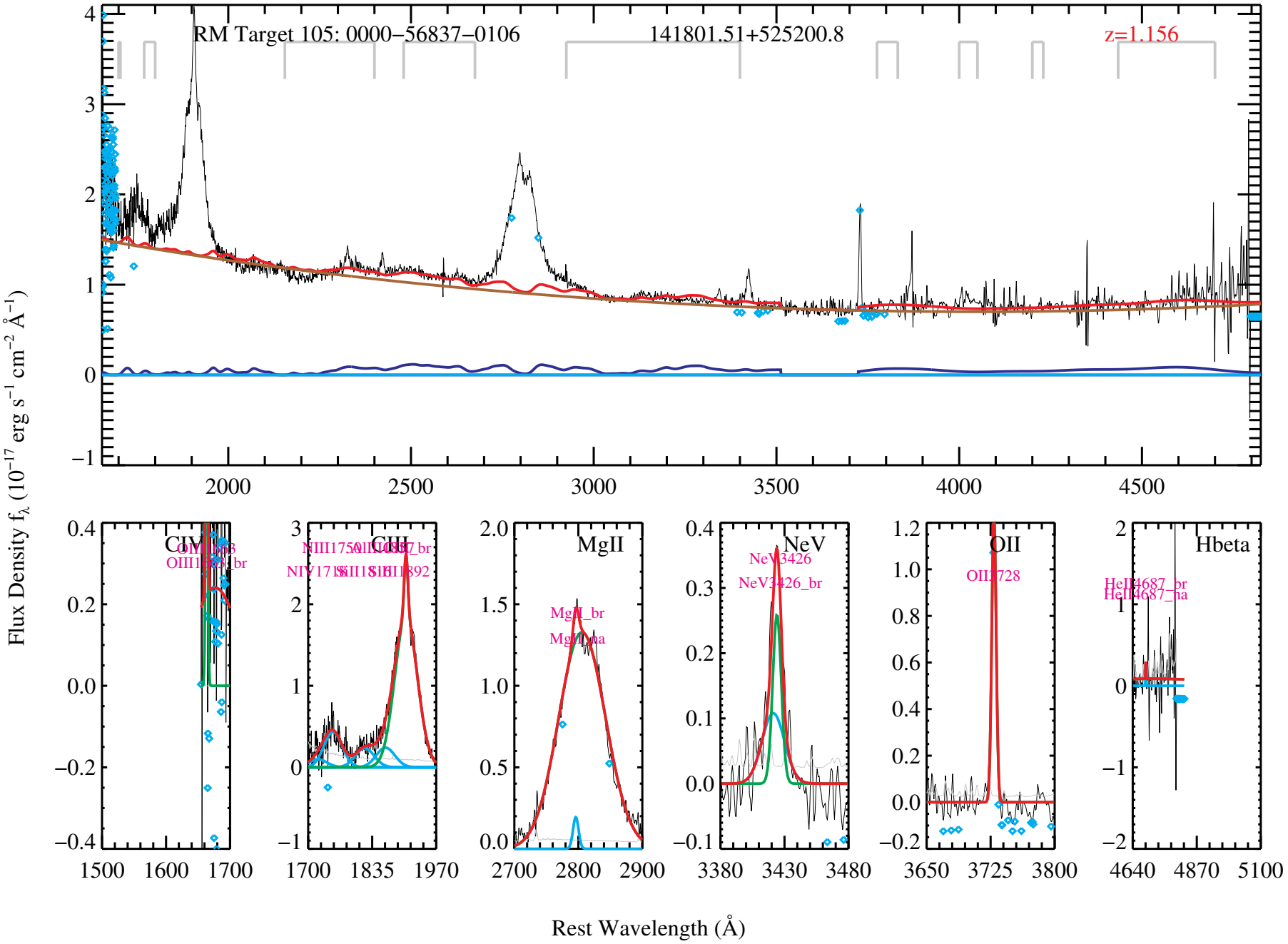

RM Target 100: 0000−56837−0101
141347.09+523525.7
z=1.201
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na

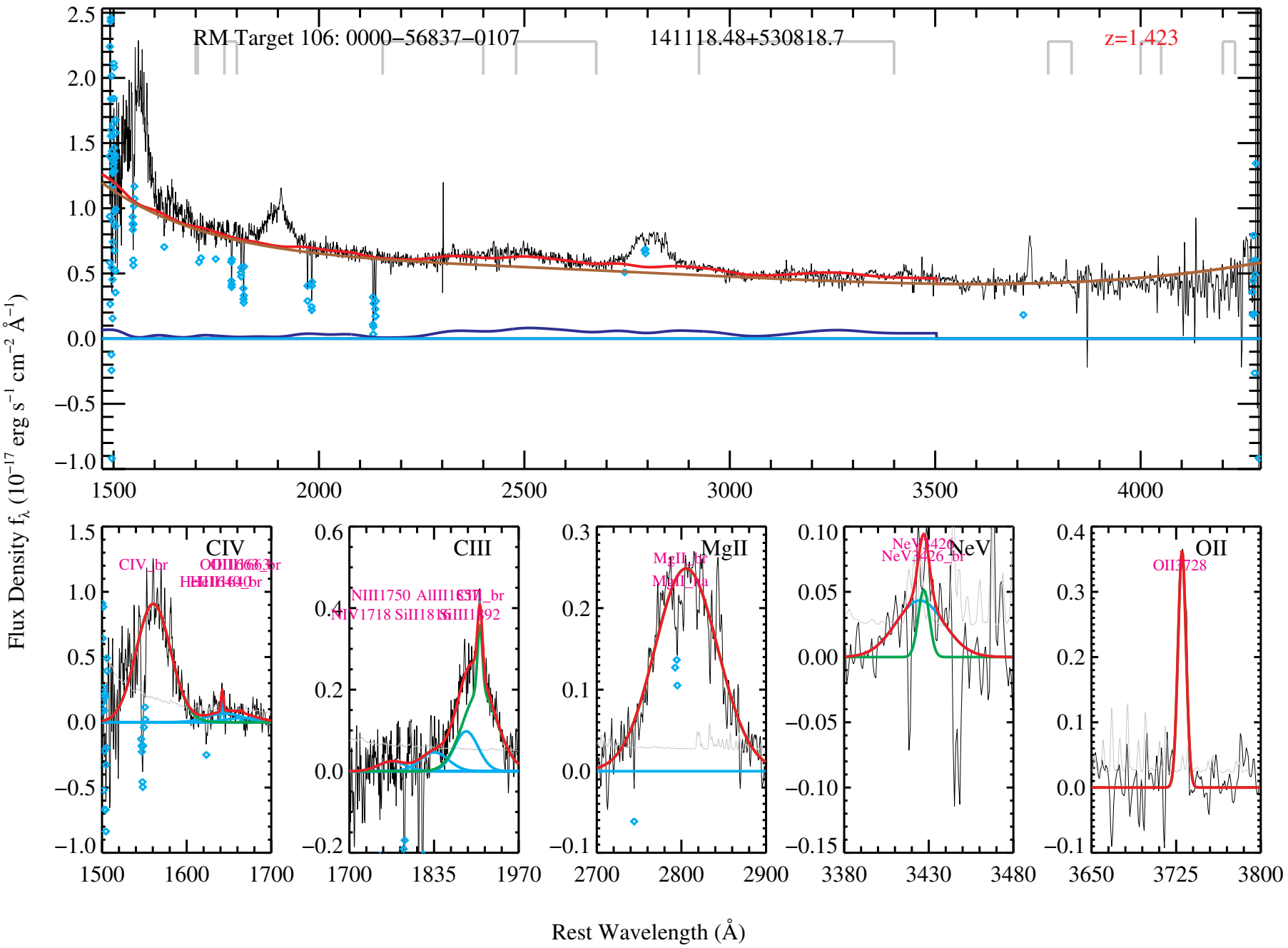

RM Target 101: 0000−56837−0102
141214.20+532546.7
z=0.458
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732
Rest Wavelength (Å)

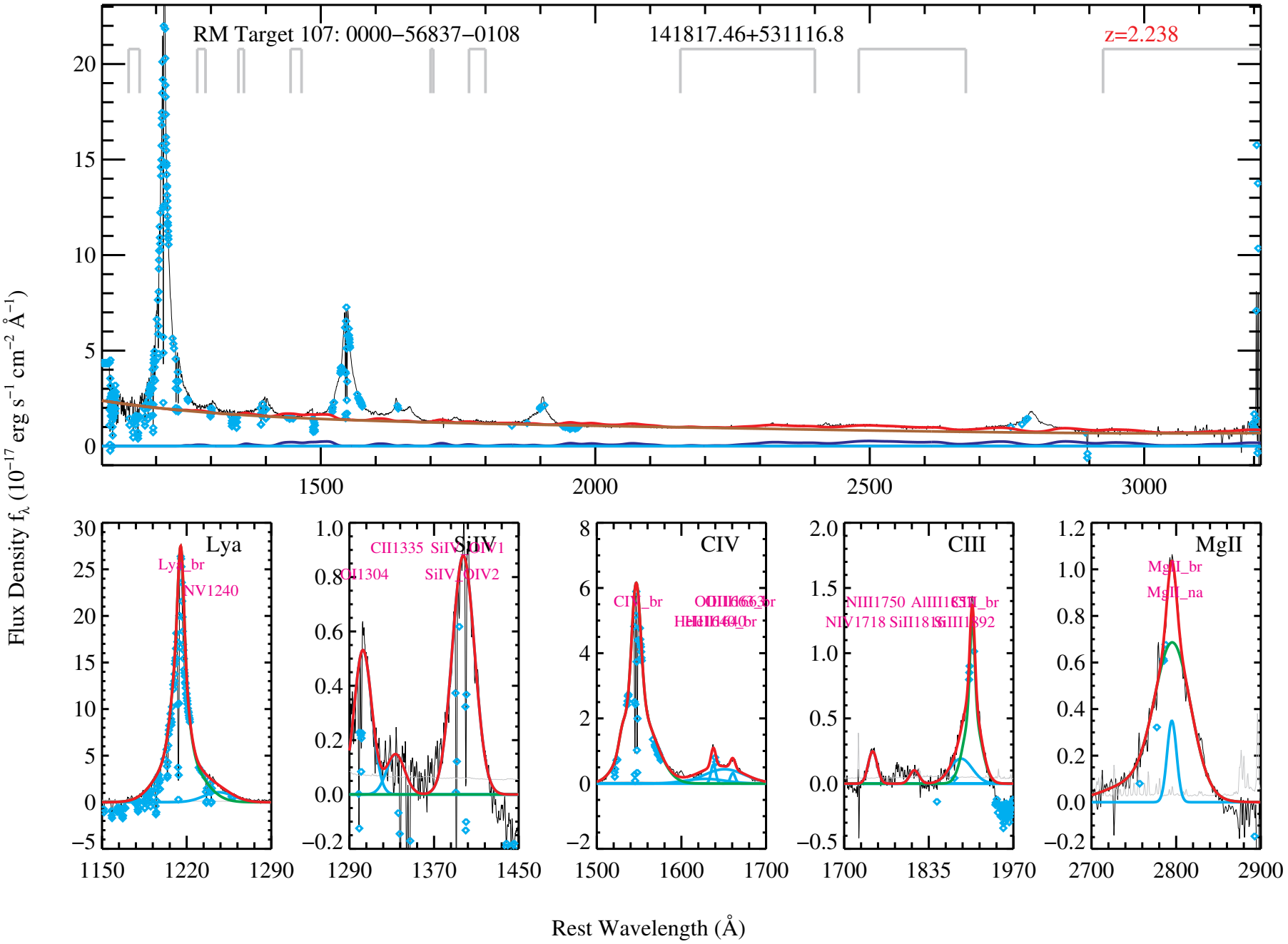

RM Target 102: 0000−56837−0103
141352.99+523444.2
z=0.860
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

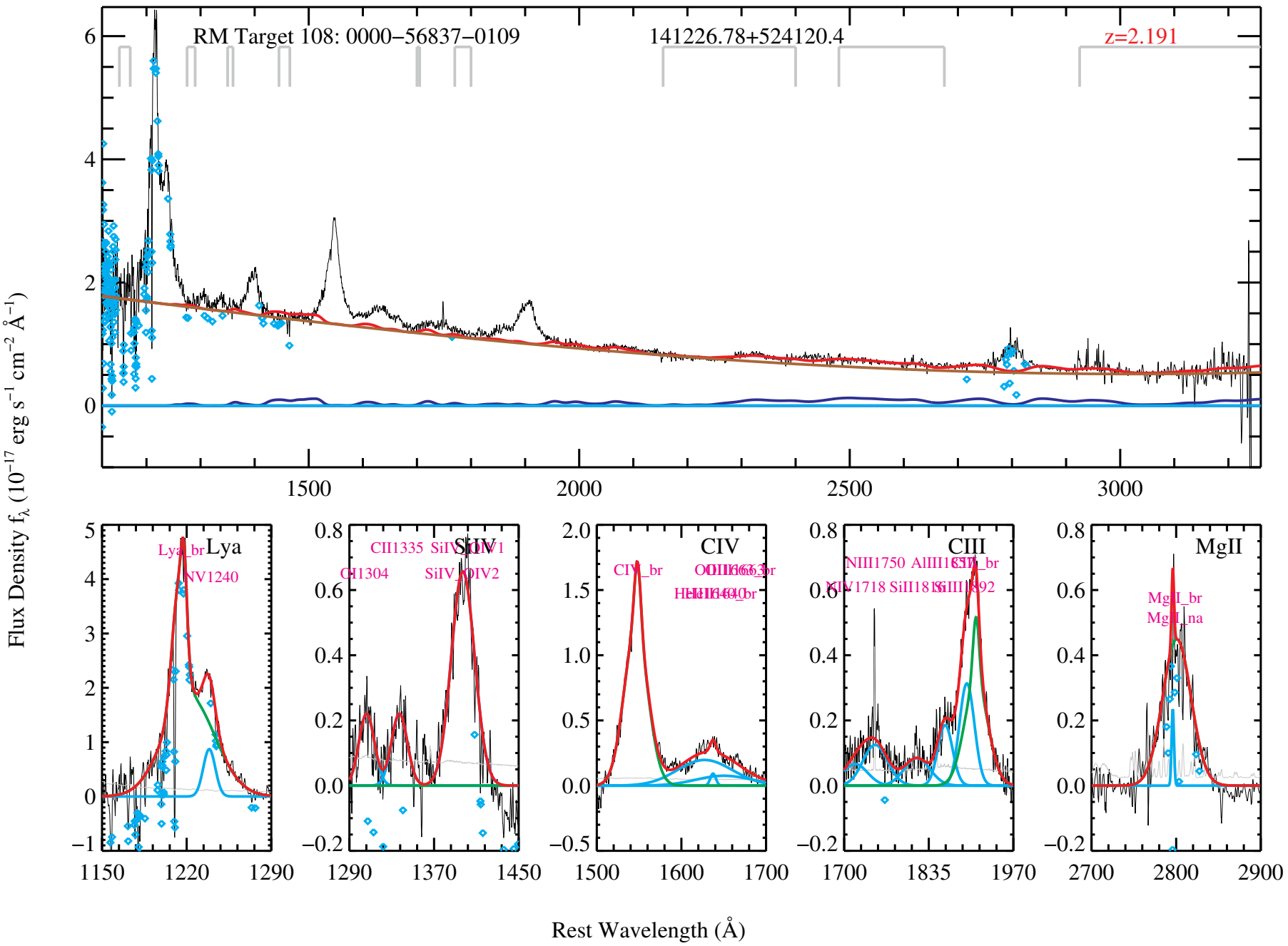

RM Target 103: 0000−56837−0104
141155.26+524733.6
z=0.517
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
NeV
OII
Hbeta
Halpha
NeV3426
NeV3426_br
OII3728
SII6718
SII6732

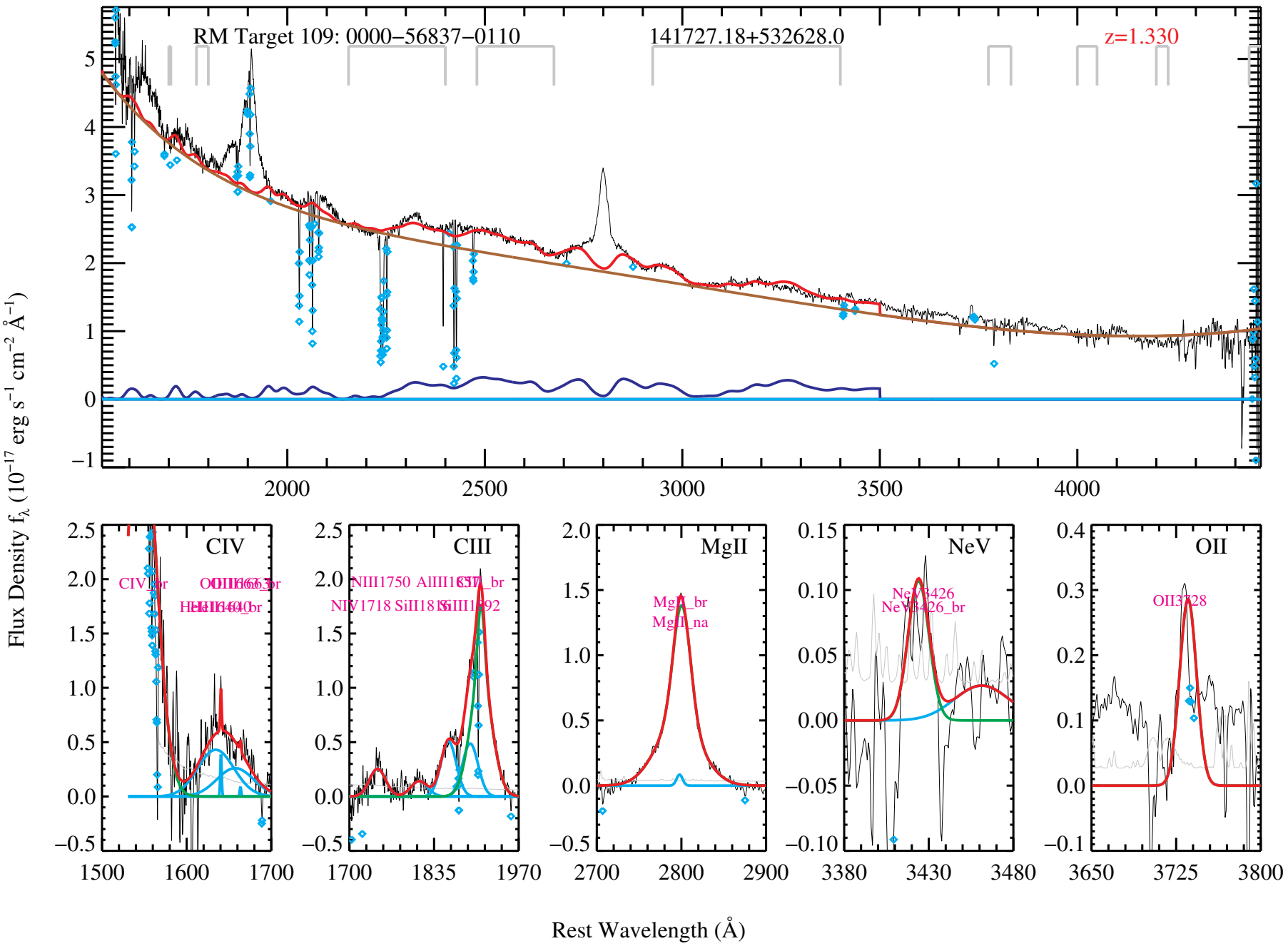

RM Target 104: 0000−56837−0105
141437.98+533636.2
z=2.887
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

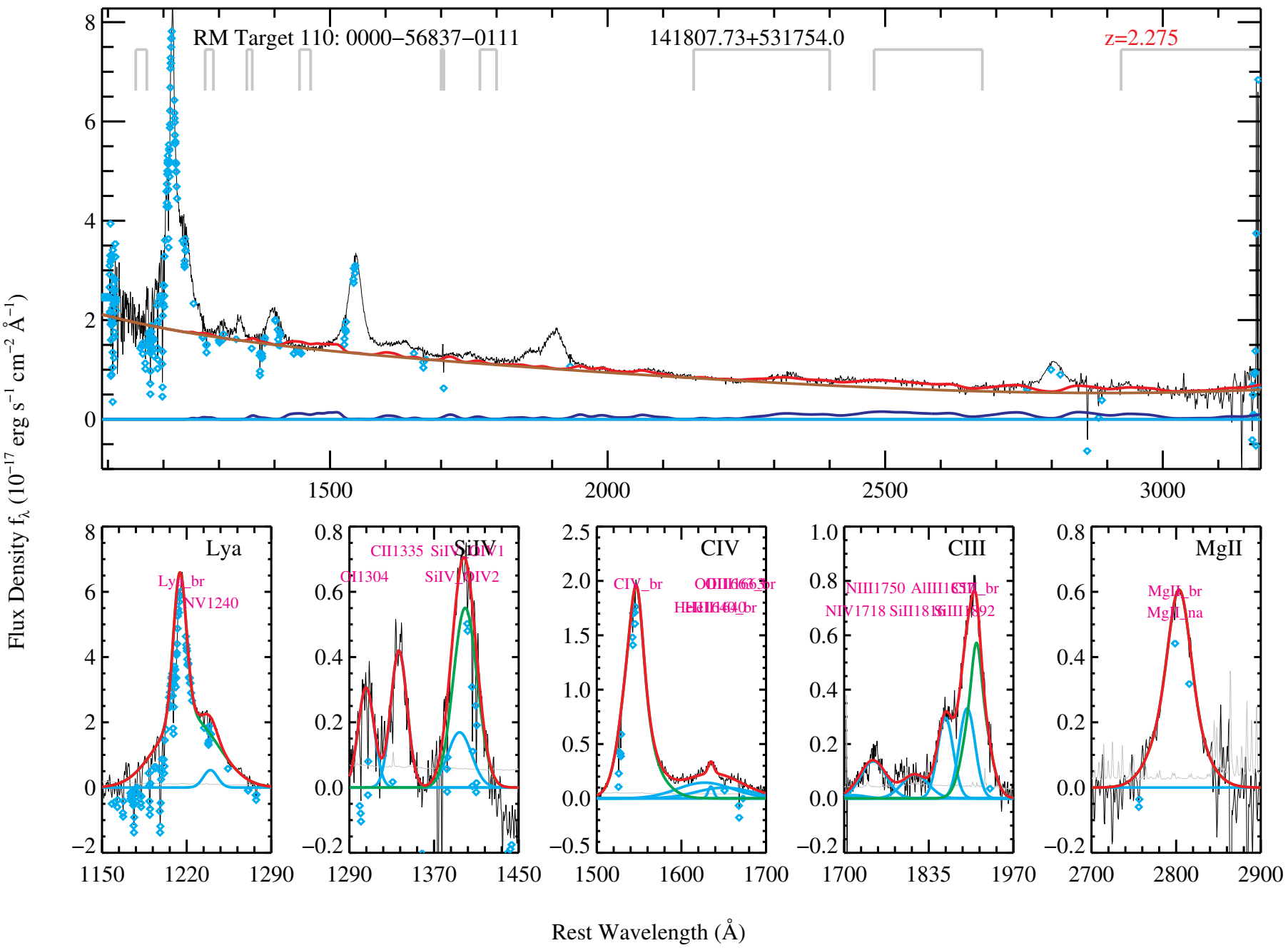

RM Target 105: 0000−56837−0106
141801.51+525200.8
z=1.156
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
OIII1663
OIII1663_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

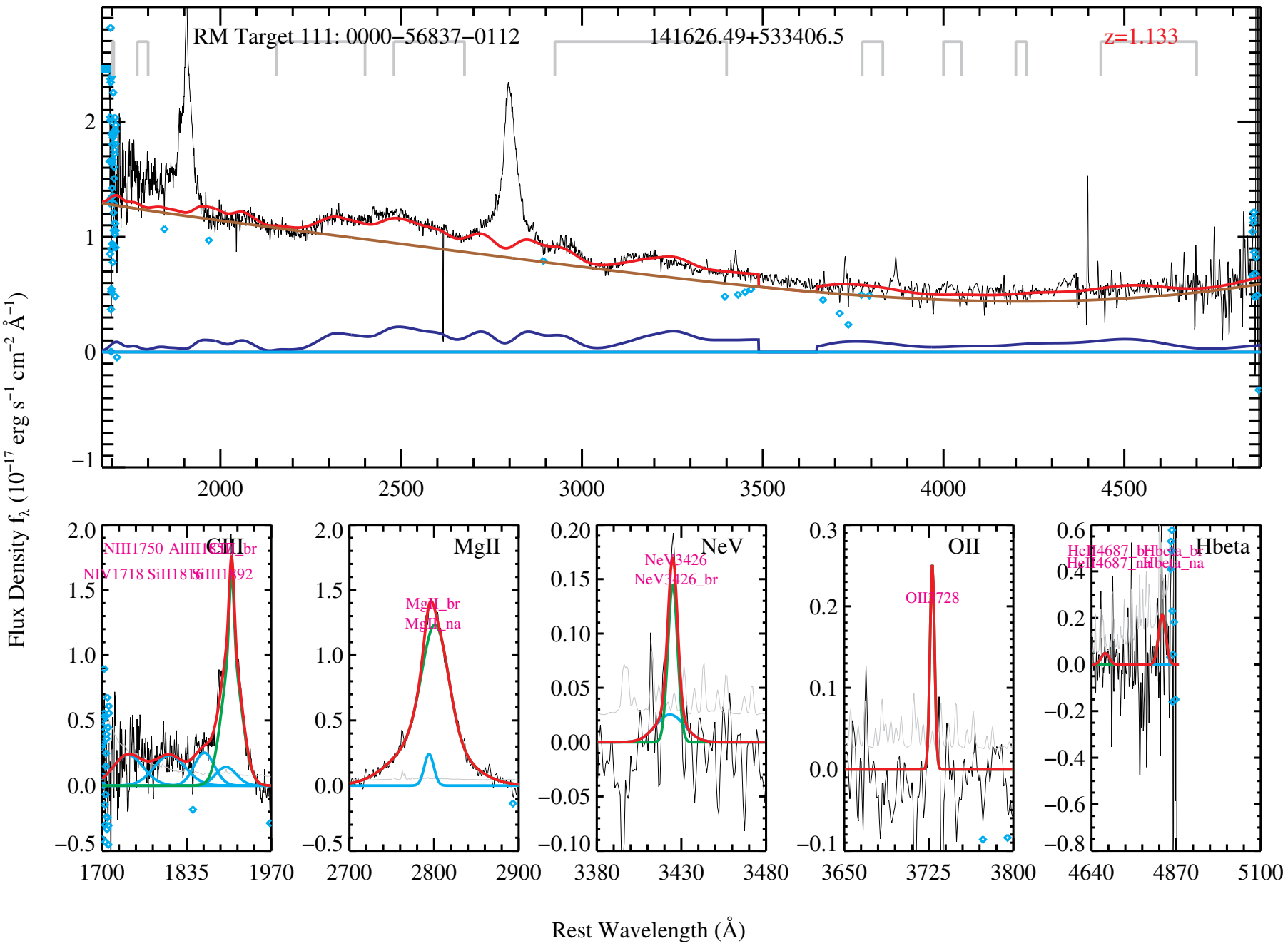

RM Target 106: 0000−56837−0107
141118.48+530818.7
z=1.423
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728

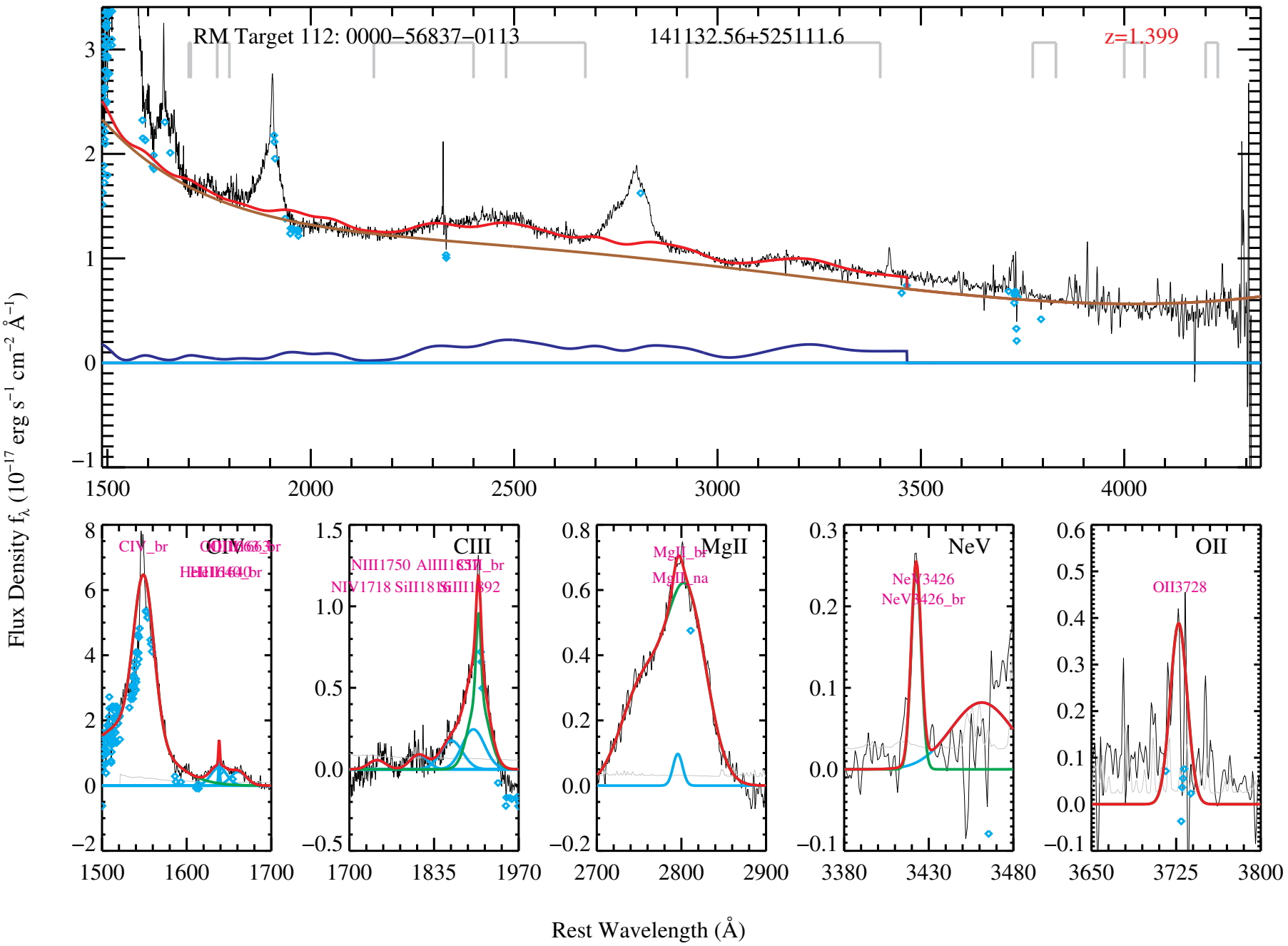

RM Target 107: 0000−56837−0108
141817.46+531116.8
z=2.238
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335 SiIV_OIV1
SiIV1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

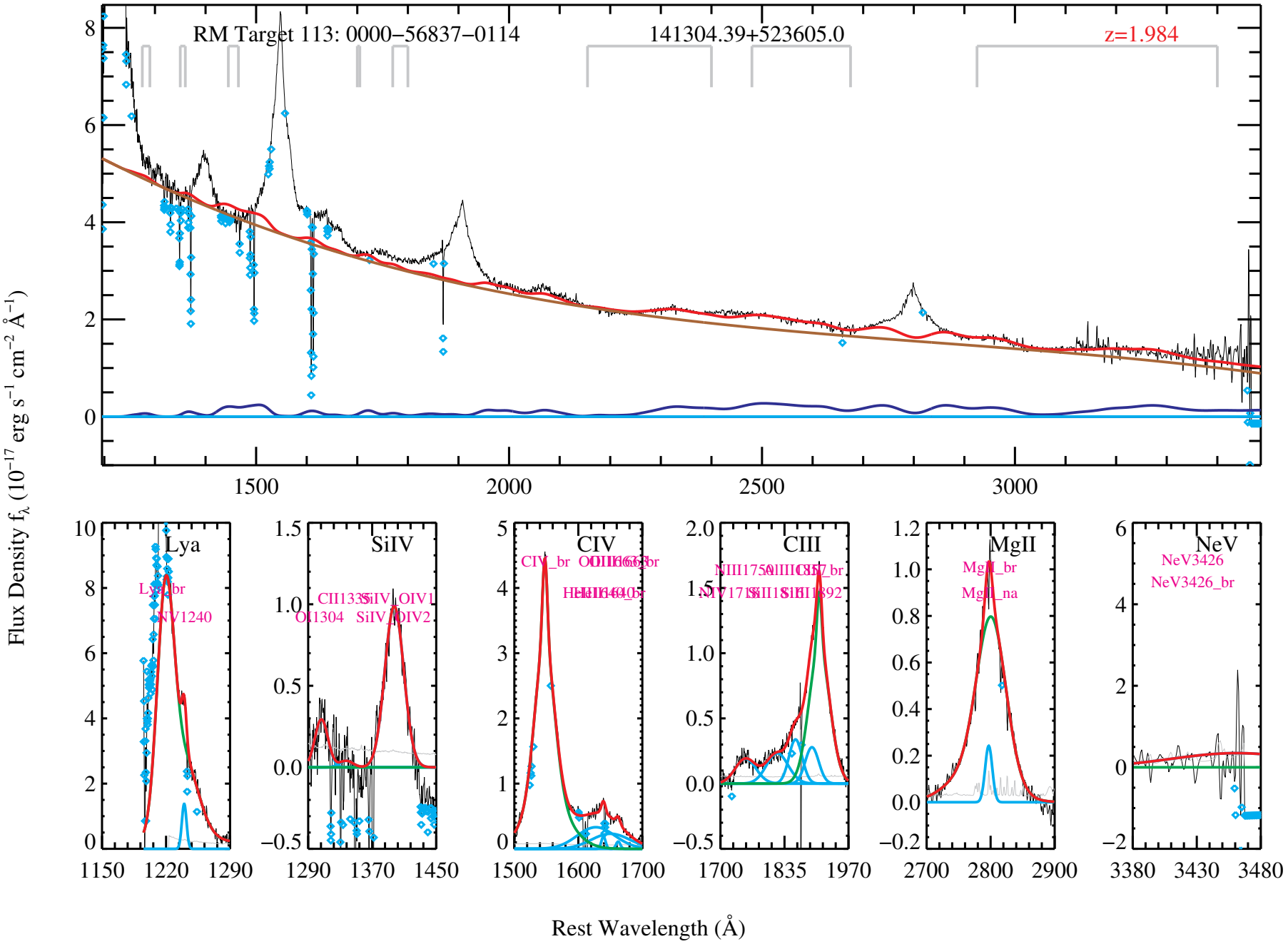

RM Target 108: 0000−56837−0109
141226.78+524120.4
z=2.191
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya_br
Lya
NV1240
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
SiIV
CIV_br
CIV
NIII1750
AlIII1857_br
SiII1892
CIII
MgII_br
MgII_na
MgII

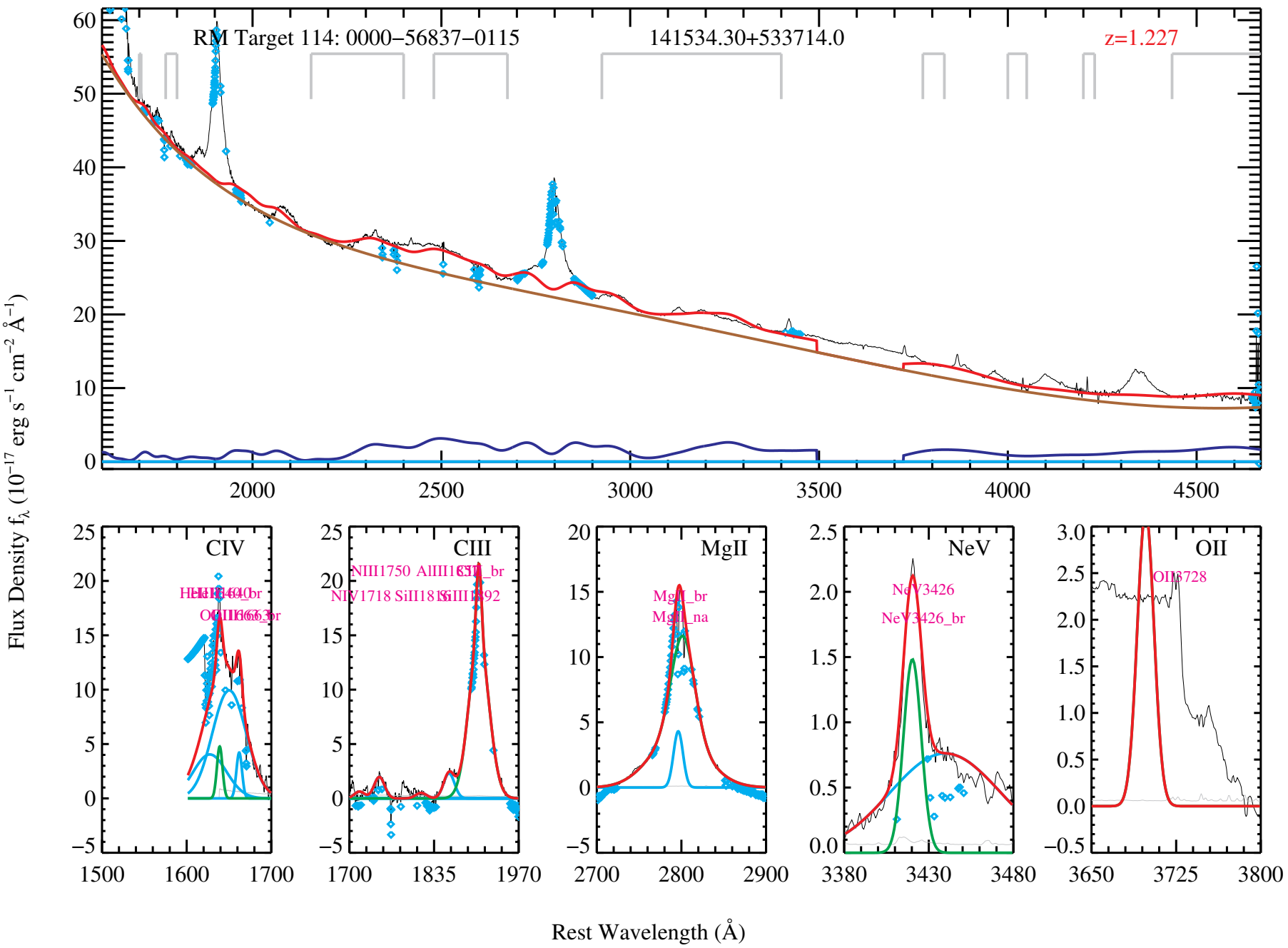

RM Target 109: 0000−56837−0110
141727.18+532628.0
z=1.330
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

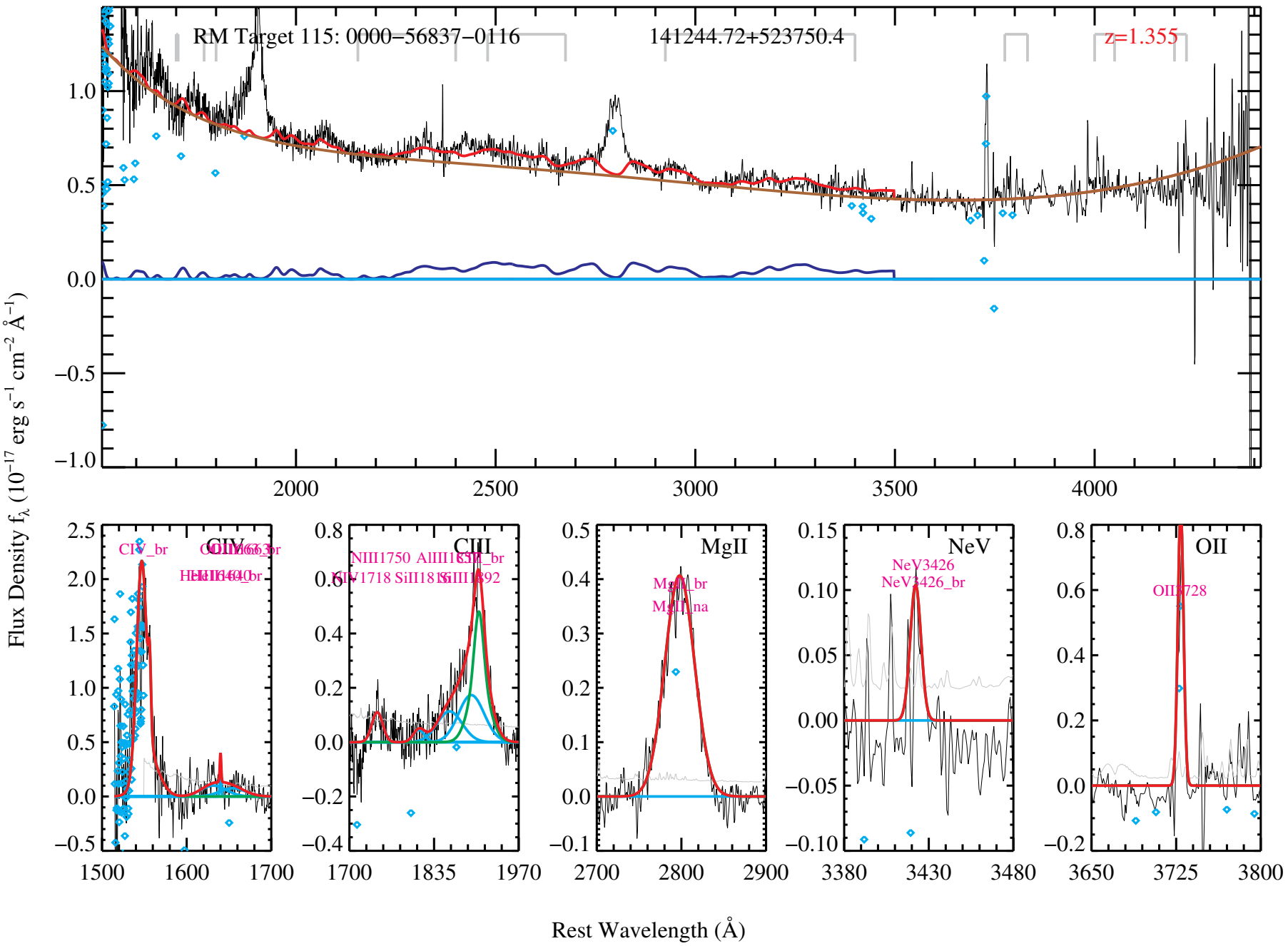

RM Target 110: 0000−56837−0111
141807.73+531754.0
z=2.275
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Ly_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

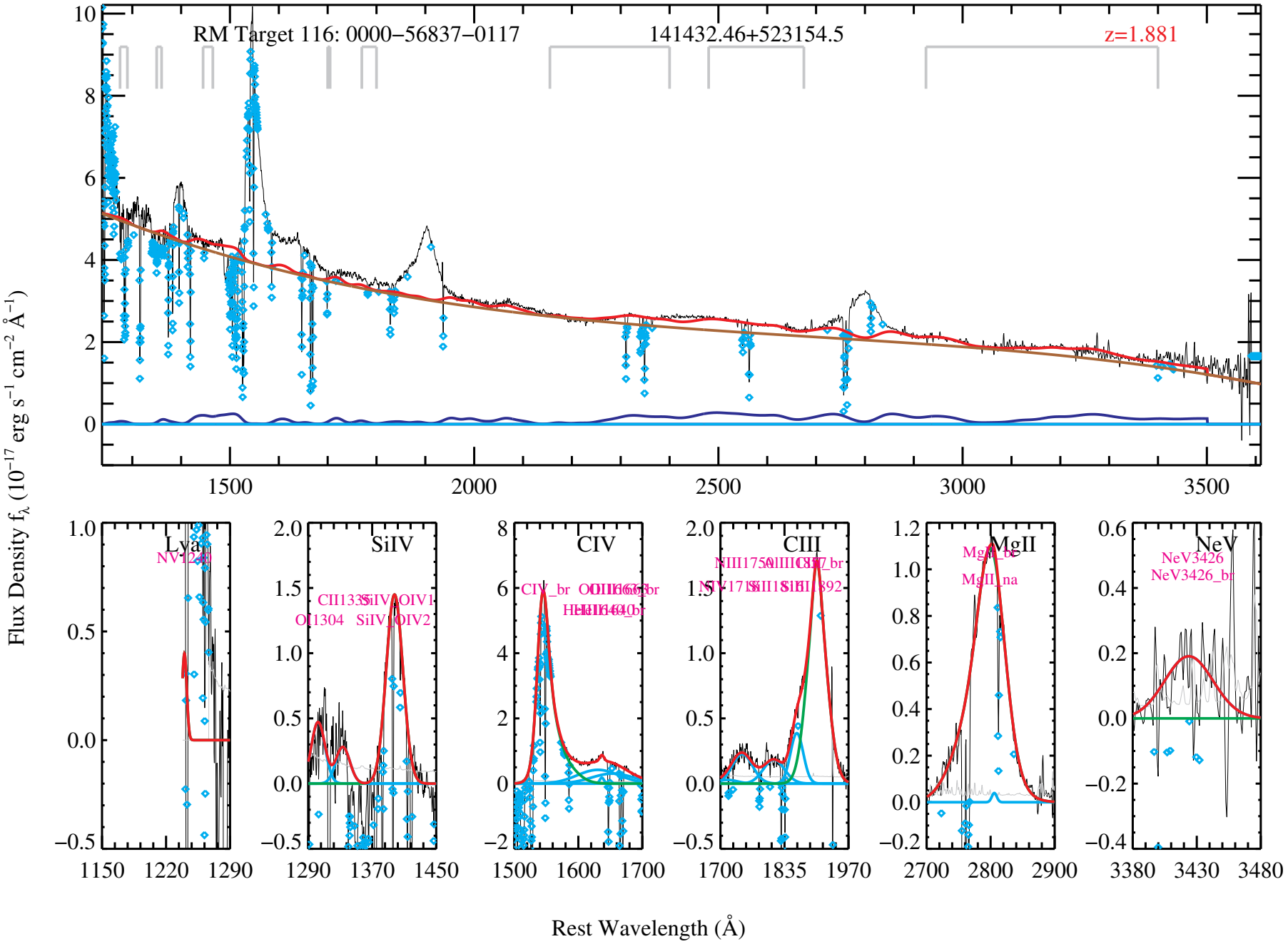

RM Target 111: 0000−56837−0112
141626.49+533406.5
z=1.133
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

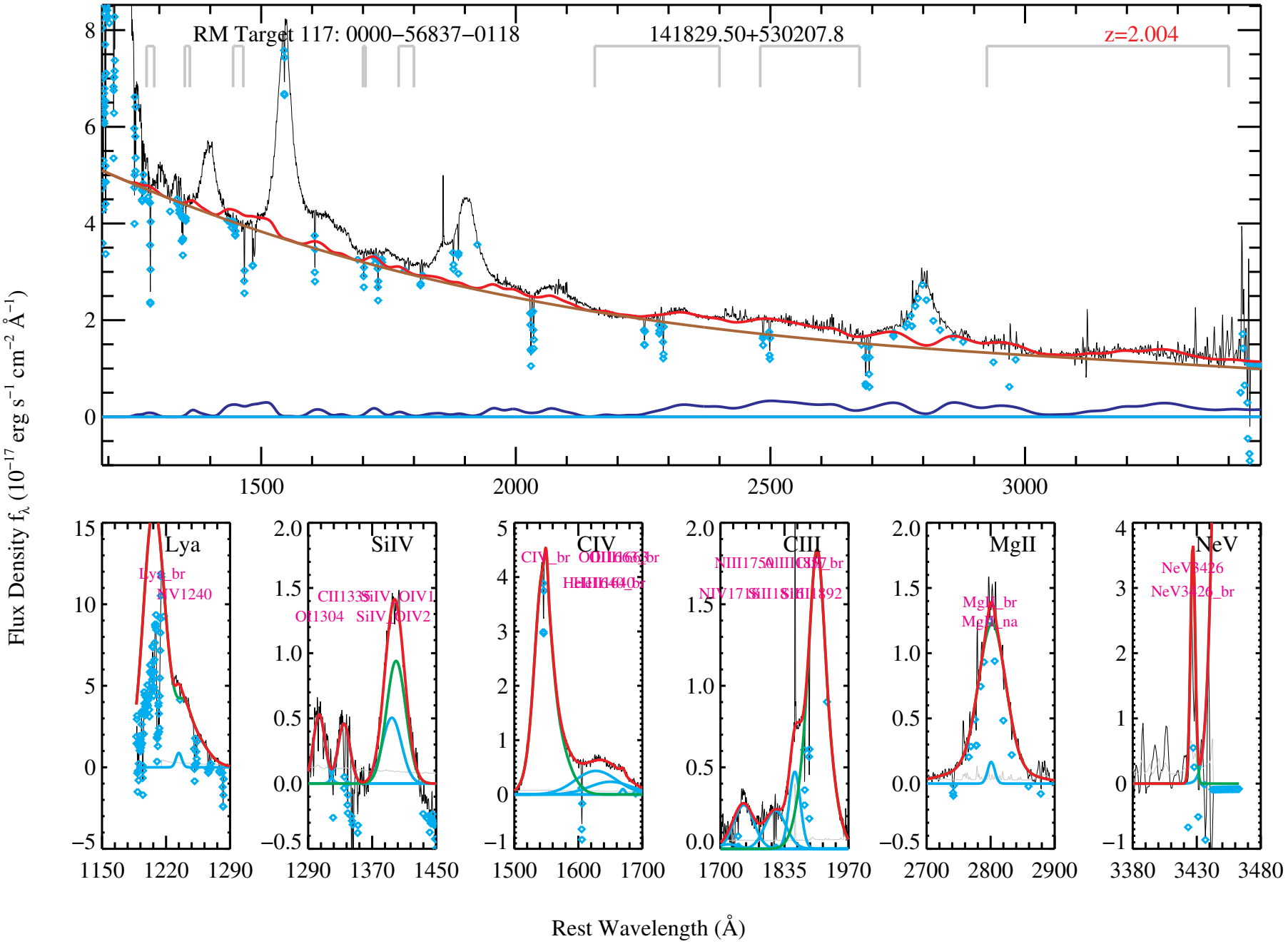

RM Target 112: 0000−56837−0113
141132.56+525111.6
z=1.399
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

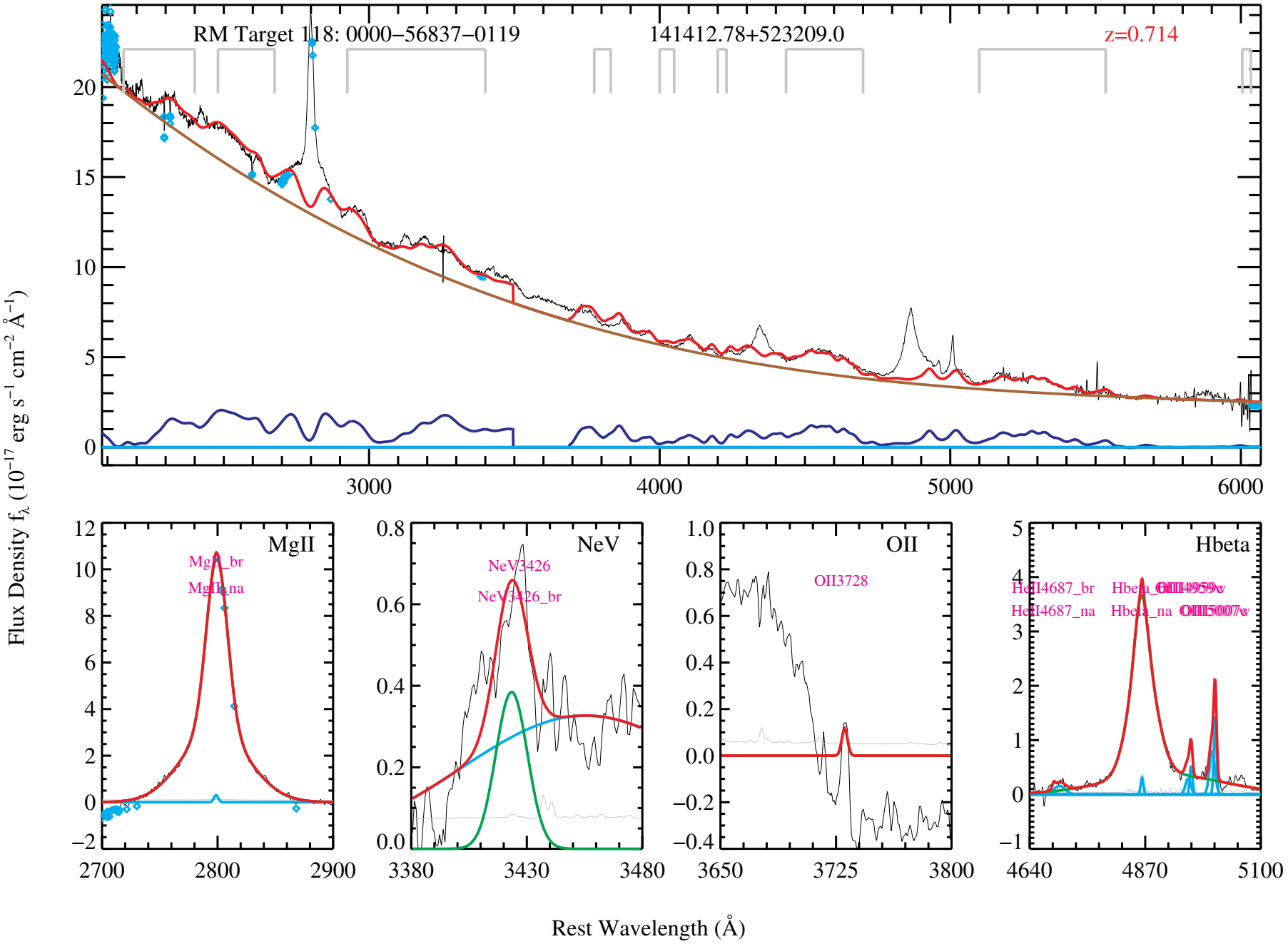

RM Target 113: 0000−56837−0114
141304.39+523605.0
z=1.984
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

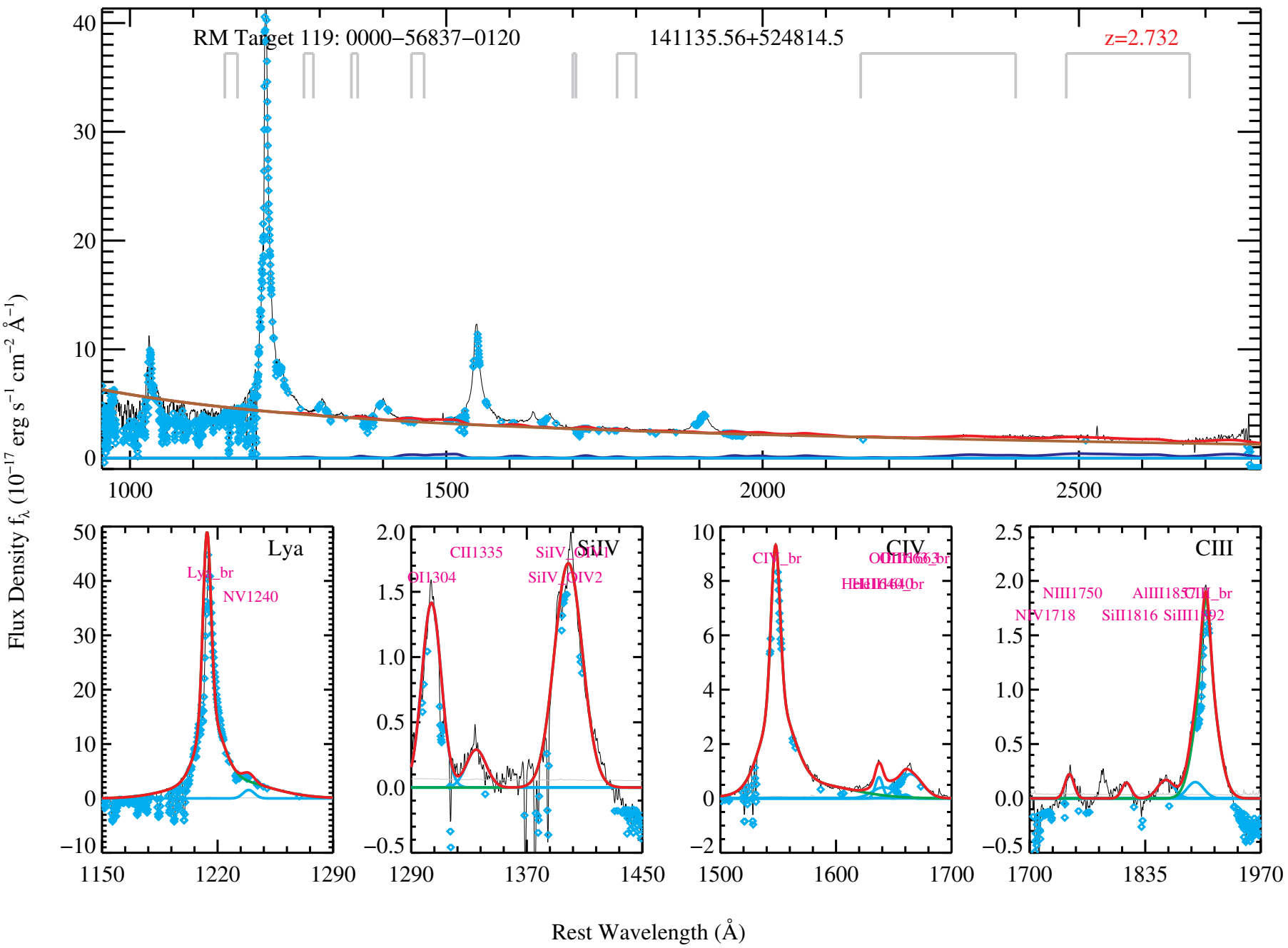

RM Target 114: 0000−56837−0115
141534.30+533714.0
z=1.227
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

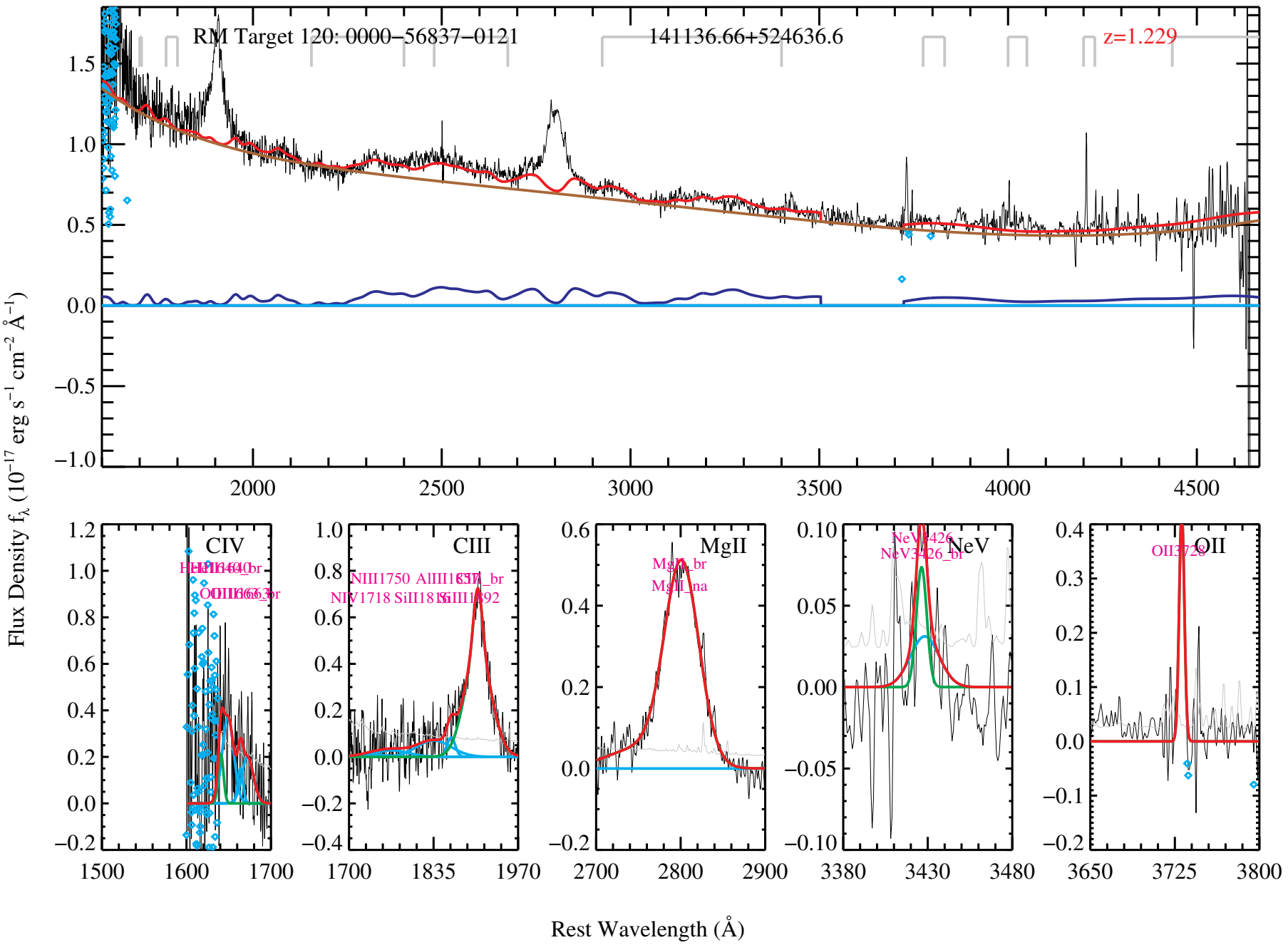

RM Target 115: 0000−56837−0116
141244.72+523750.4
z=1.355
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
AlIII1857_br
SiII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

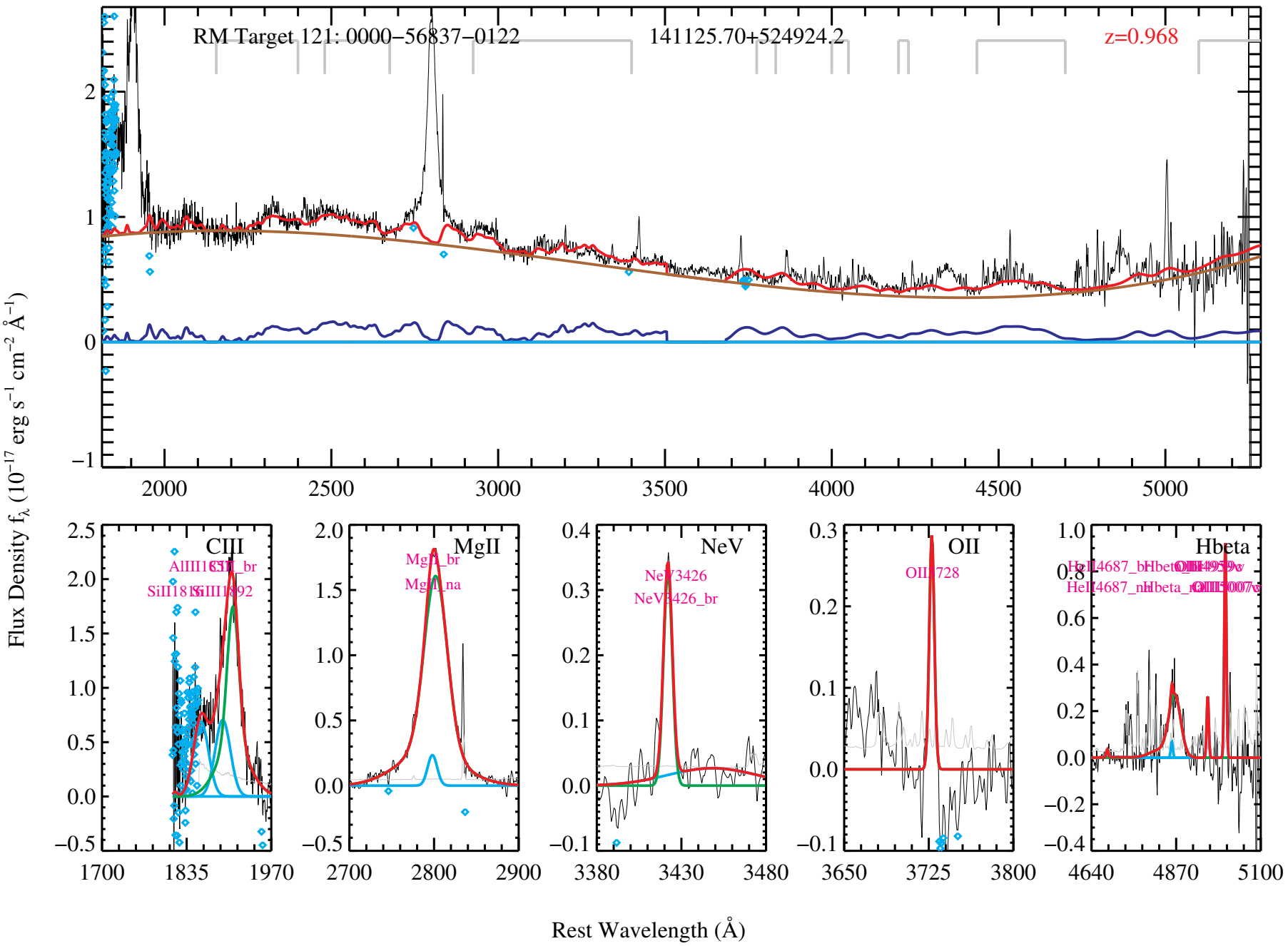

RM Target 116: 0000−56837−0117
141432.46+523154.5
z=1.881
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα
NV1240
SiIV
CIV
CIII
MgII
MgII_na
NeV
NeV3426
NeV3426_br

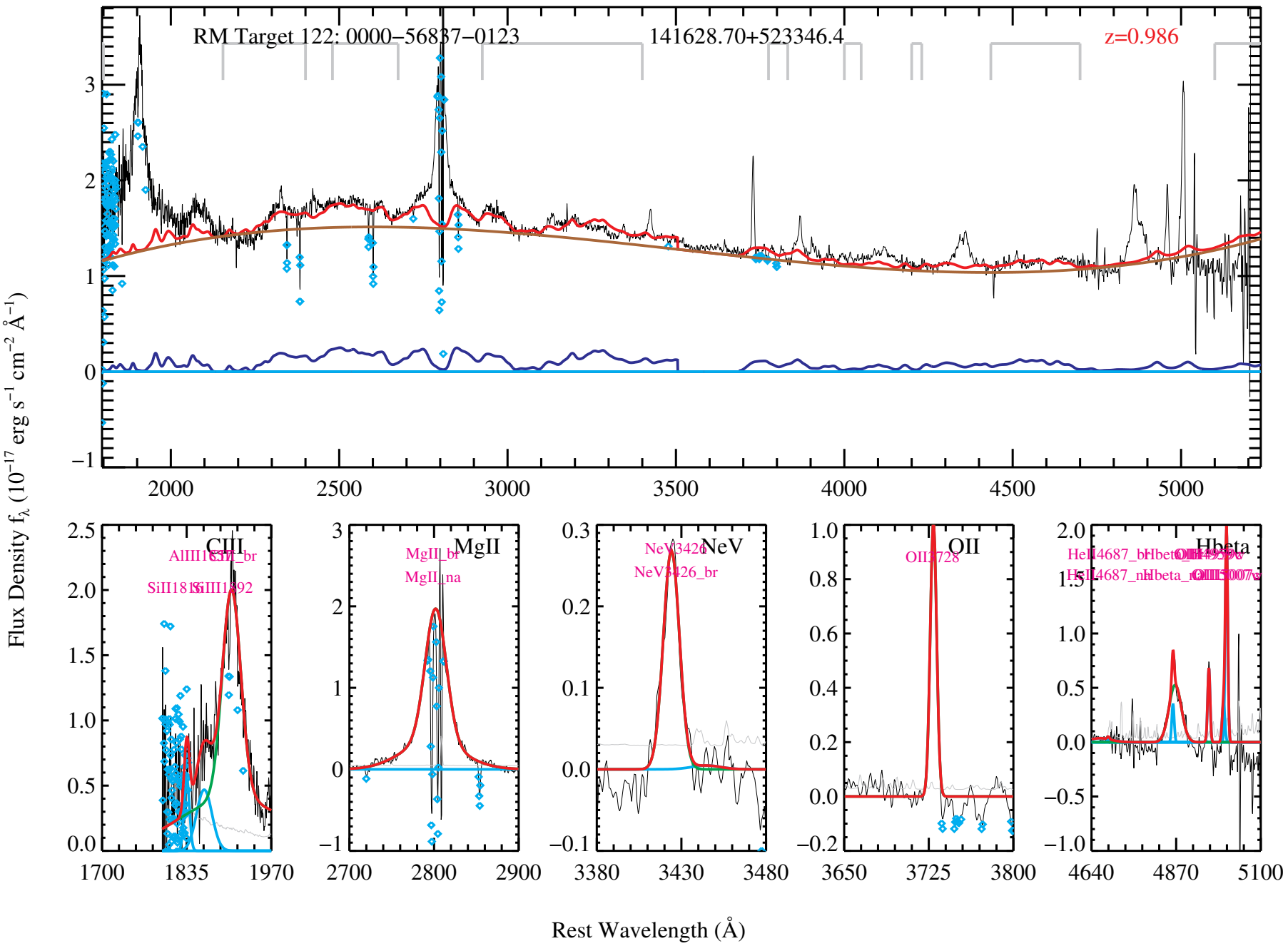

RM Target 117: 0000−56837−0118
141829.50+530207.8
z=2.004
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
SiIII1892
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

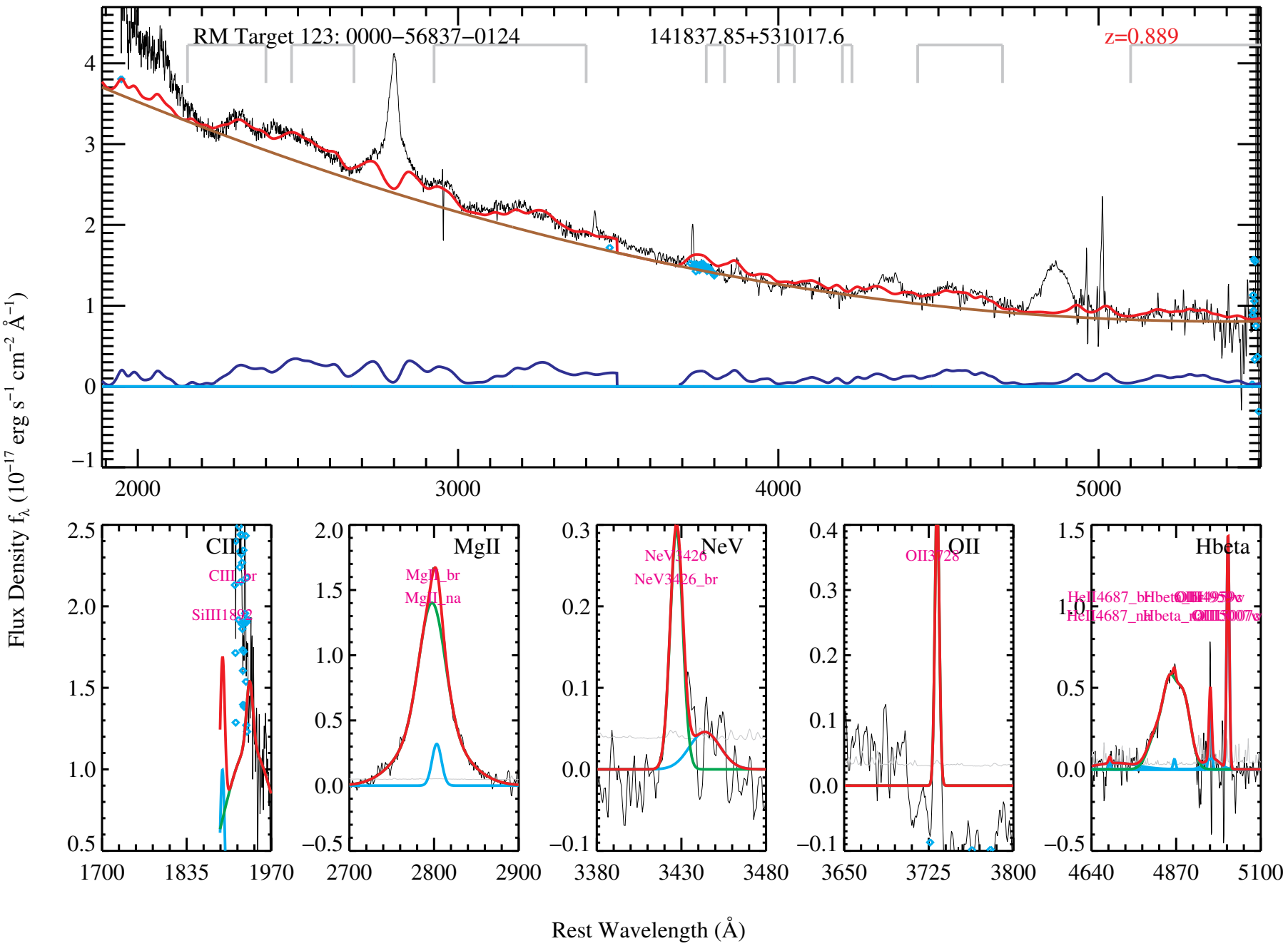

RM Target 118: 0000−56837−0119
141412.78+523209.0
z=0.714
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

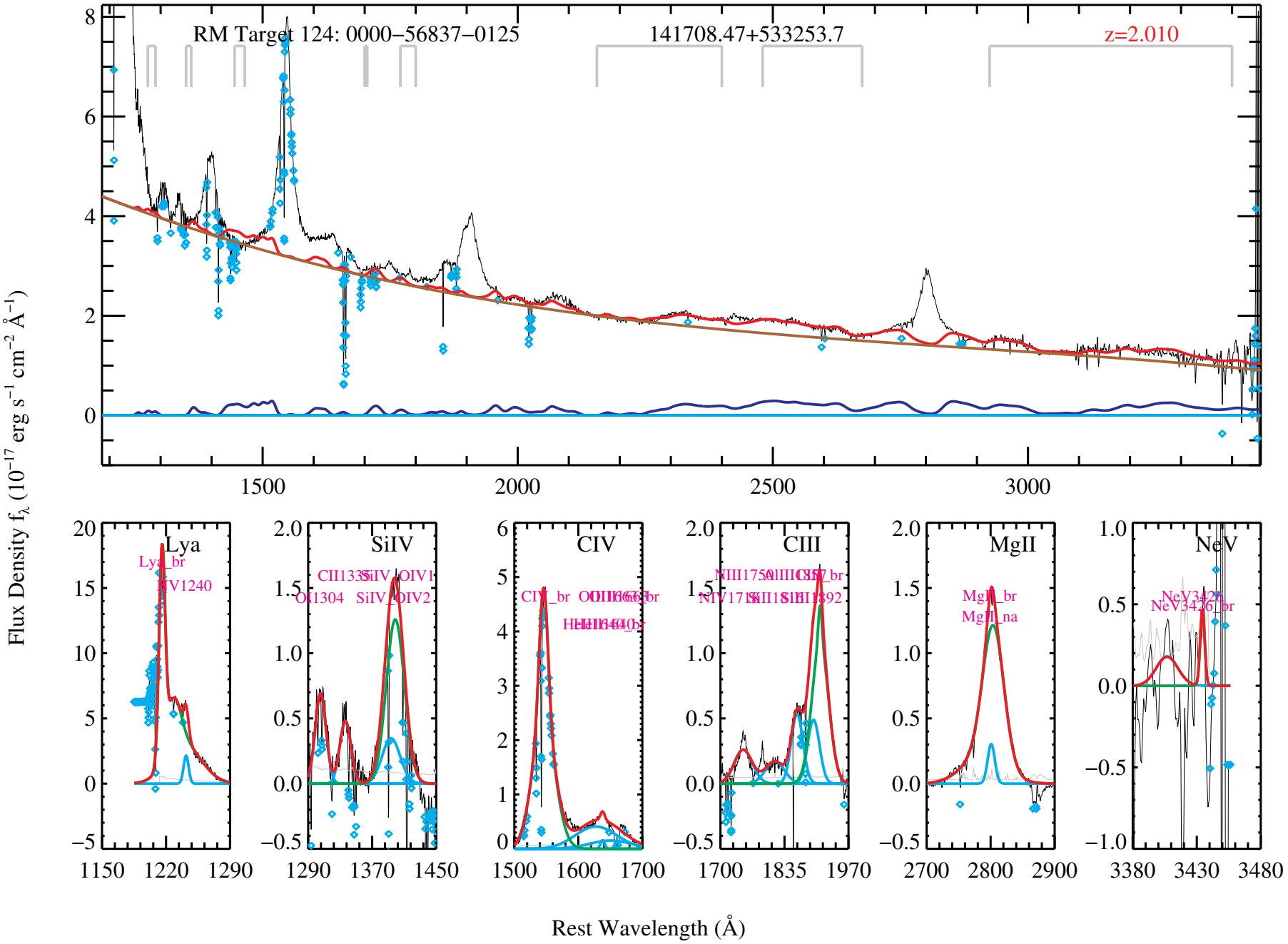

RM Target 119: 0000−56837−0120
141135.56+524814.5
z=2.732
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

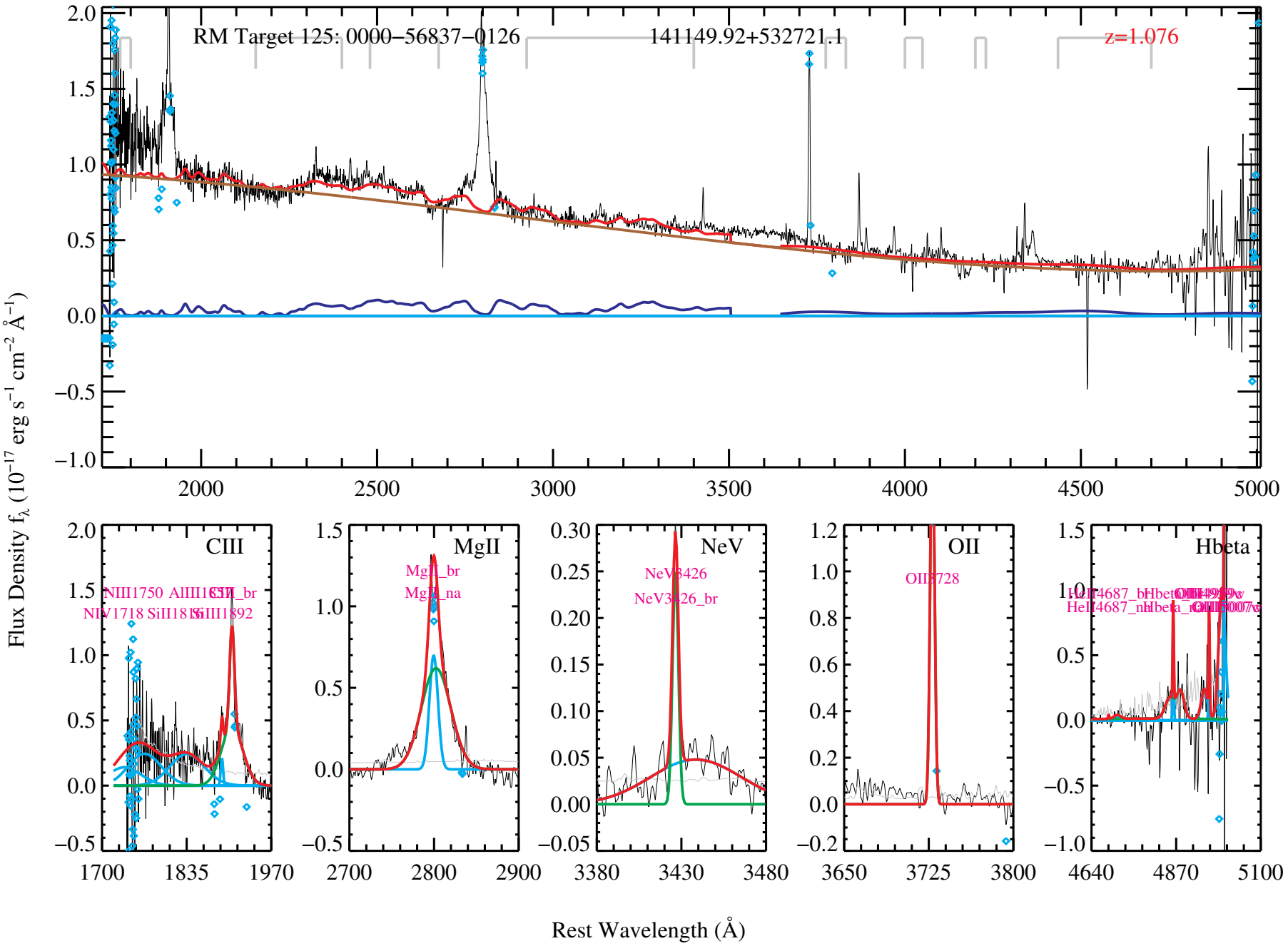

RM Target 120: 0000−56837−0121
141136.66+524636.6
z=1.229
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3729
Rest Wavelength (Å)

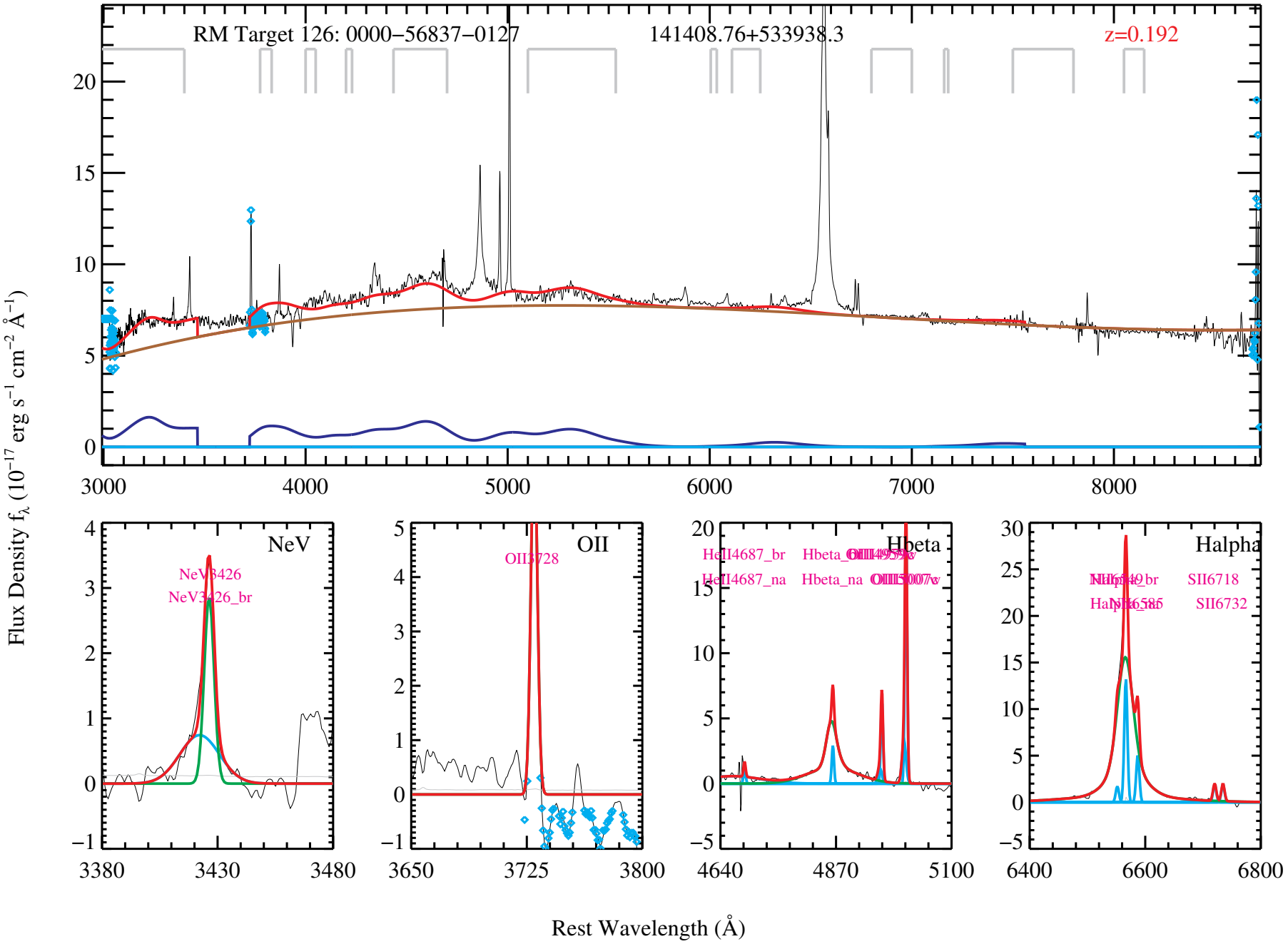

RM Target 121: 0000−56837−0122
141125.70+524924.2
z=0.968
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

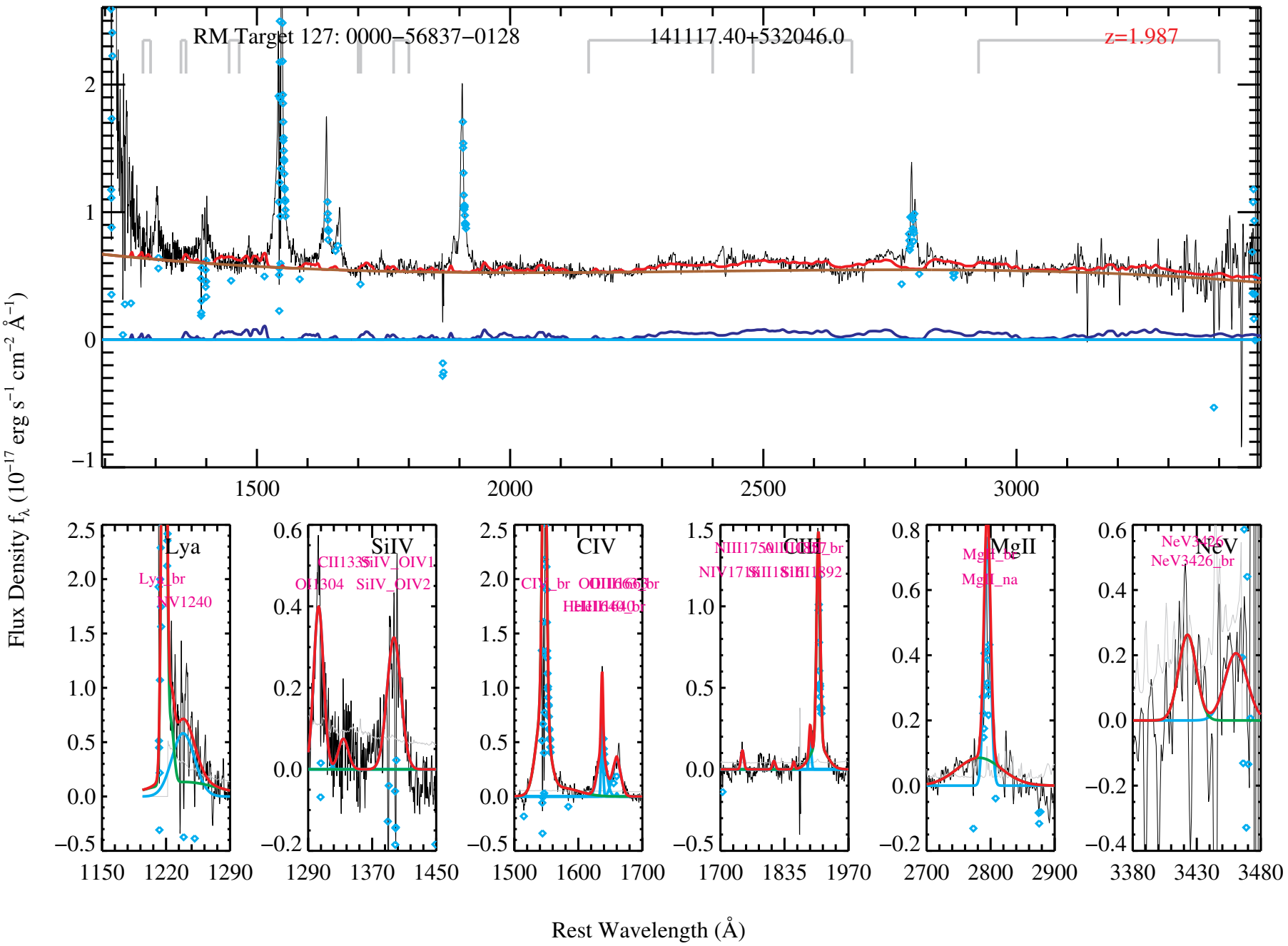

RM Target 122: 0000−56837−0123
141628.70+523346.4
z=0.986
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
AlIII1857_br
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na

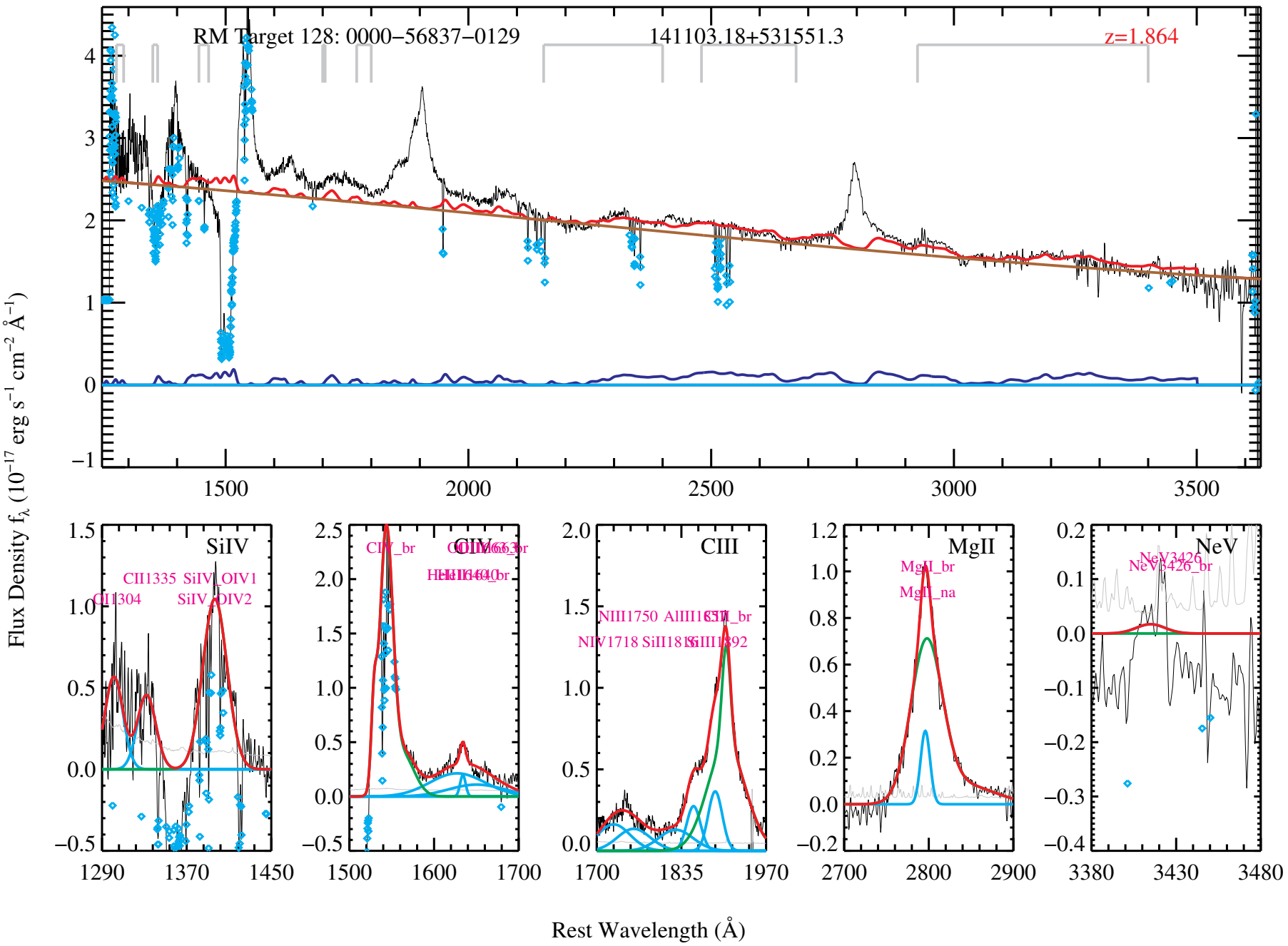

RM Target 123: 0000−56837−0124
141837.85+531017.6
z=0.889
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII]
CIII]_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na

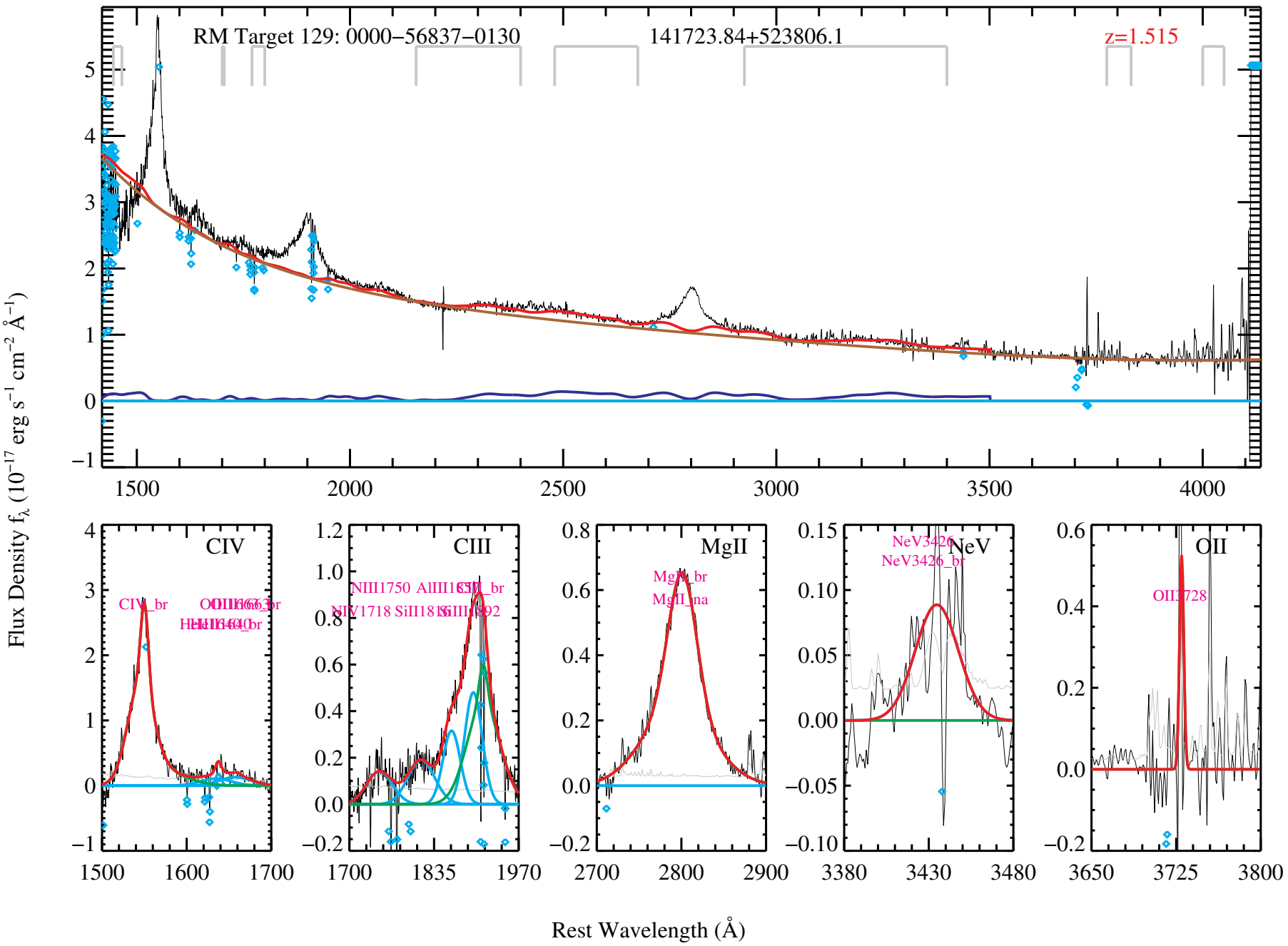

RM Target 124: 0000−56837−0125
141708.47+533253.7
z=2.010
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
SiII1892
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br


RM Target 125: 0000−56837−0126
141149.92+532721.1
z=1.076
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na

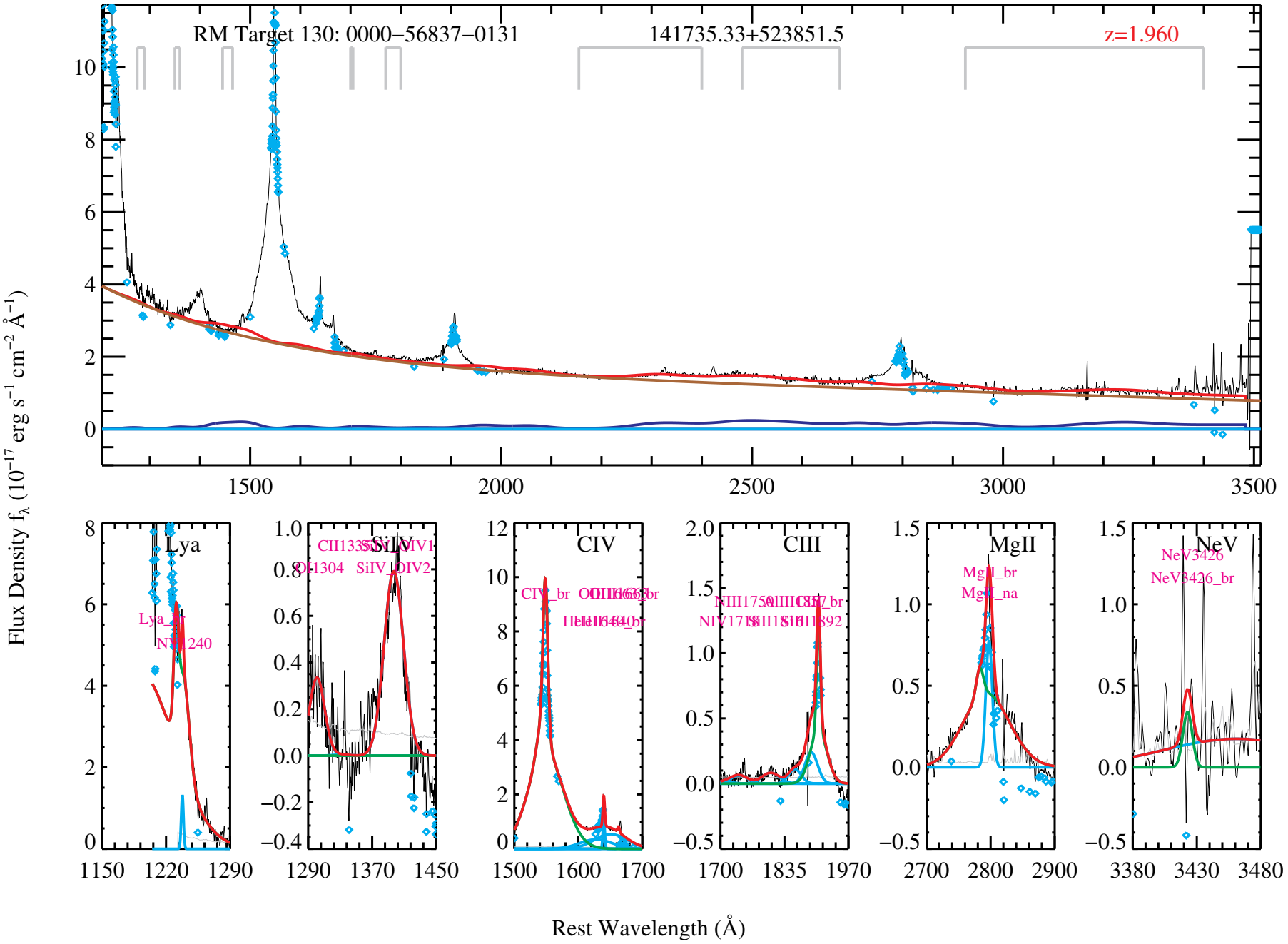

RM Target 126: 0000−56837−0127
141408.76+533938.3
z=0.192
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732

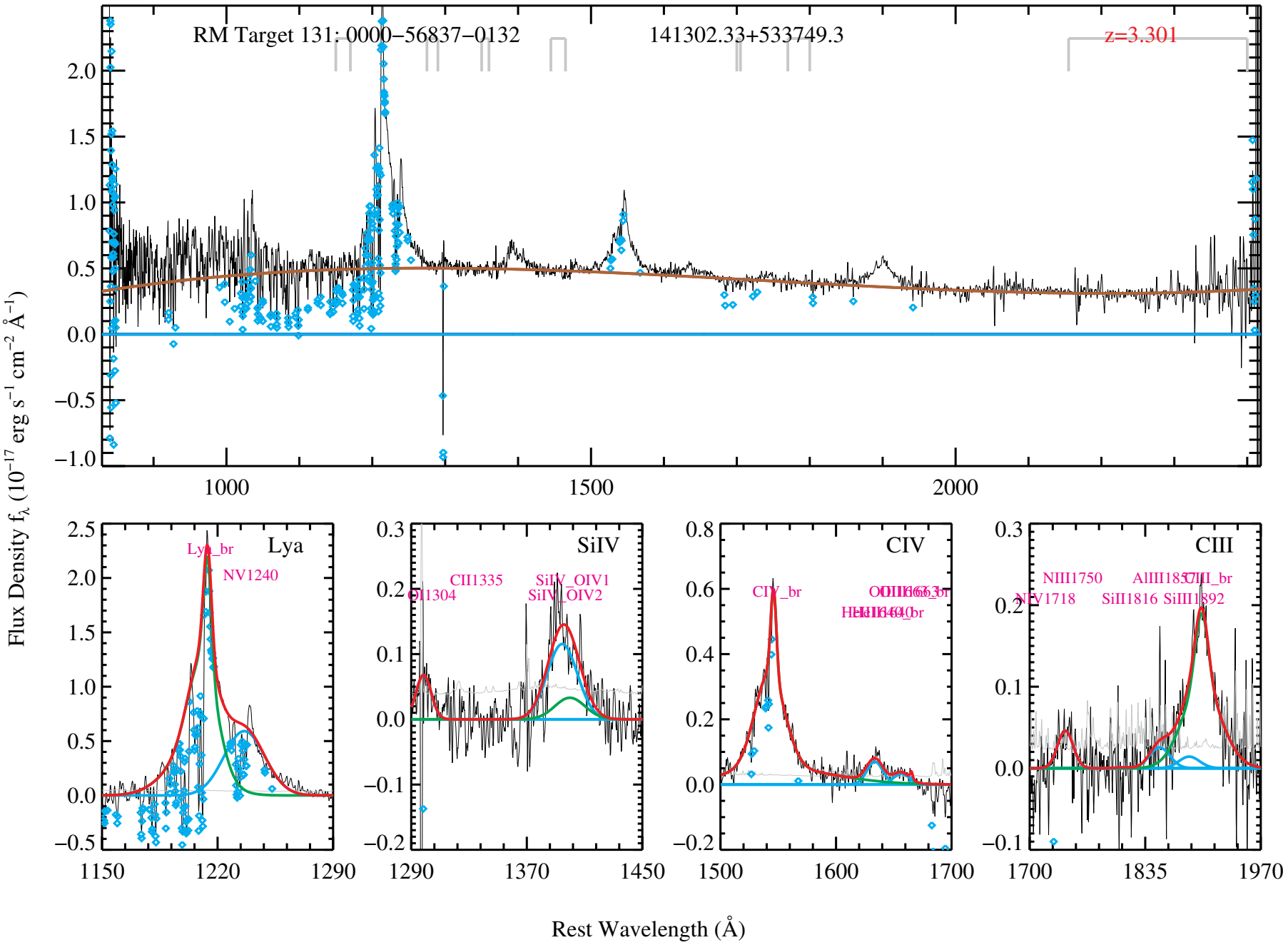

RM Target 127: 0000−56837−0128
141117.40+532046.0
z=1.987
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII]
NIII1750
SiII1817
SiII1892
CIII]_br
MgII
MgII_be
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

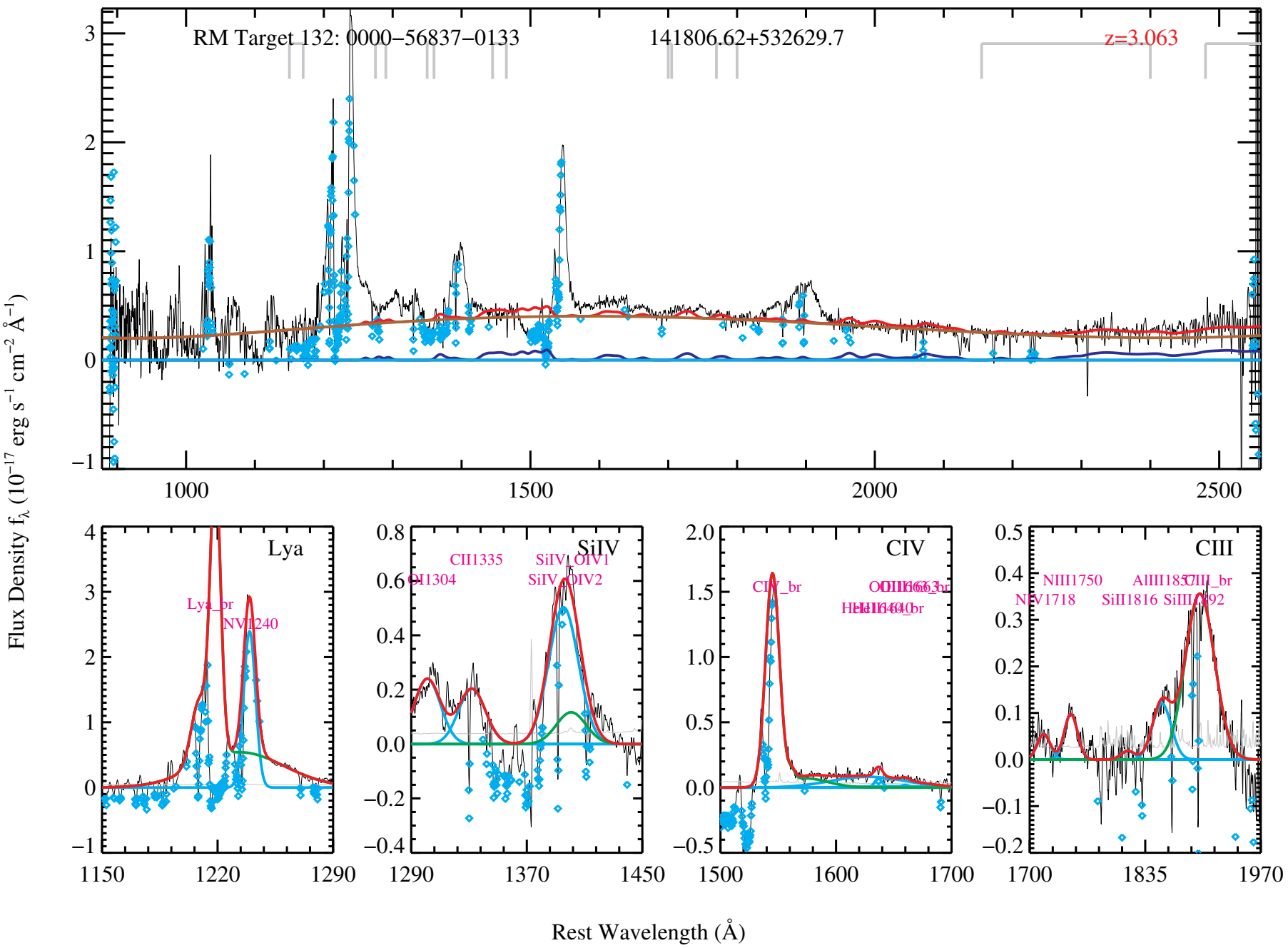

RM Target 128: 0000−56837−0129
141103.18+531551.3
z=1.864
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
CII1304 SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750 AlIII1857
NIV1718 SiII1814 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

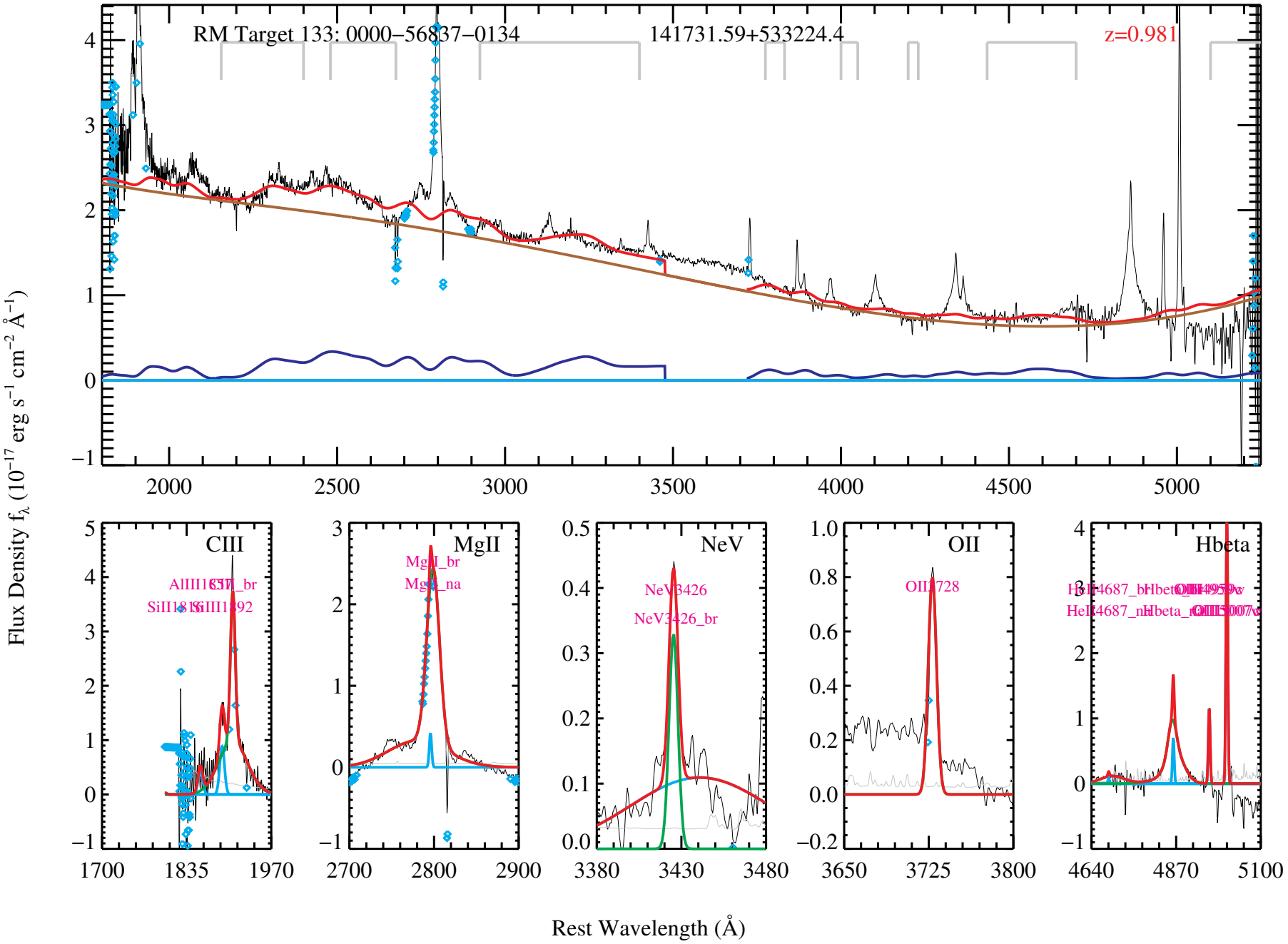


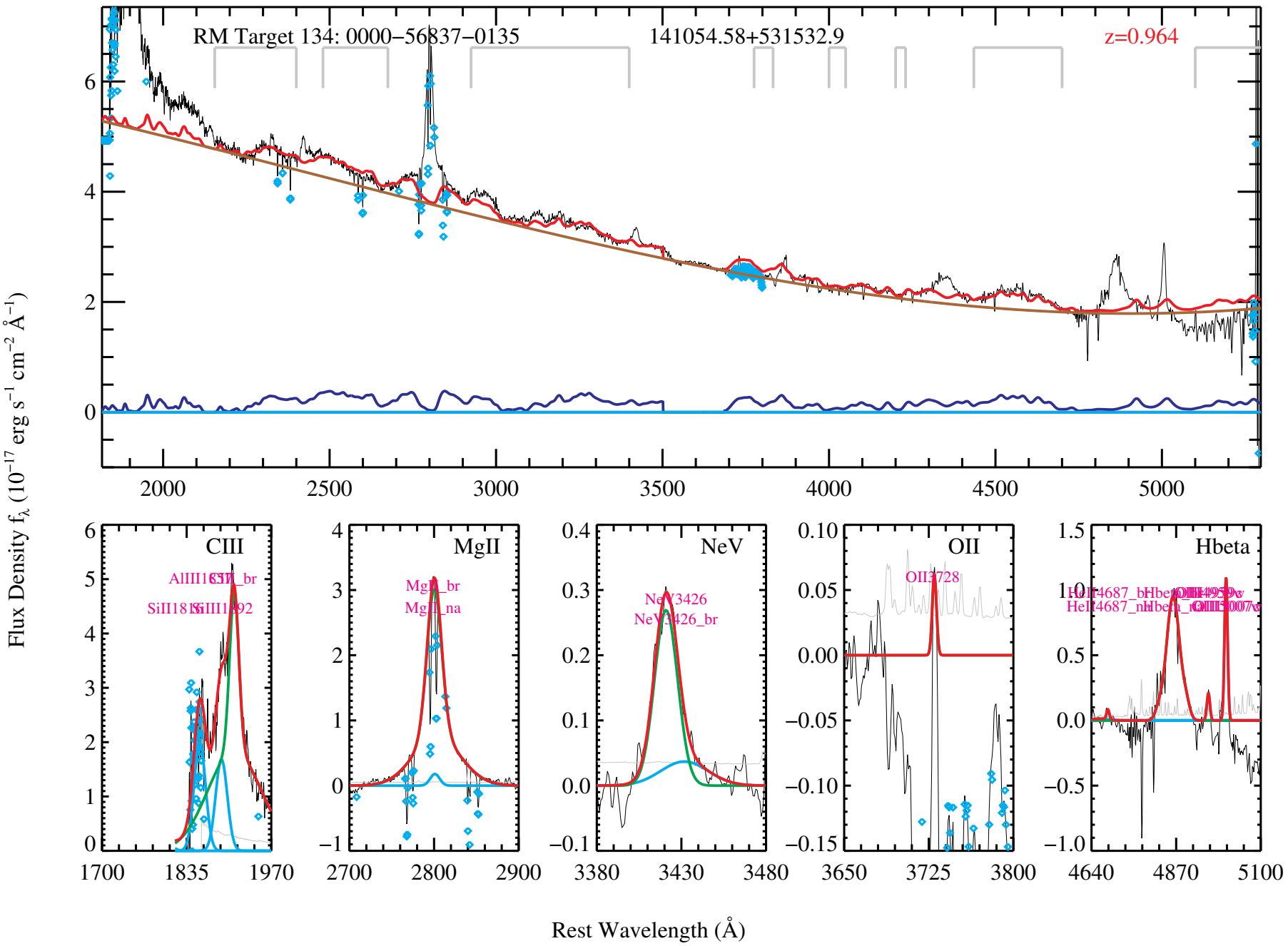
RM Target 129: 0000−56837−0130
141723.84+523806.1
z=1.515
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

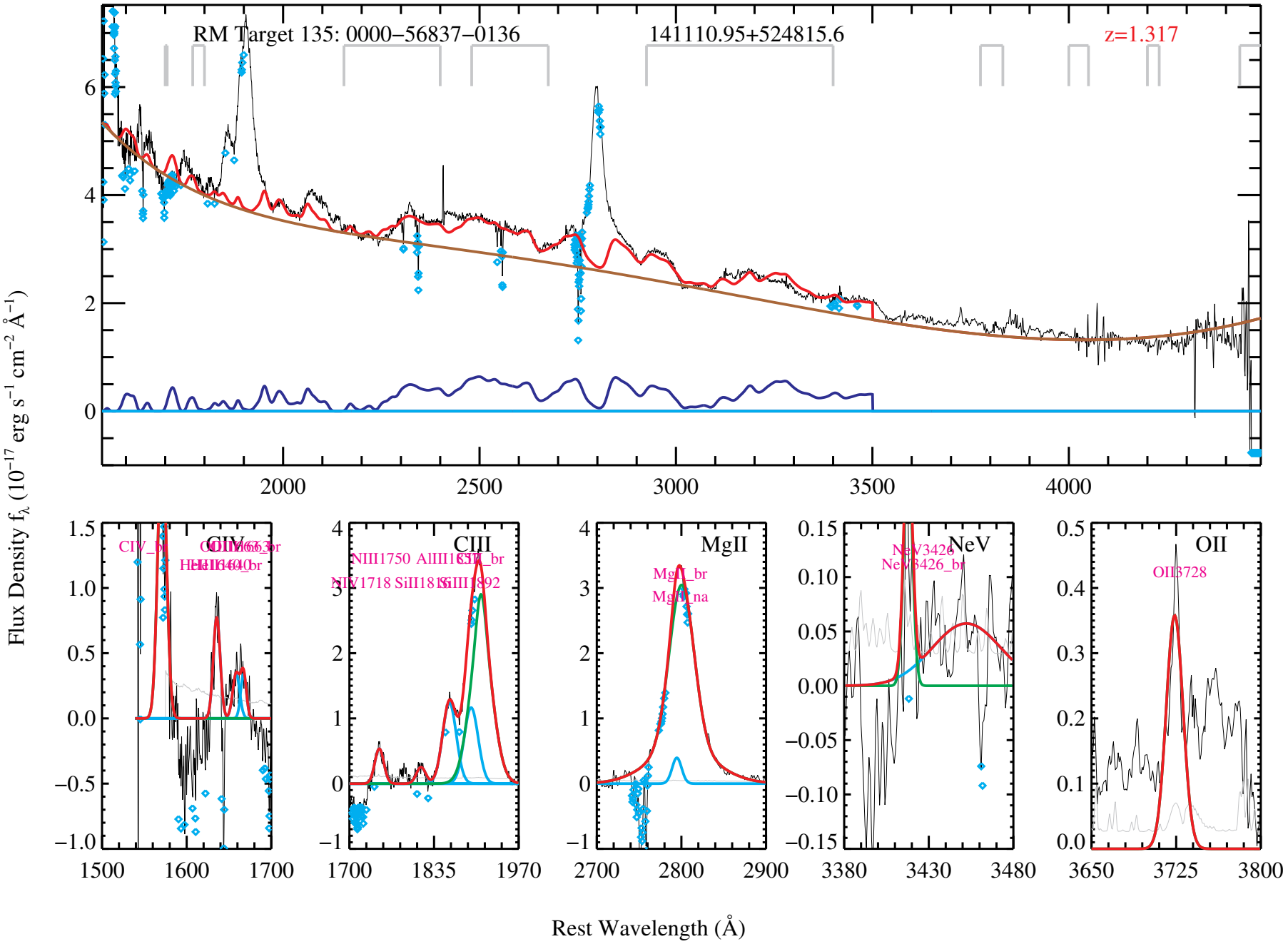

RM Target 130: 0000−56837−0131
141735.33+523851.5
z=1.960
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
MgII_br
MgII_na

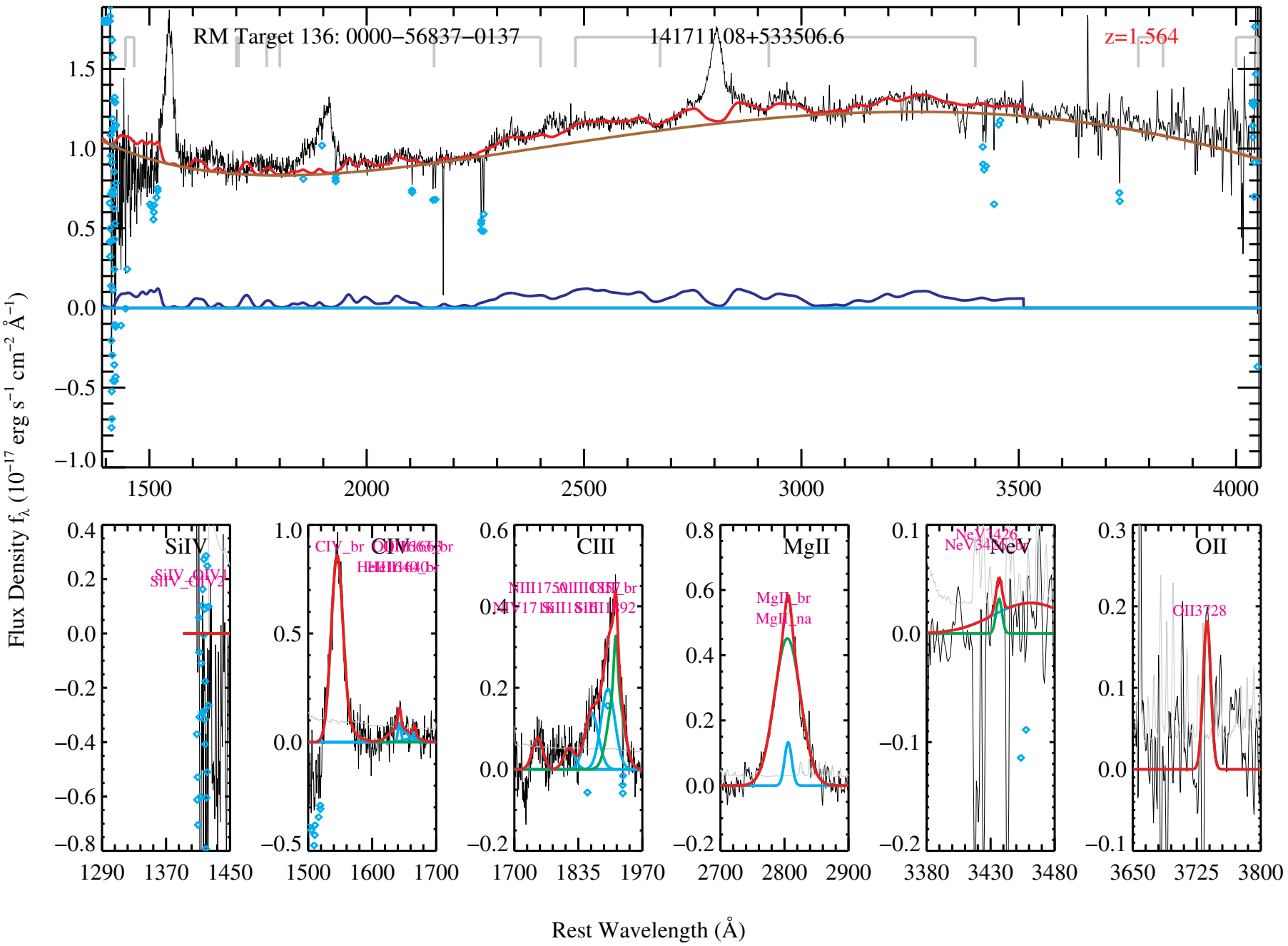

RM Target 131: 0000−56837−0132
141302.33+533749.3
z=3.301
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiII1816
SiIII1892
Rest Wavelength (Å)

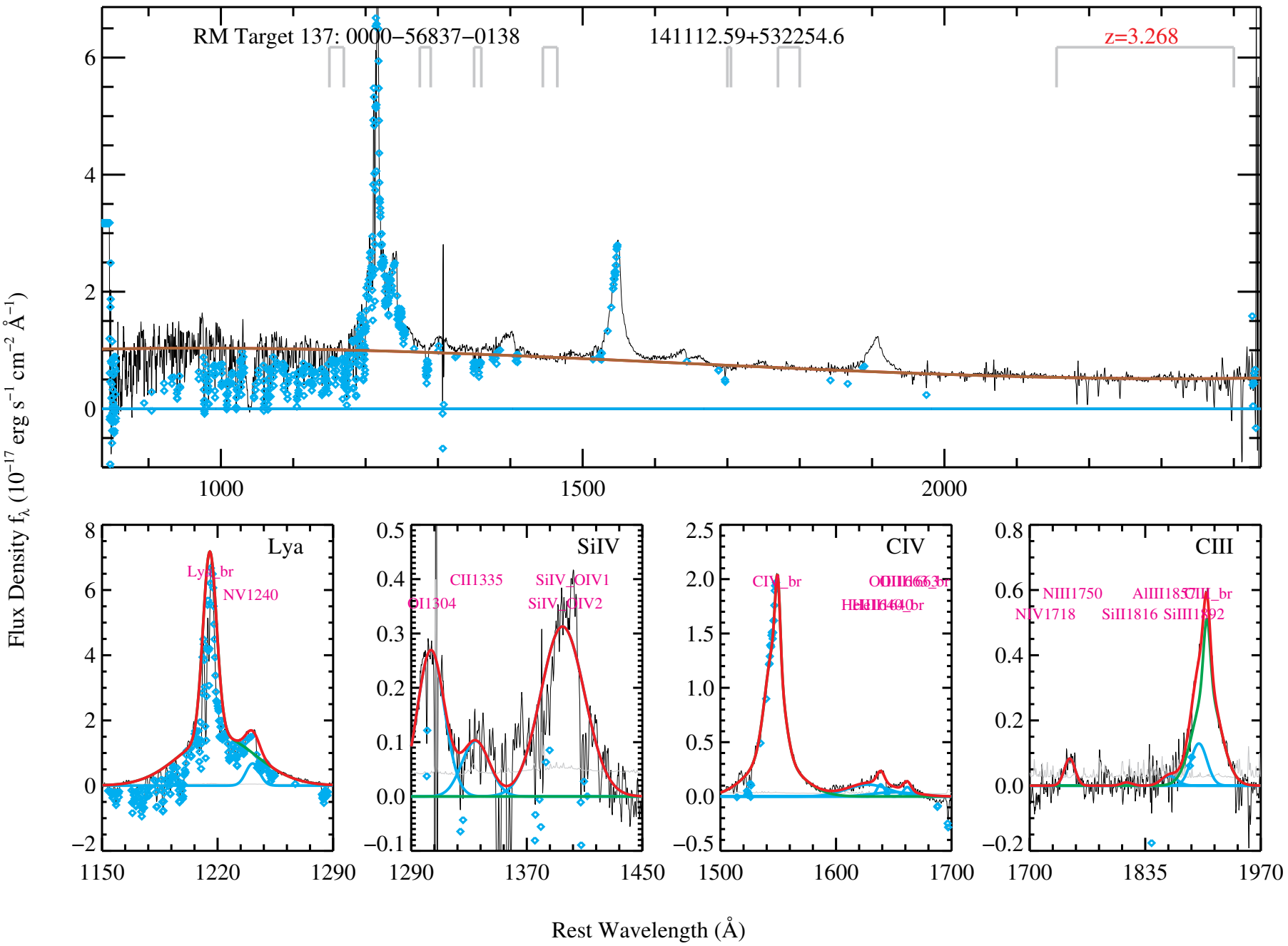

RM Target 132: 0000−56837−0133
141806.62+532629.7
z=3.063
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NEV1718
SiII1816
Rest Wavelength (Å)

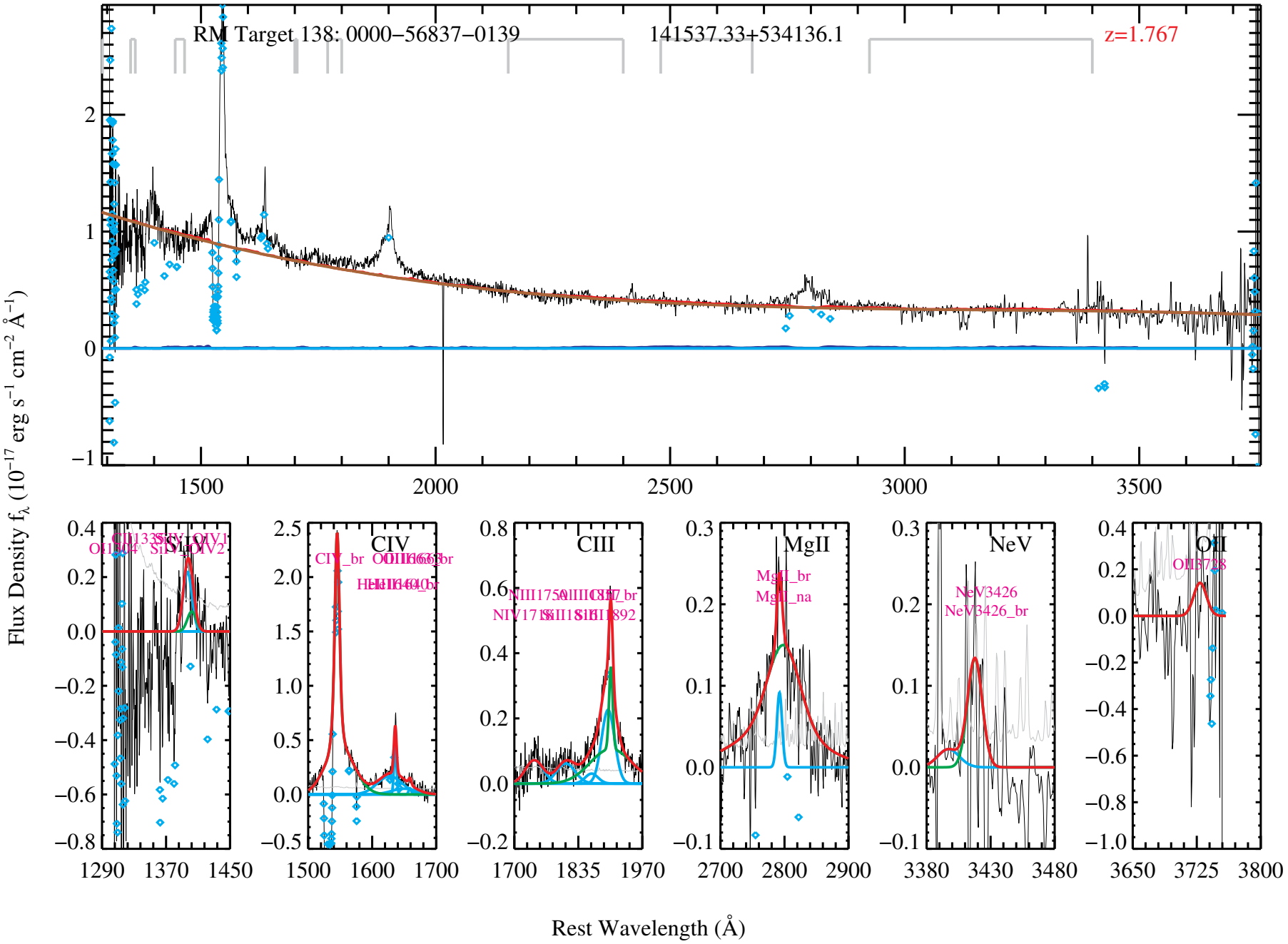

RM Target 133: 0000−56837−0134
141731.59+533224.4
z=0.981
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na
Rest Wavelength (Å)

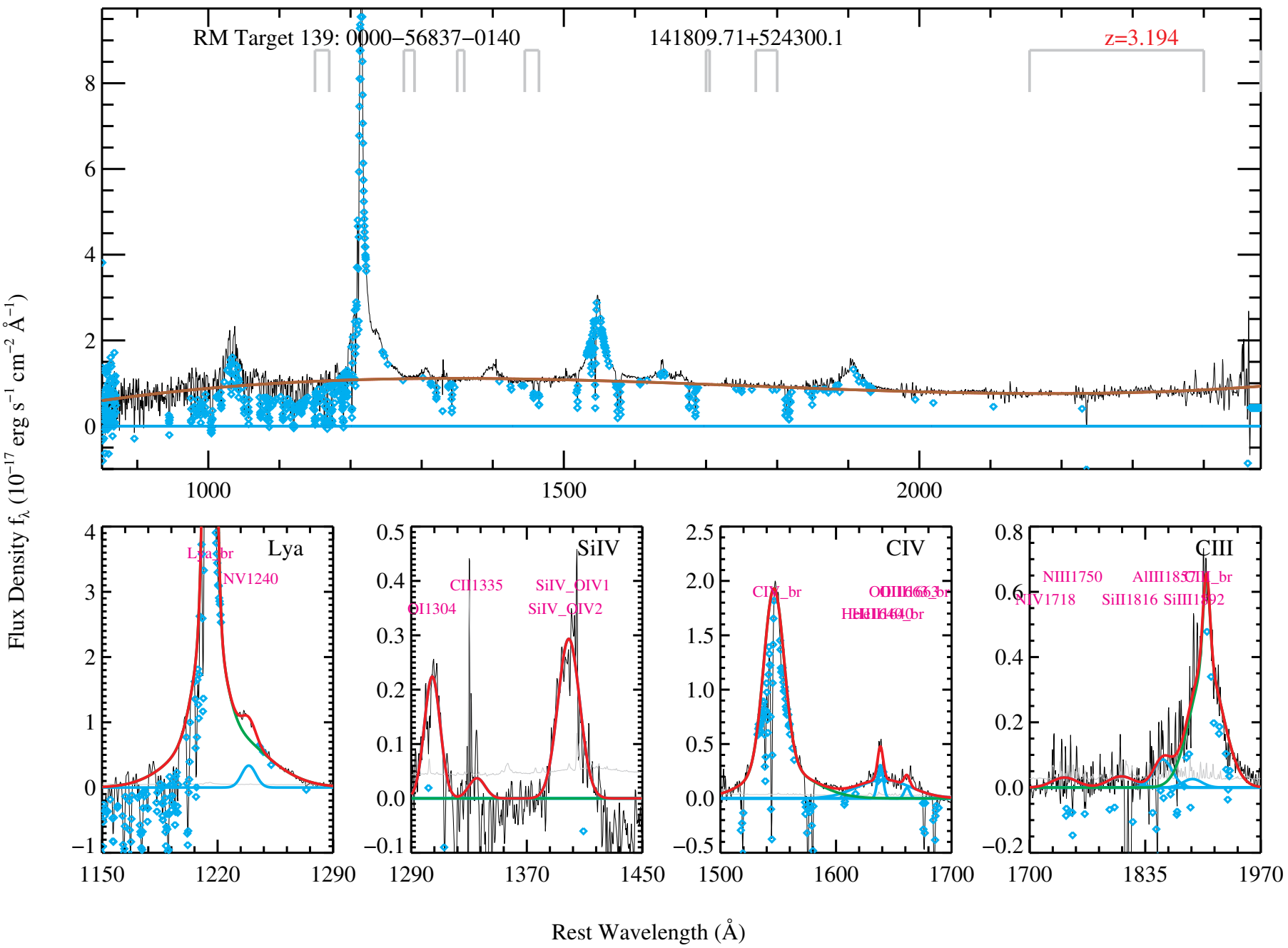

RM Target 134: 0000−56837−0135
141054.58+531532.9
z=0.964
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

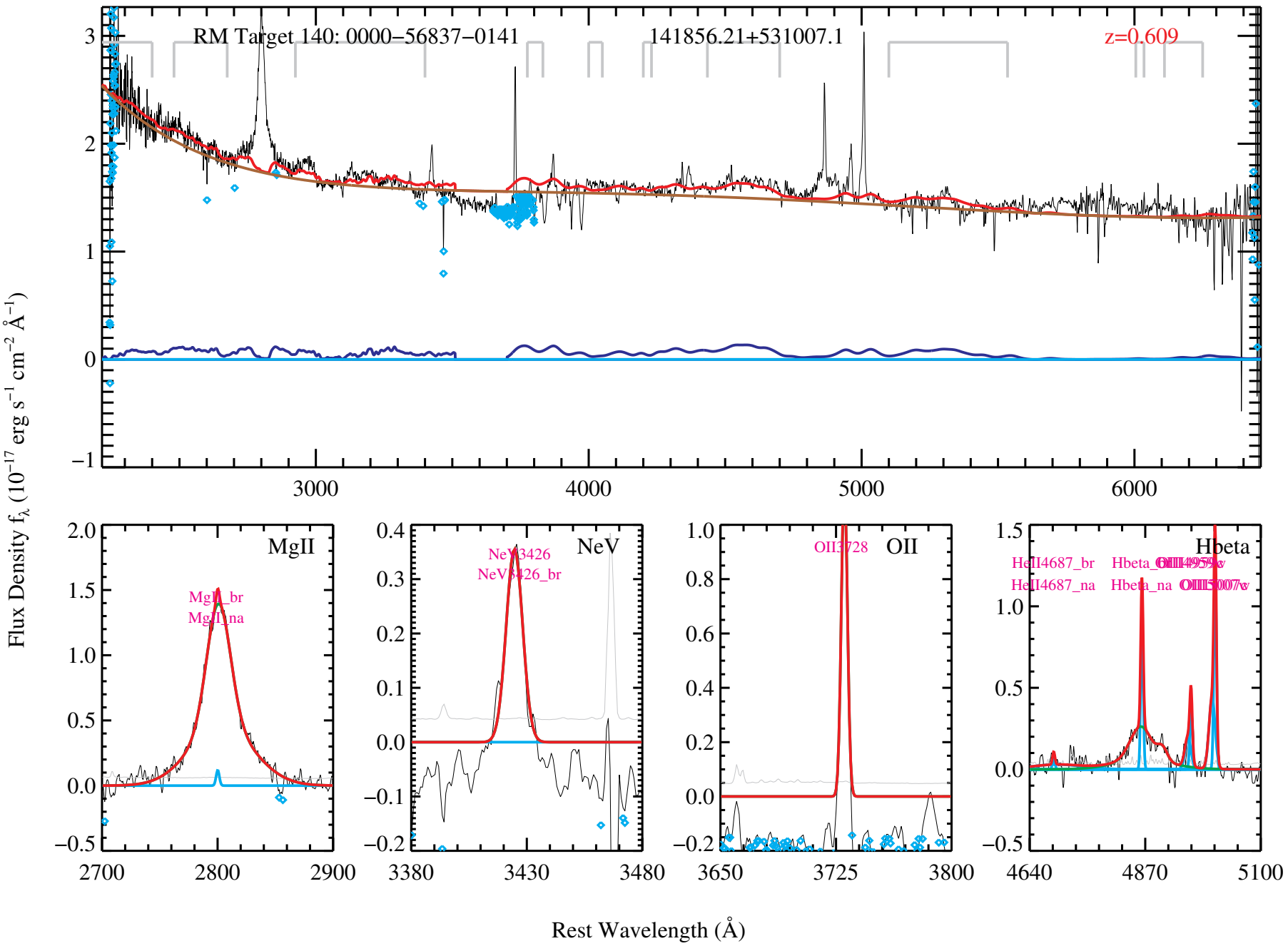

RM Target 135: 0000−56837−0136
141110.95+524815.6
z=1.317
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
HeII1640_br
NIII1750
AlIII1857_br
SiII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

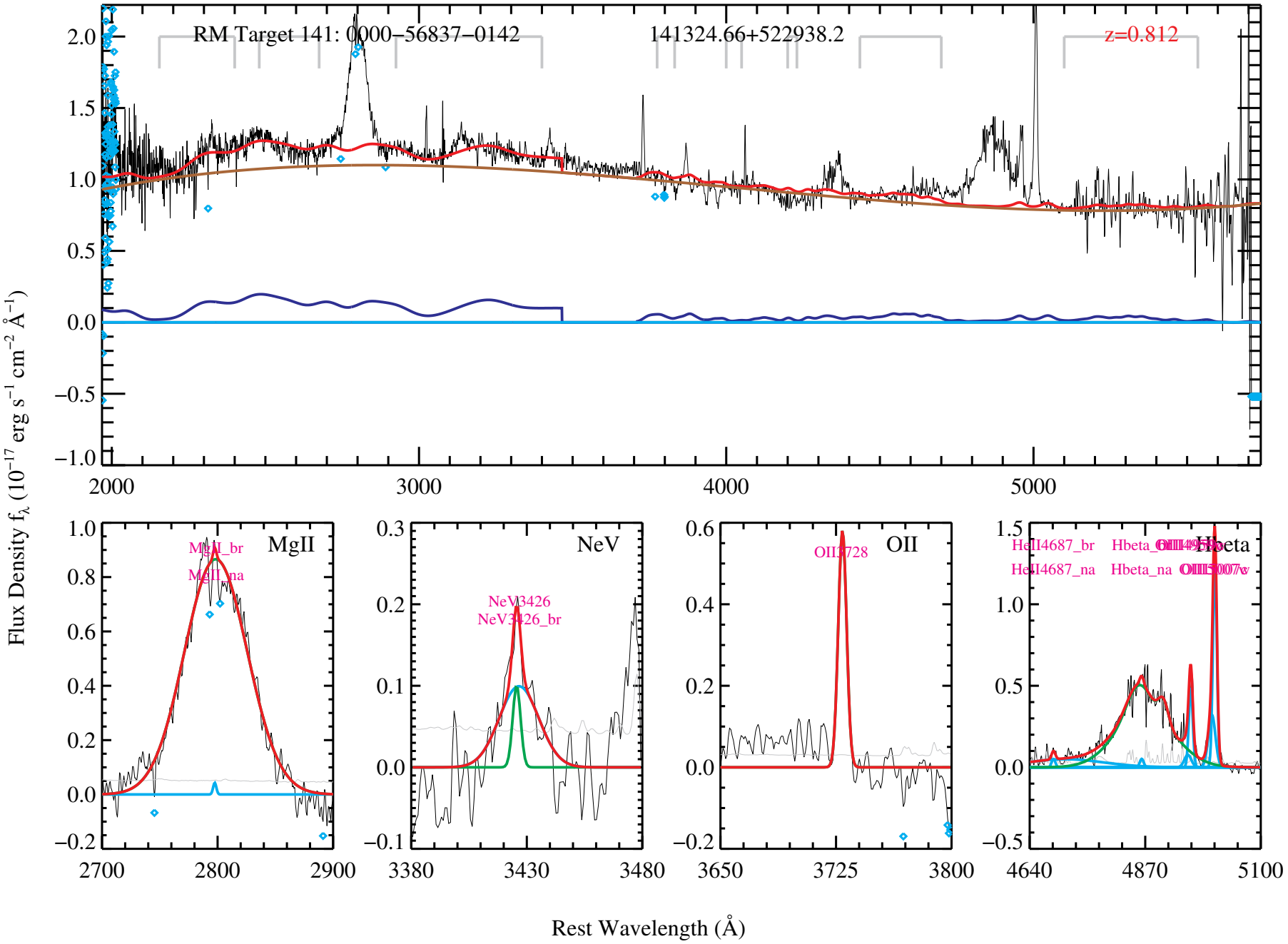

RM Target 136: 0000−56837−0137
141711.08+533506.6
z=1.564
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
OII3728
Rest Wavelength (Å)

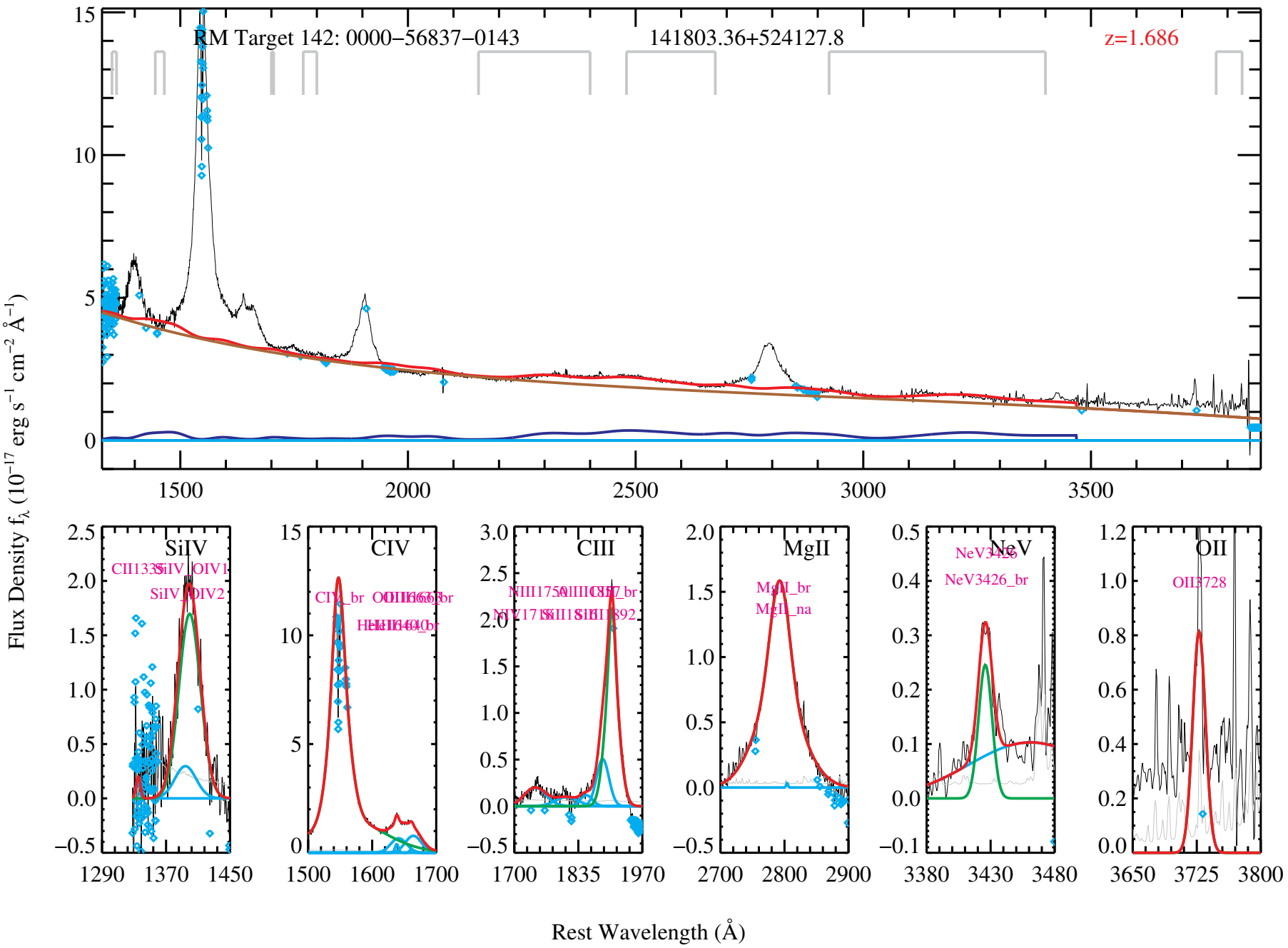

RM Target 137: 0000−56837−0138
141112.59+532254.6
z=3.268
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

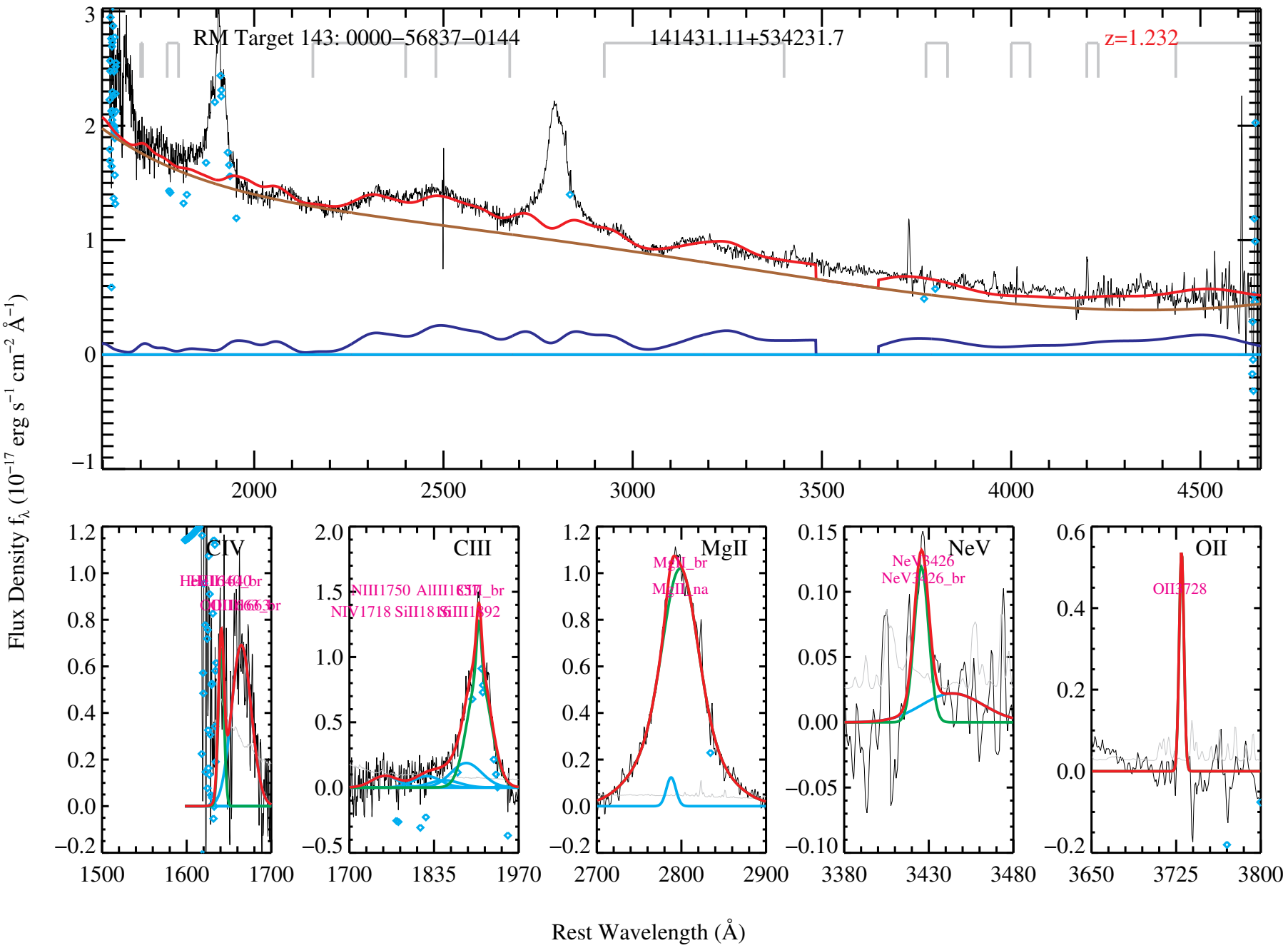

RM Target 138: 0000−56837−0139
141537.33+534136.1
z=1.767
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

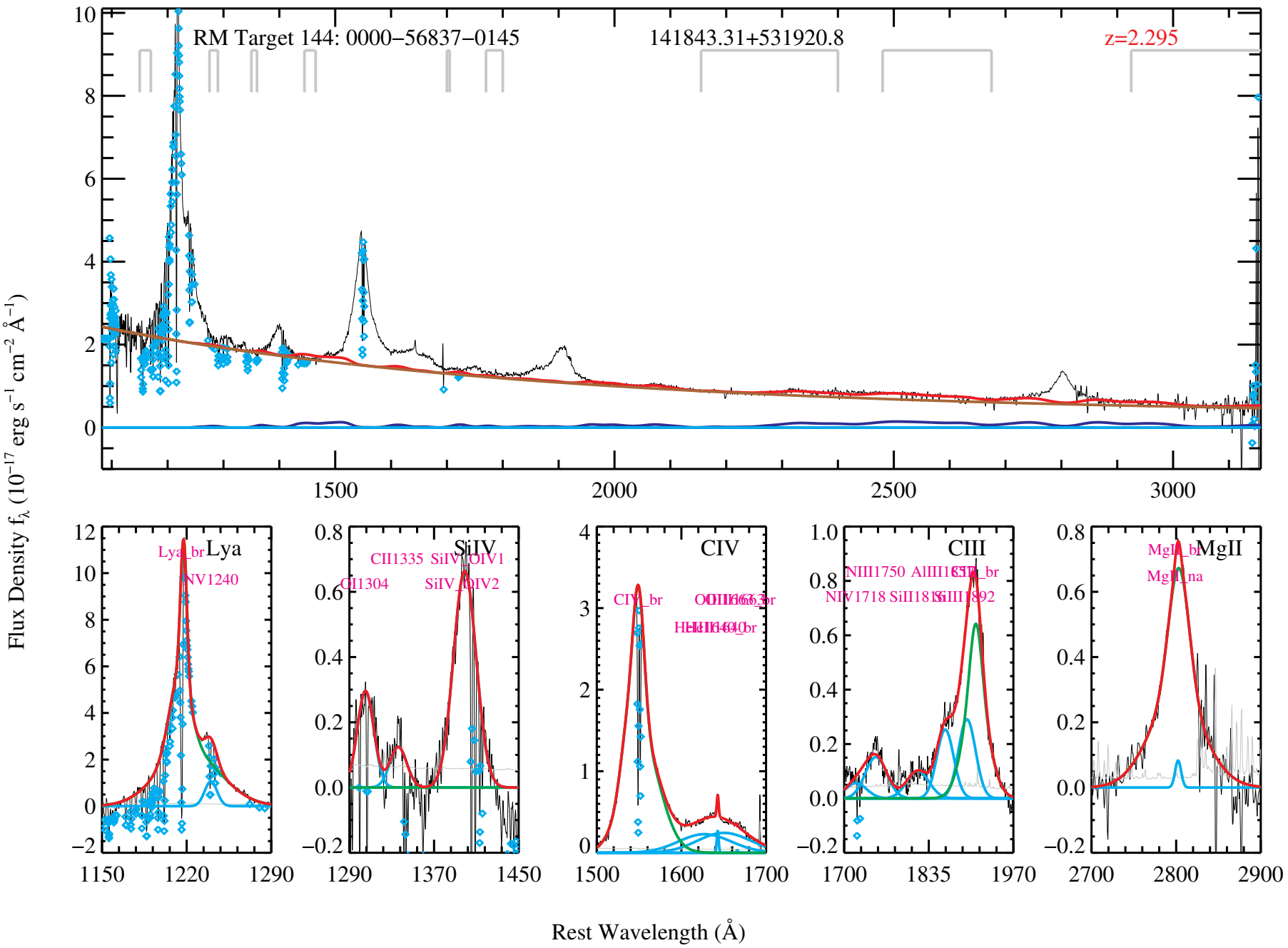

RM Target 139: 0000−56837−0140
141809.71+524300.1
z=3.194
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

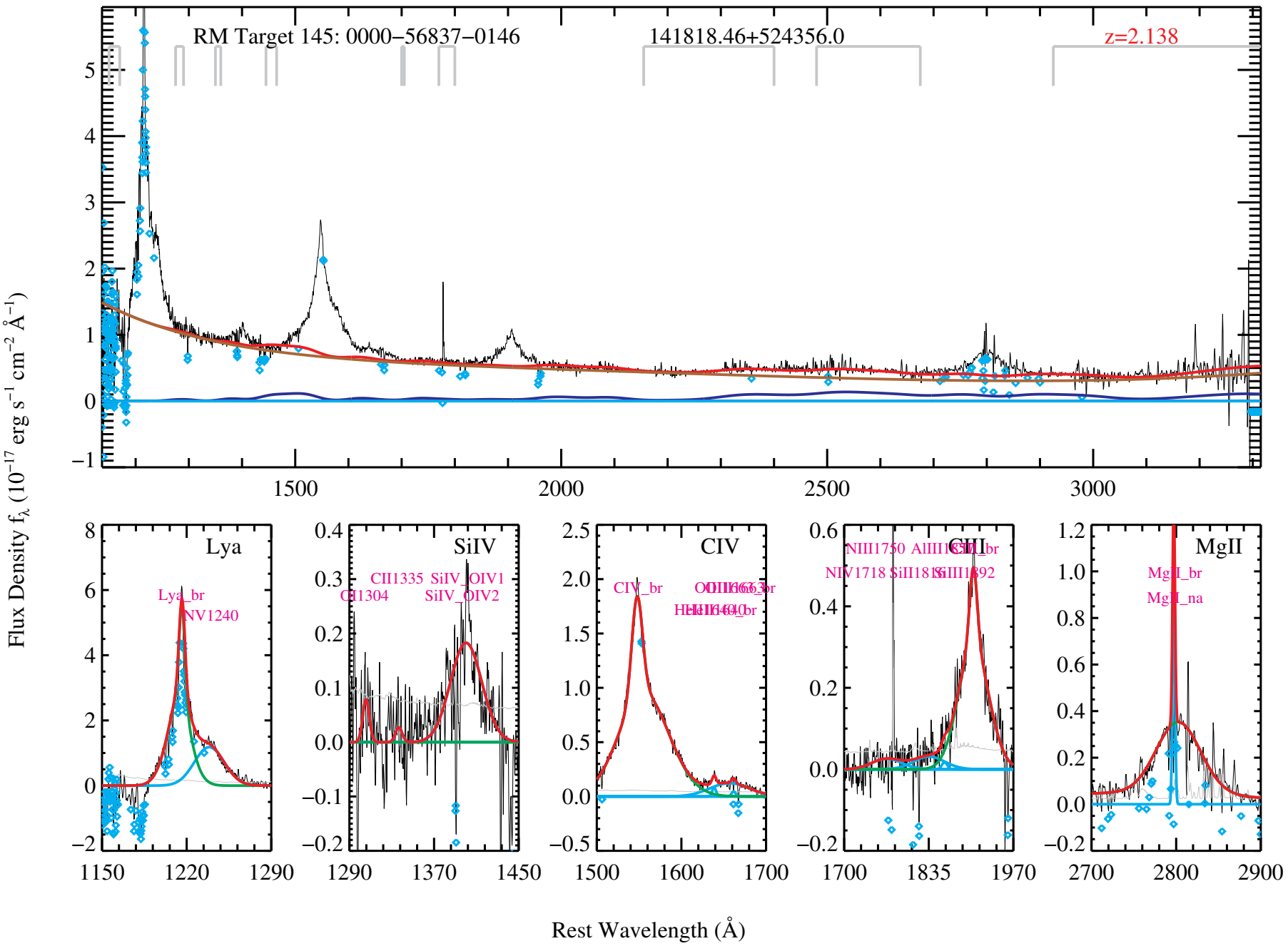

RM Target 140: 0000−56837−0141
141856.21+531007.1
z=0.609
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

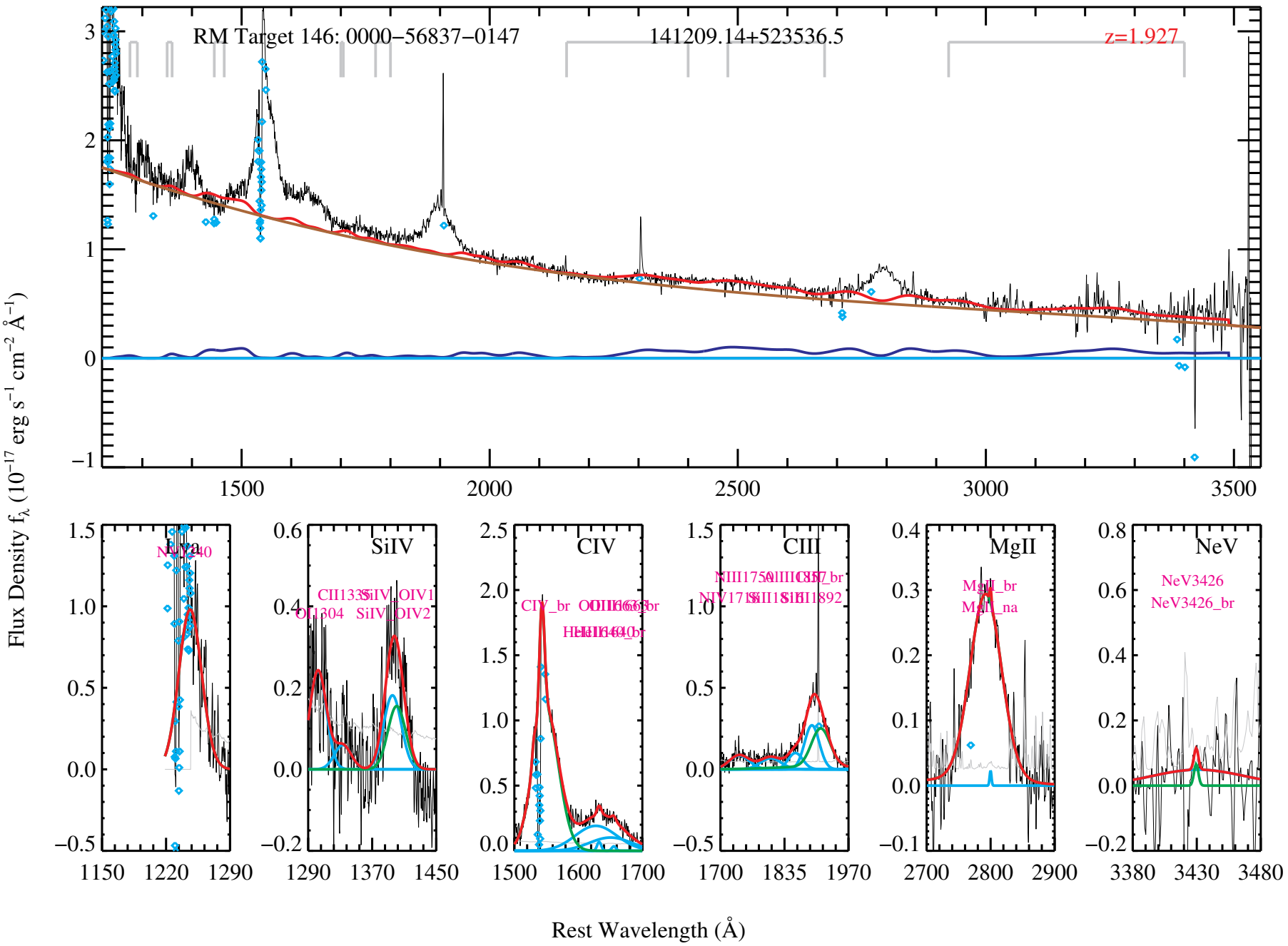

RM Target 141: 0000−56837−0142
141324.66+522938.2
z=0.812
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

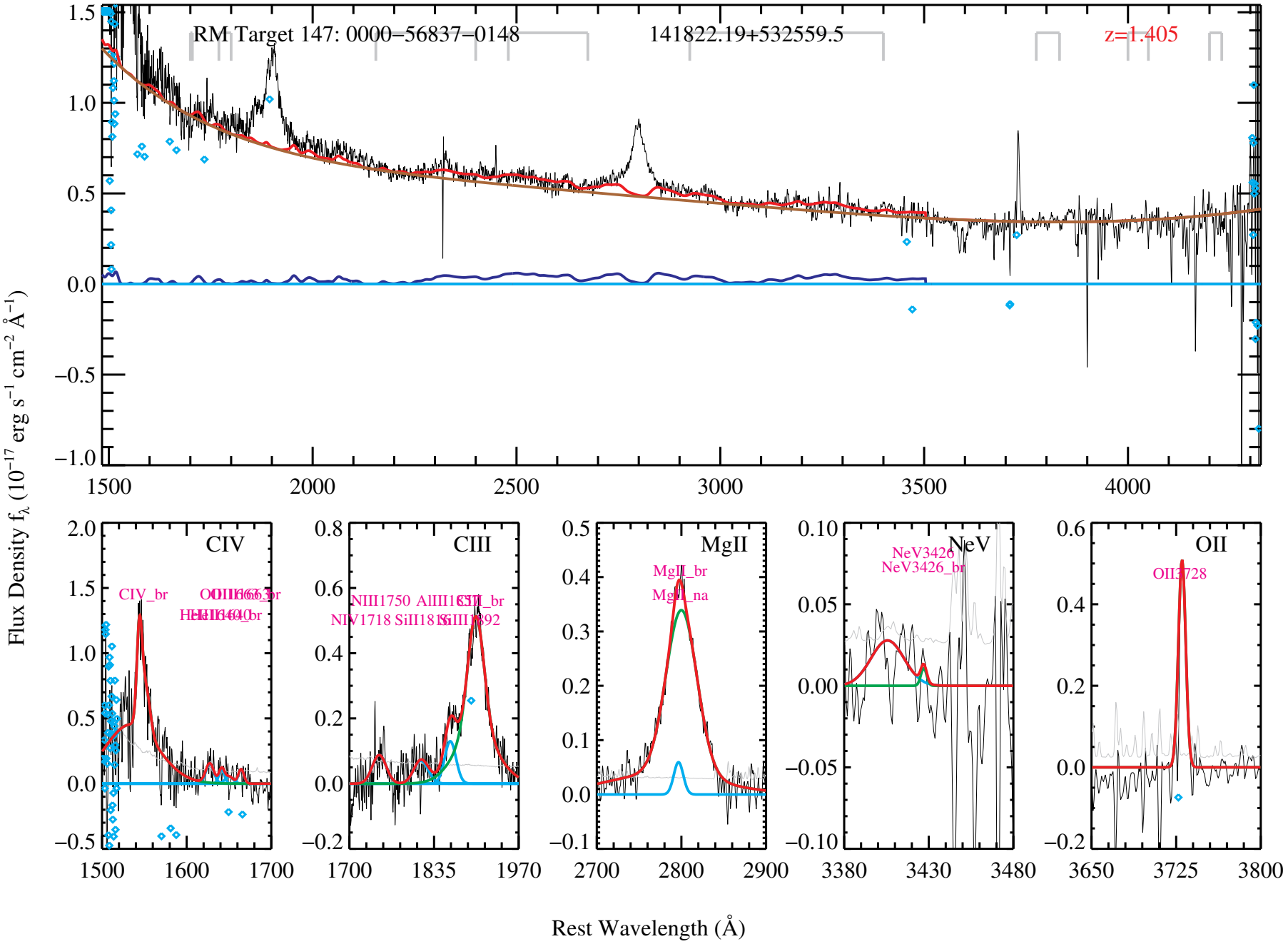

RM Target 142: 0000−56837−0143
141803.36+524127.8
z=1.686
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_br
SiIV_na
OIV1
OIV2
CIV_br
CIII_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

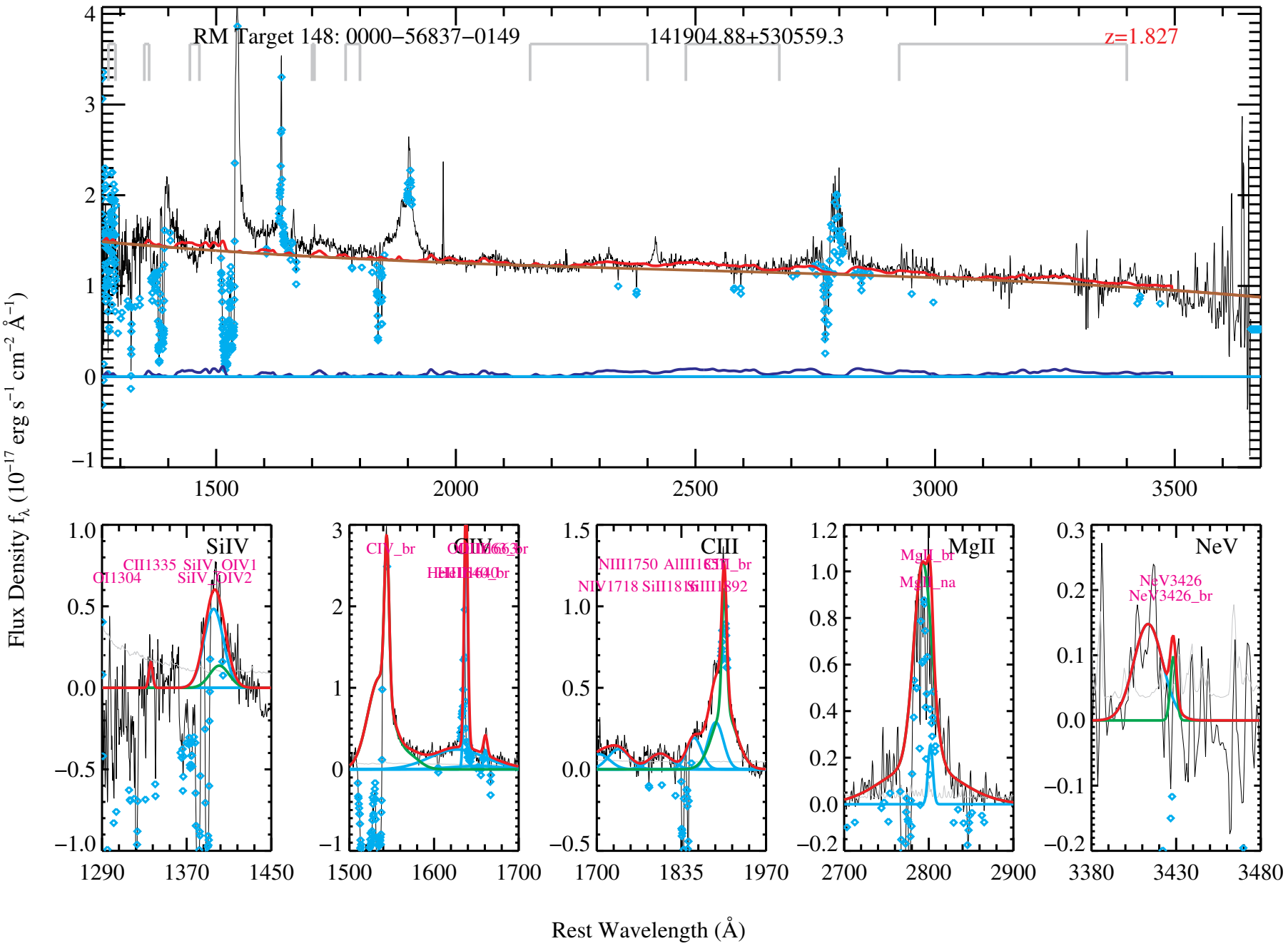

RM Target 143: 0000−56837−0144
141431.11+534231.7
z=1.232
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

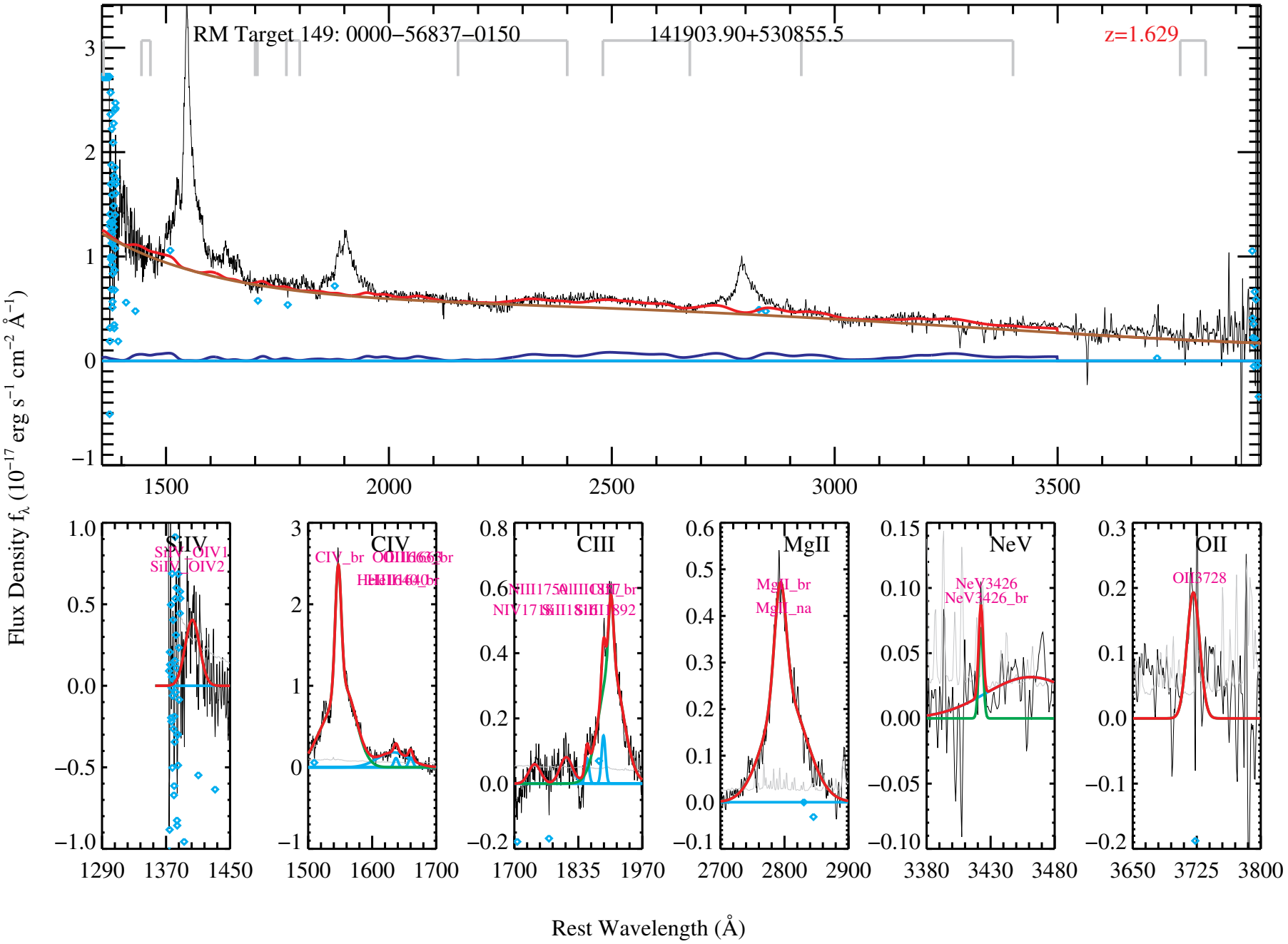

RM Target 144: 0000−56837−0145
141843.31+531920.8
z=2.295
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya_br
Lya
NV1240
CII1335
SiIV_OIV1
SiIV
CII1304
SiIV_OIV2
CIV_br
CIV
NIII1750
AlIII1857_br
NIV1718
SiII1892
CIII
MgII_br
MgII_na
MgII

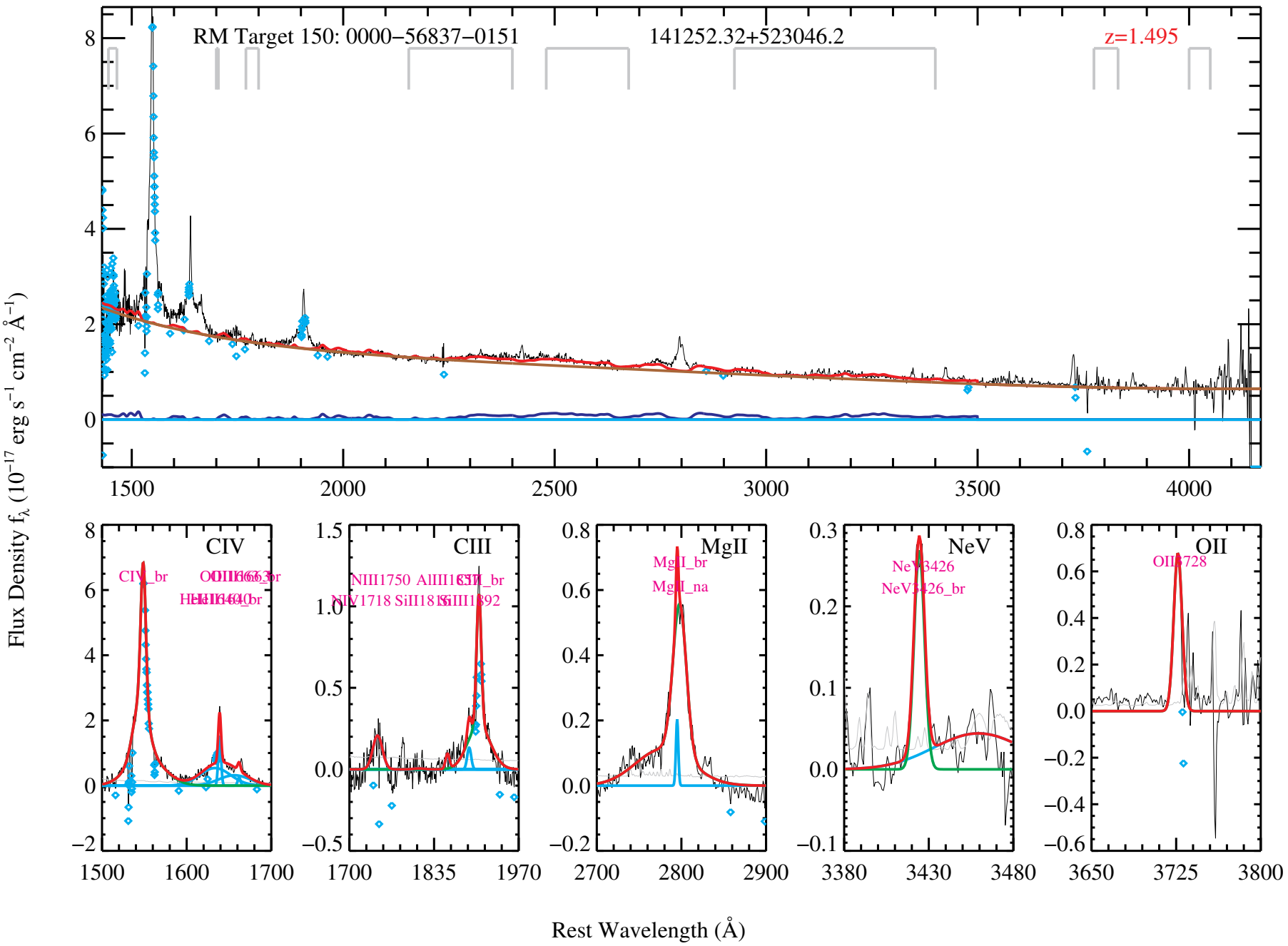

RM Target 145: 0000−56837−0146
141818.46+524356.0
z=2.138
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIV1718
SiII1892
MgII
MgII_br
MgII_na

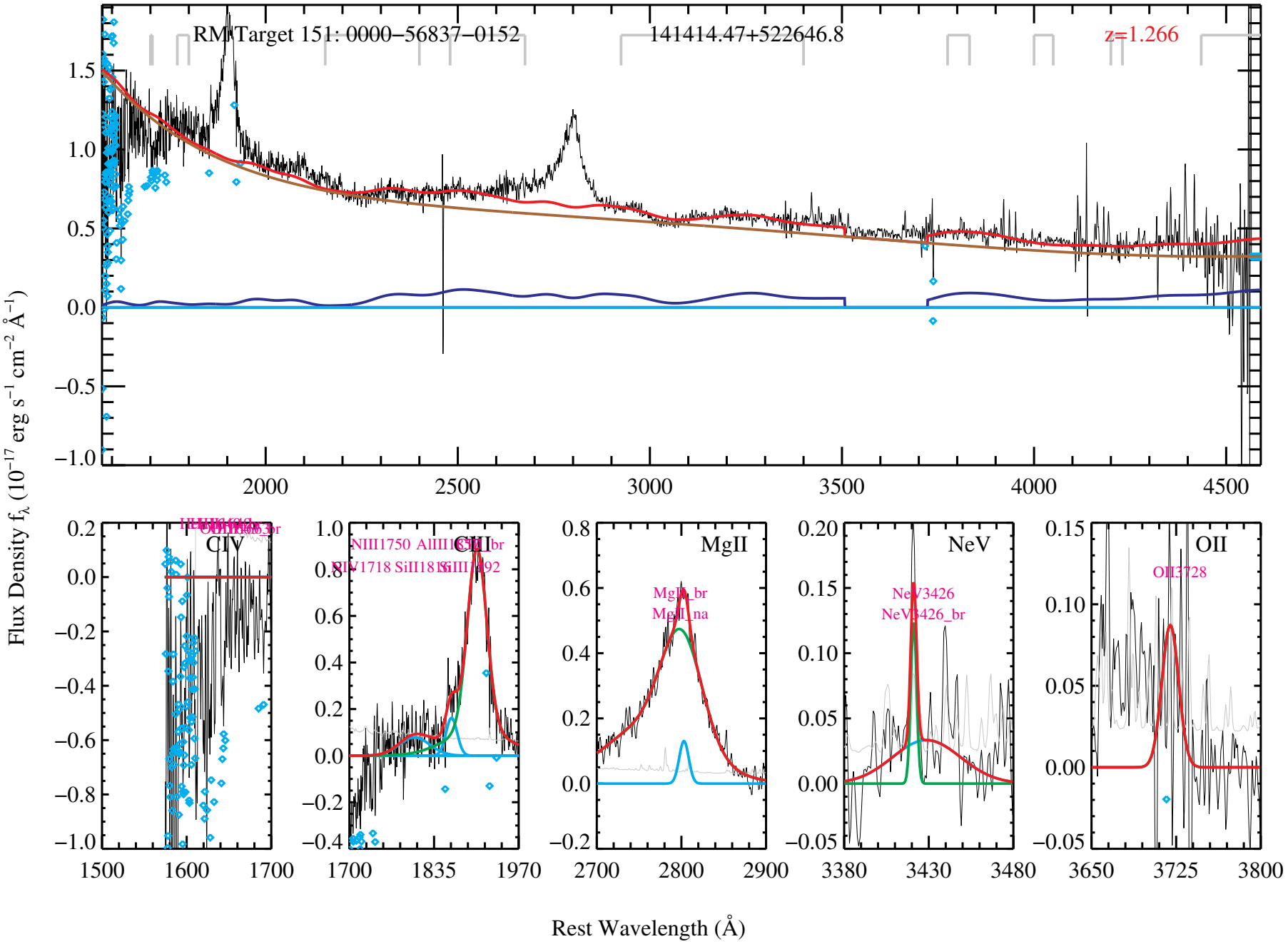

RM Target 146: 0000−56837−0147
141209.14+523536.5
z=1.927
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br


RM Target 147: 0000−56837−0148
141822.19+532559.5
z=1.405
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

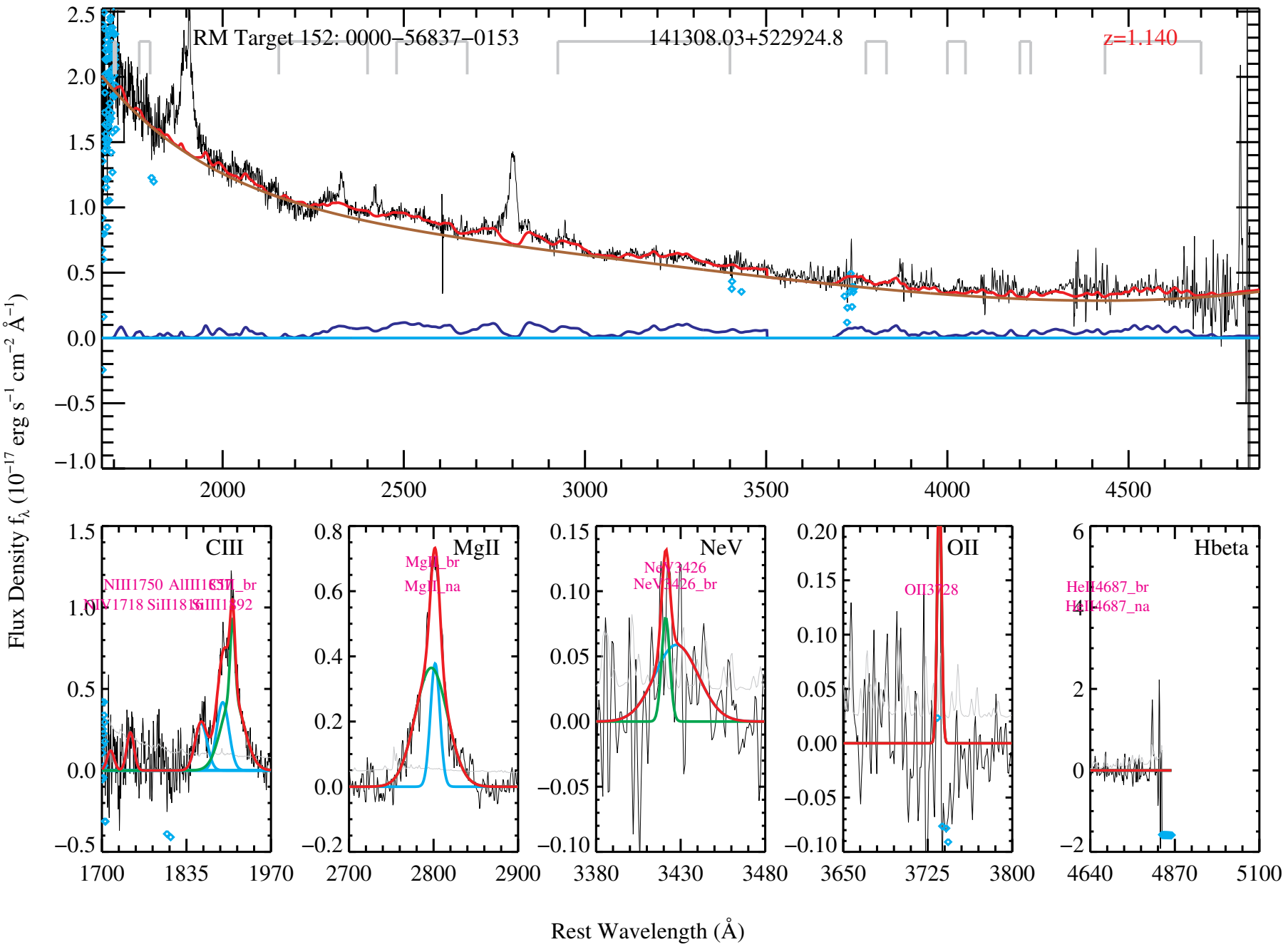

RM Target 148: 0000−56837−0149
141904.88+530559.3
z=1.827
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_br
OIV1
CII1304
SiIV
OIV2
CIV_br
HeII1640_br
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiII1892
MgII_br
MgII_na
NeV3426
NeV3426_br

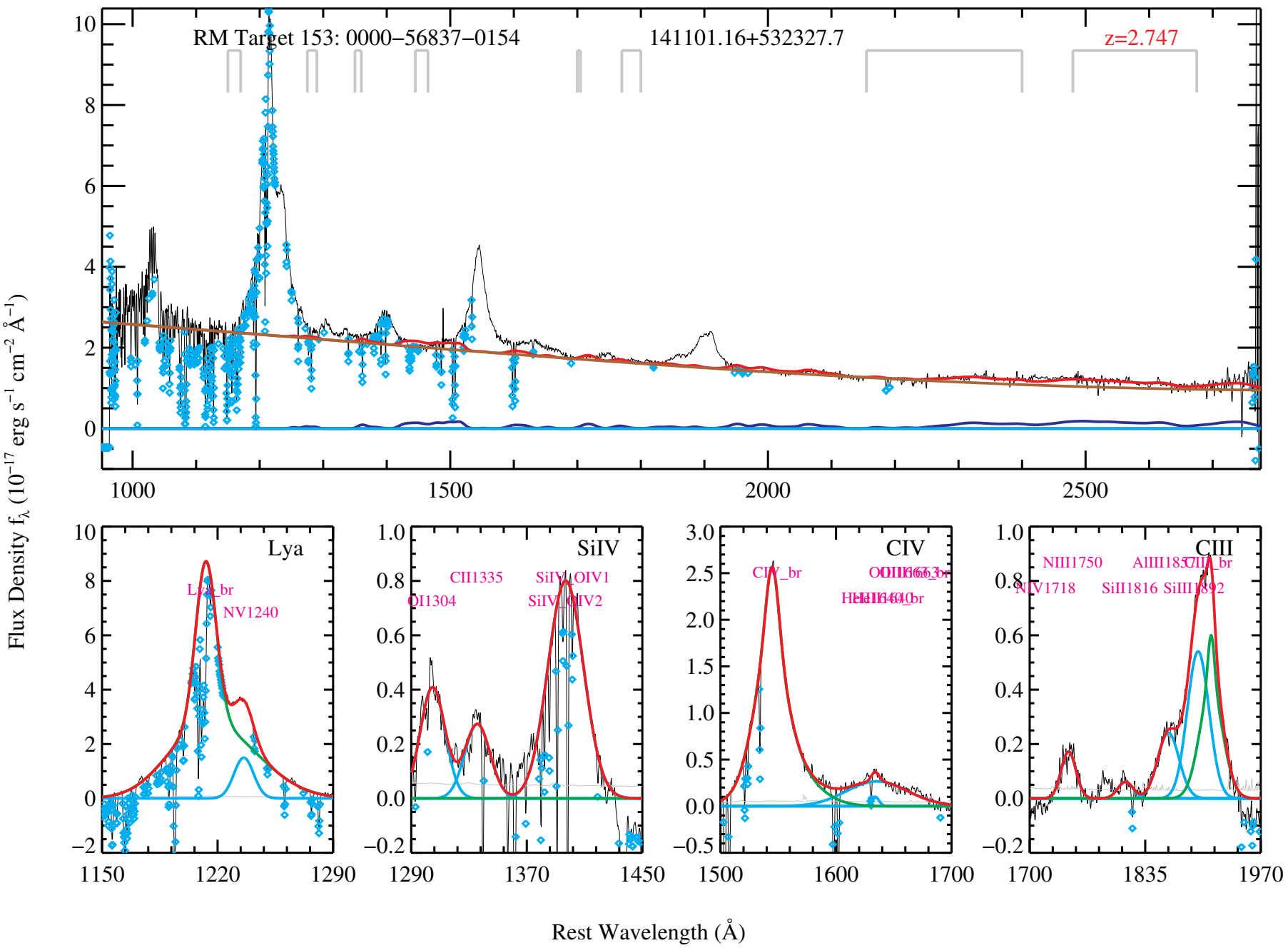

RM Target 149: 0000−56837−0150
141903.90+530855.5
z=1.629
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

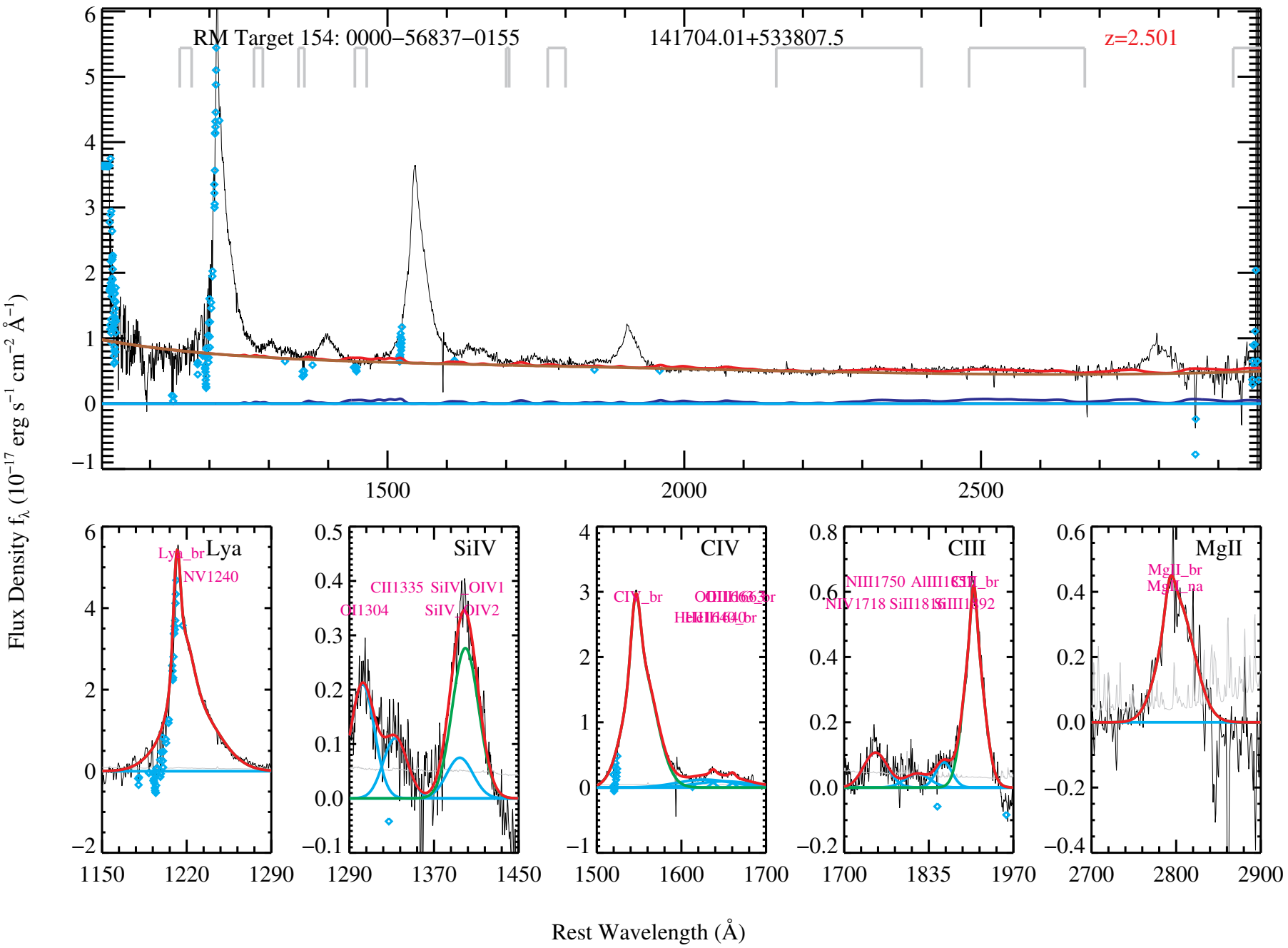

RM Target 150: 0000−56837−0151
141252.32+523046.2
z=1.495
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

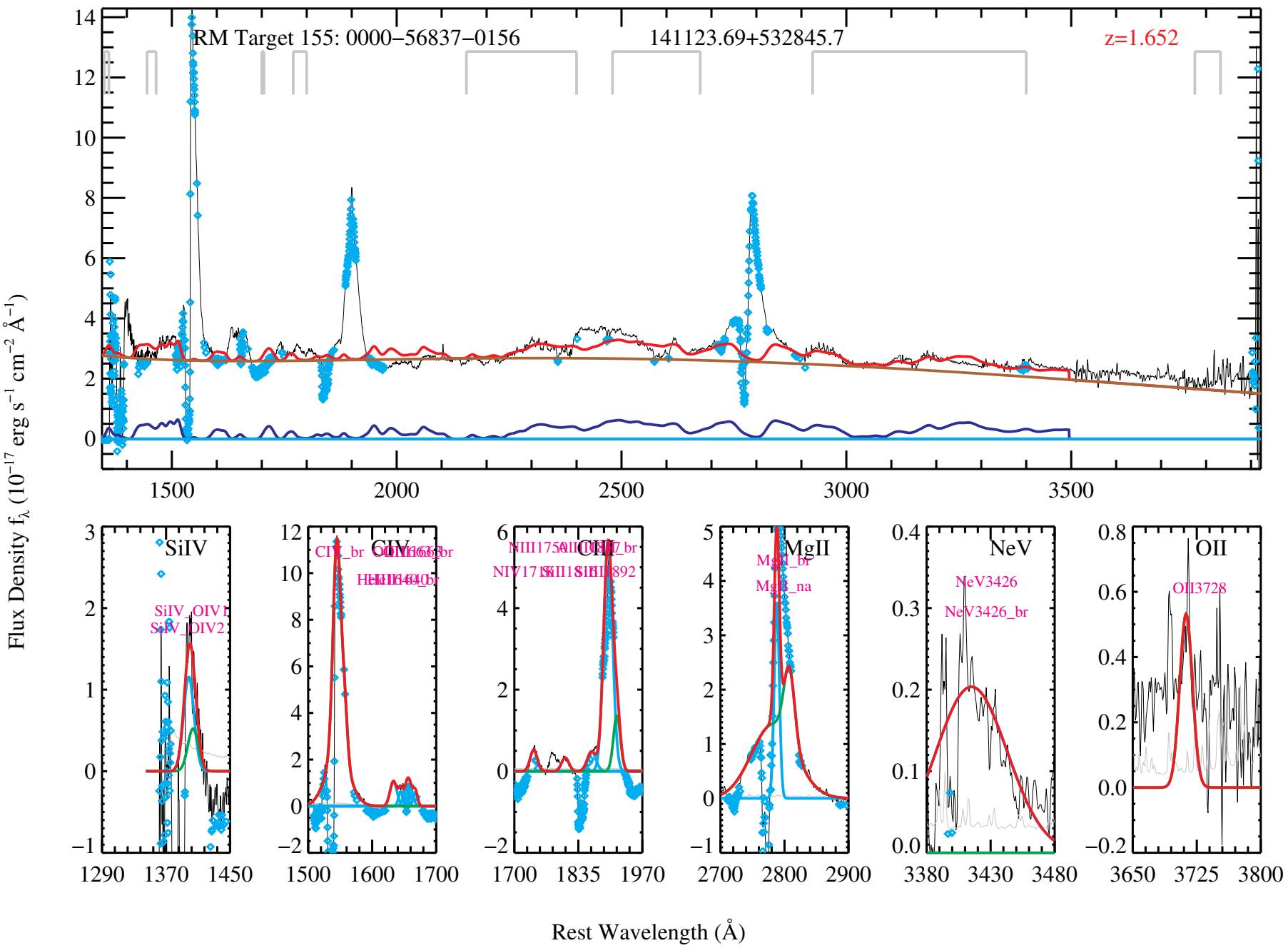


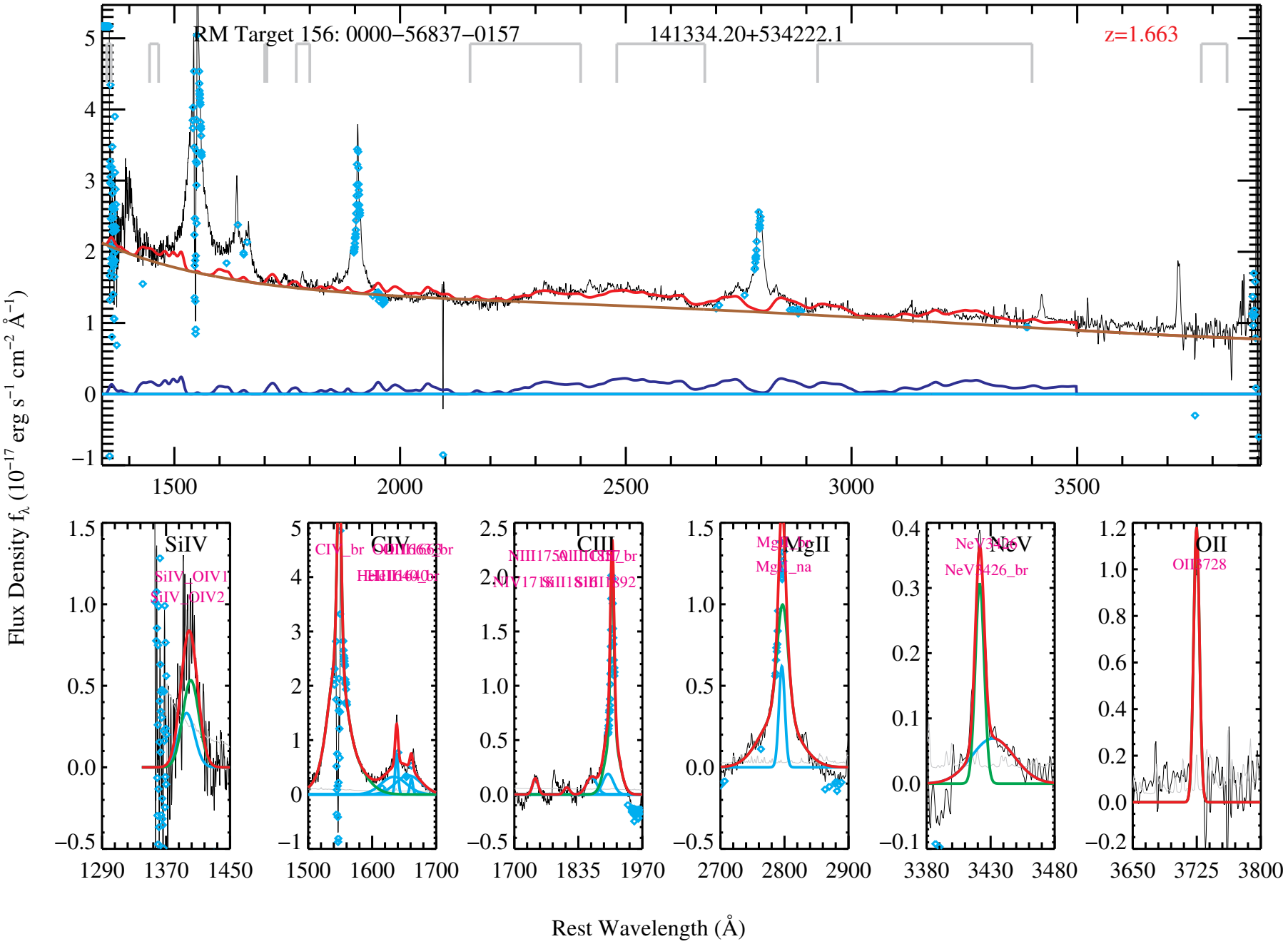
RM Target 151: 0000−56837−0152
141414.47+522646.8
z=1.266
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NIII1750 AlIII1857_br
SiIV1718 SiII1816 SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

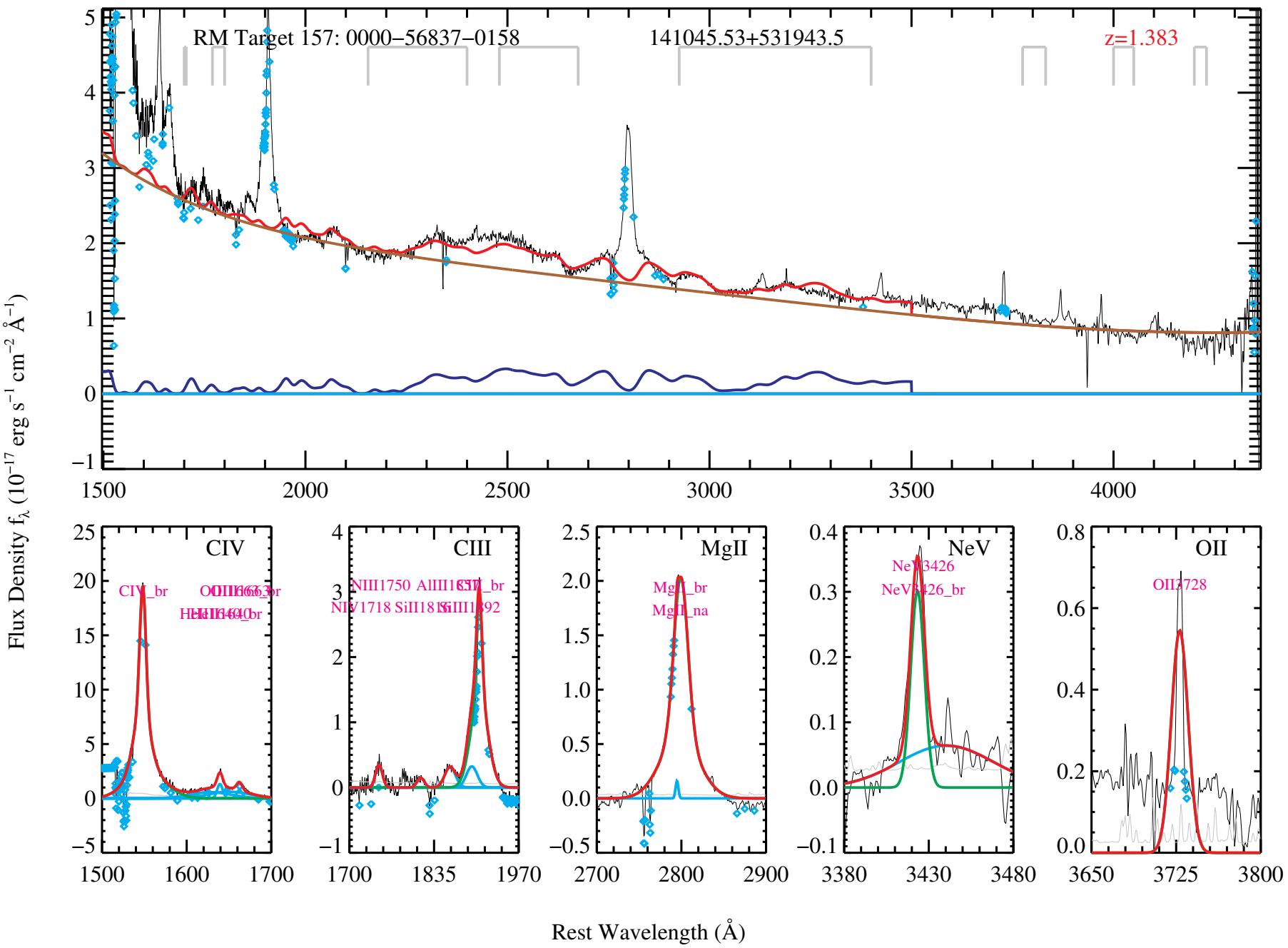

RM Target 152: 0000−56837−0153
141308.03+522924.8
z=1.140
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750
AlIII1857
CIII_br
SiIV1718
SiII1816
CIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

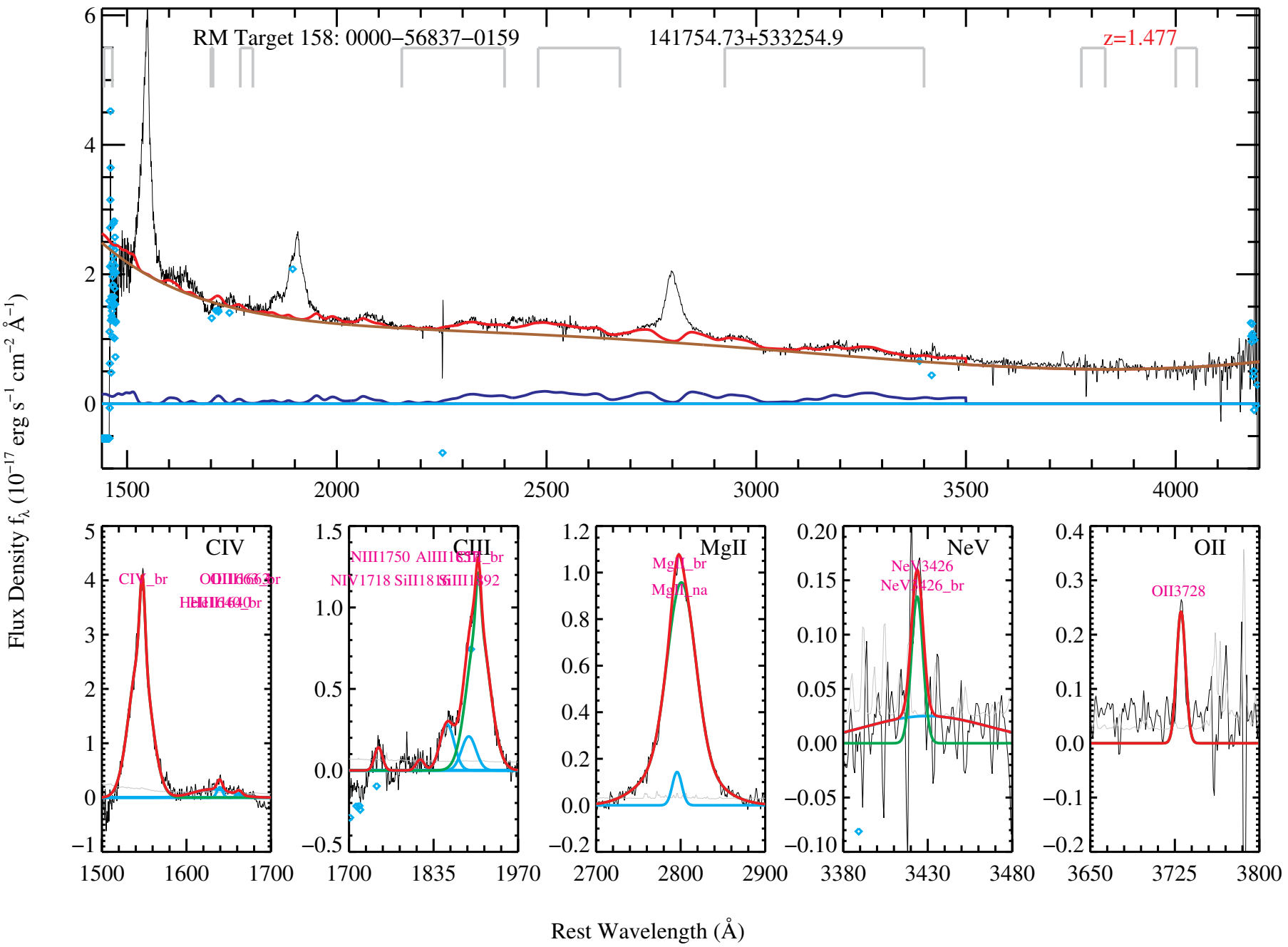

RM Target 153: 0000−56837−0154
141101.16+532327.7
z=2.747
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

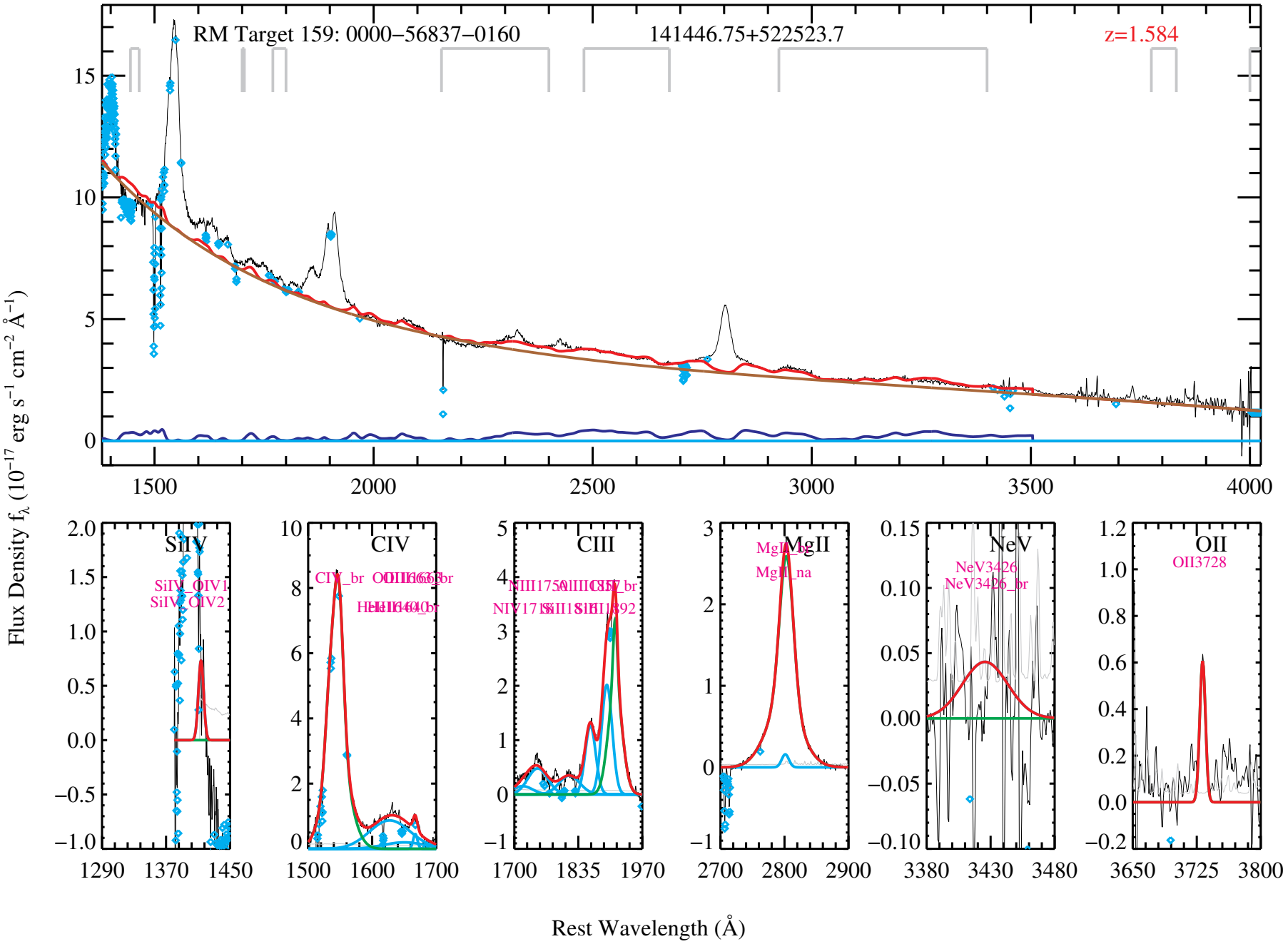

RM Target 154: 0000−56837−0155
141704.01+533807.5
z=2.501
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

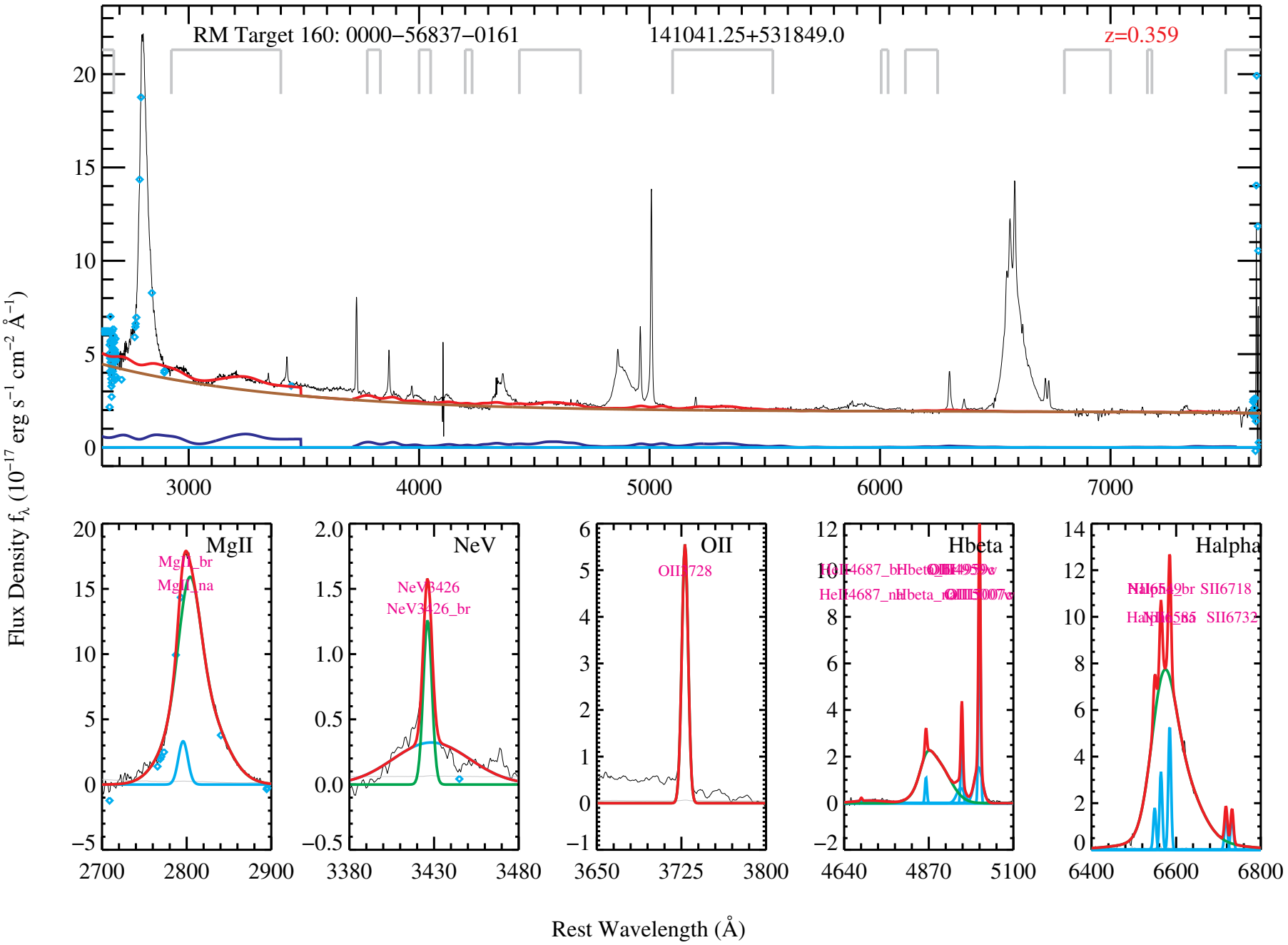

RM Target 155: 0000−56837−0156
141123.69+532845.7
z=1.652
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
HeII1640_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

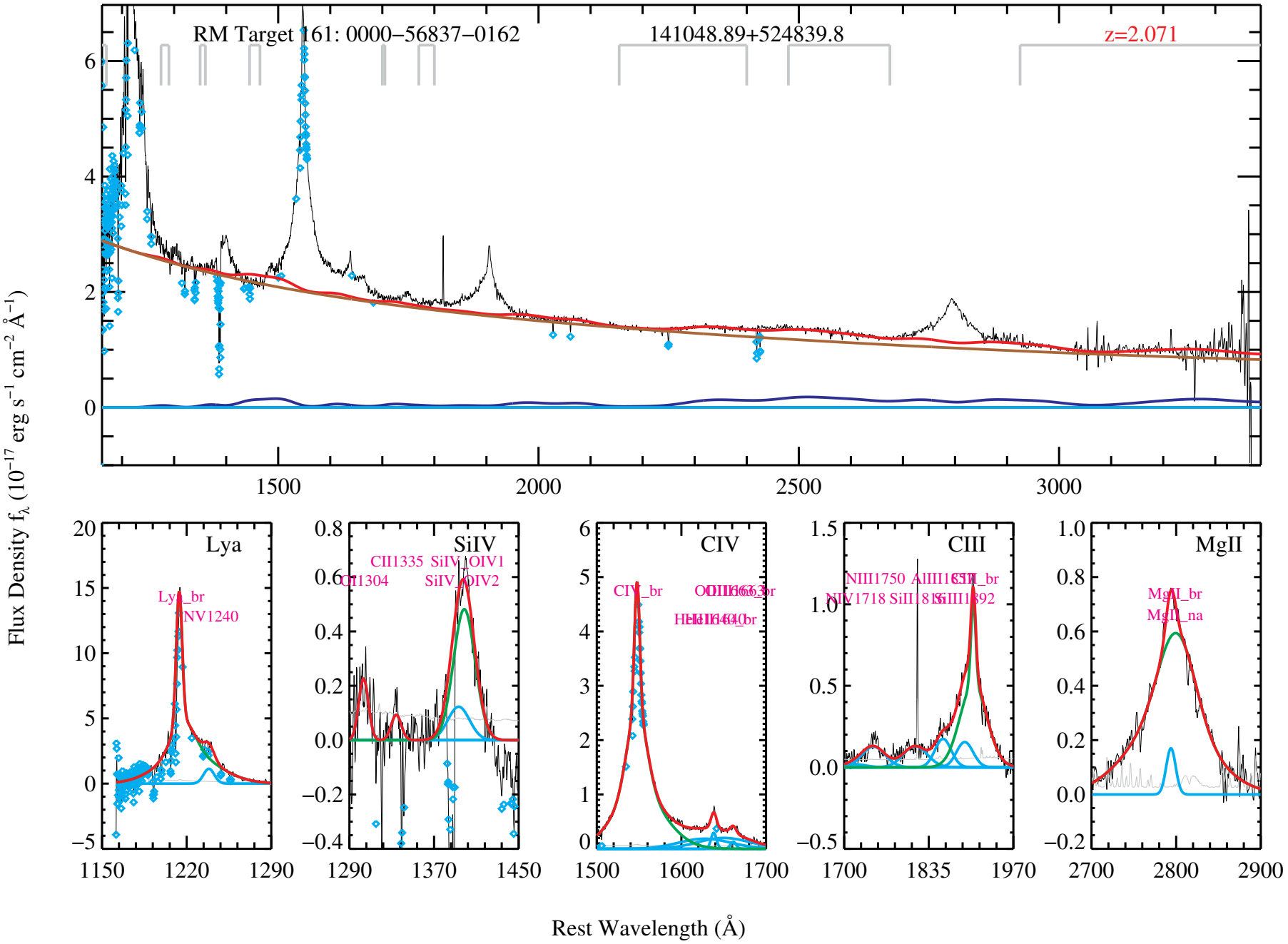

RM Target 156: 0000−56837−0157
141334.20+534222.1
z=1.663
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_na
NeV
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

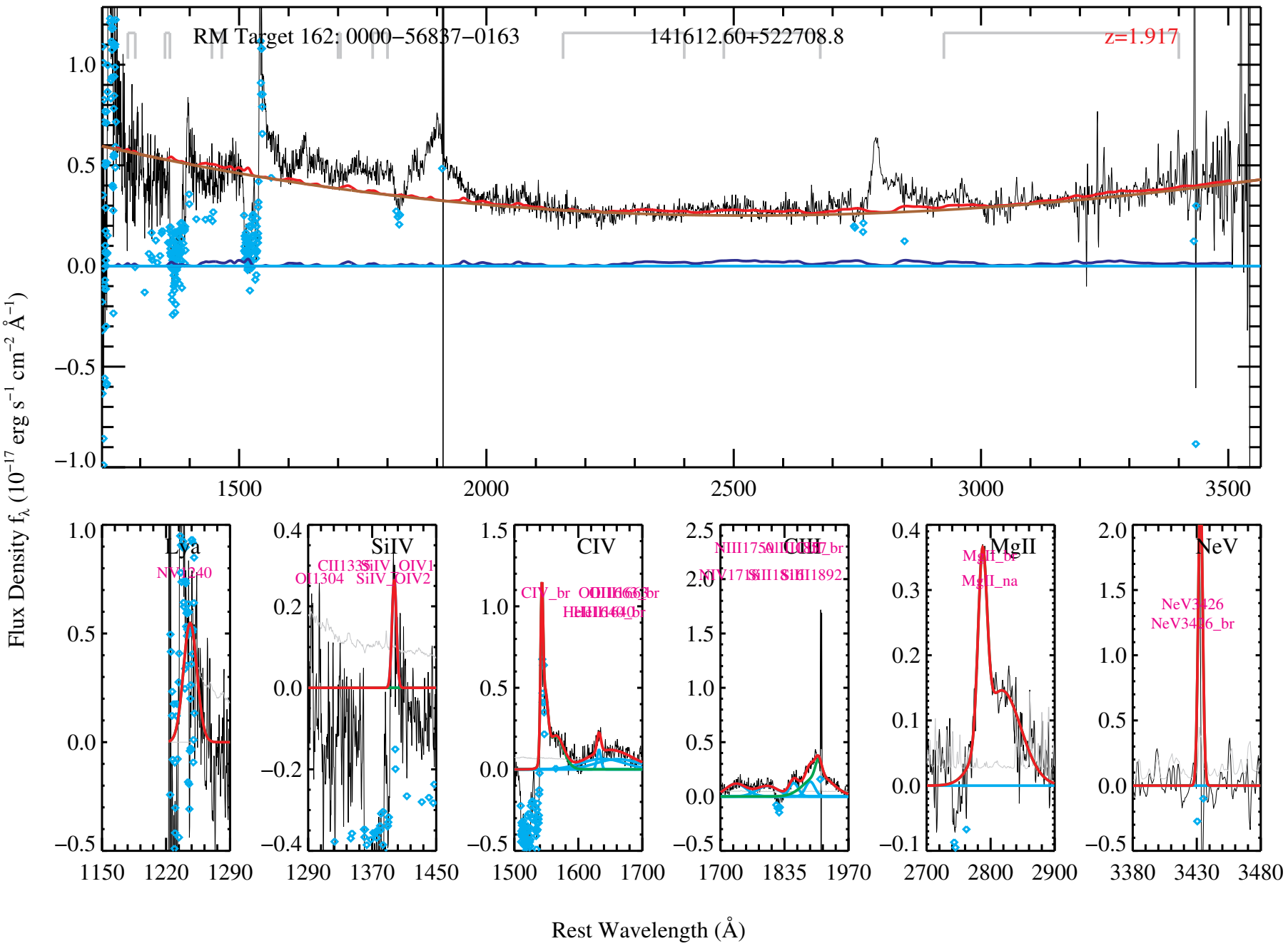

RM Target 157: 0000−56837−0158
141045.53+531943.5
z=1.383
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII2728
Rest Wavelength (Å)


RM Target 158: 0000−56837−0159
141754.73+533254.9
z=1.477
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

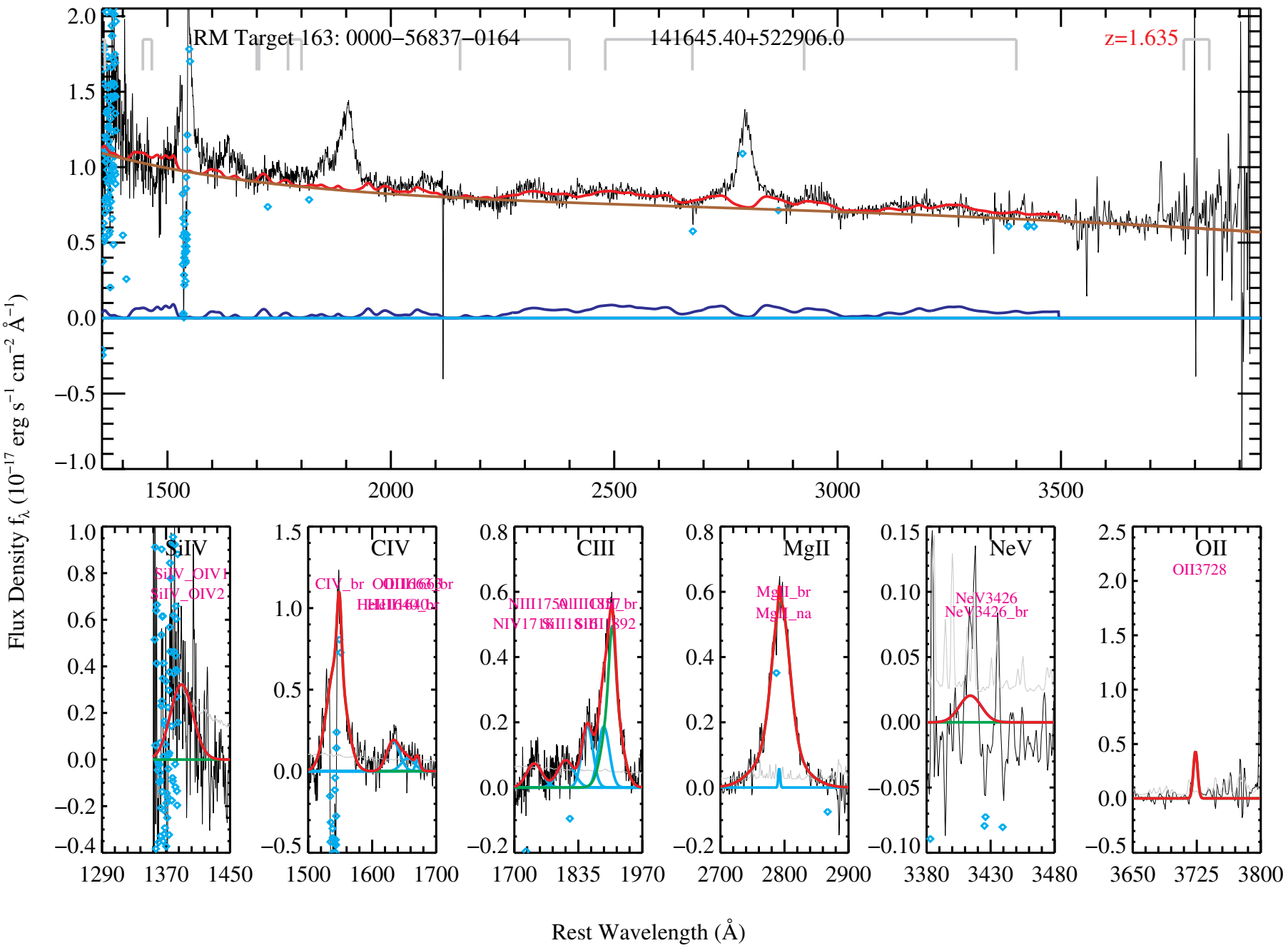

RM Target 159: 0000−56837−0160
141446.75+522523.7
z=1.584
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiIII1892
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

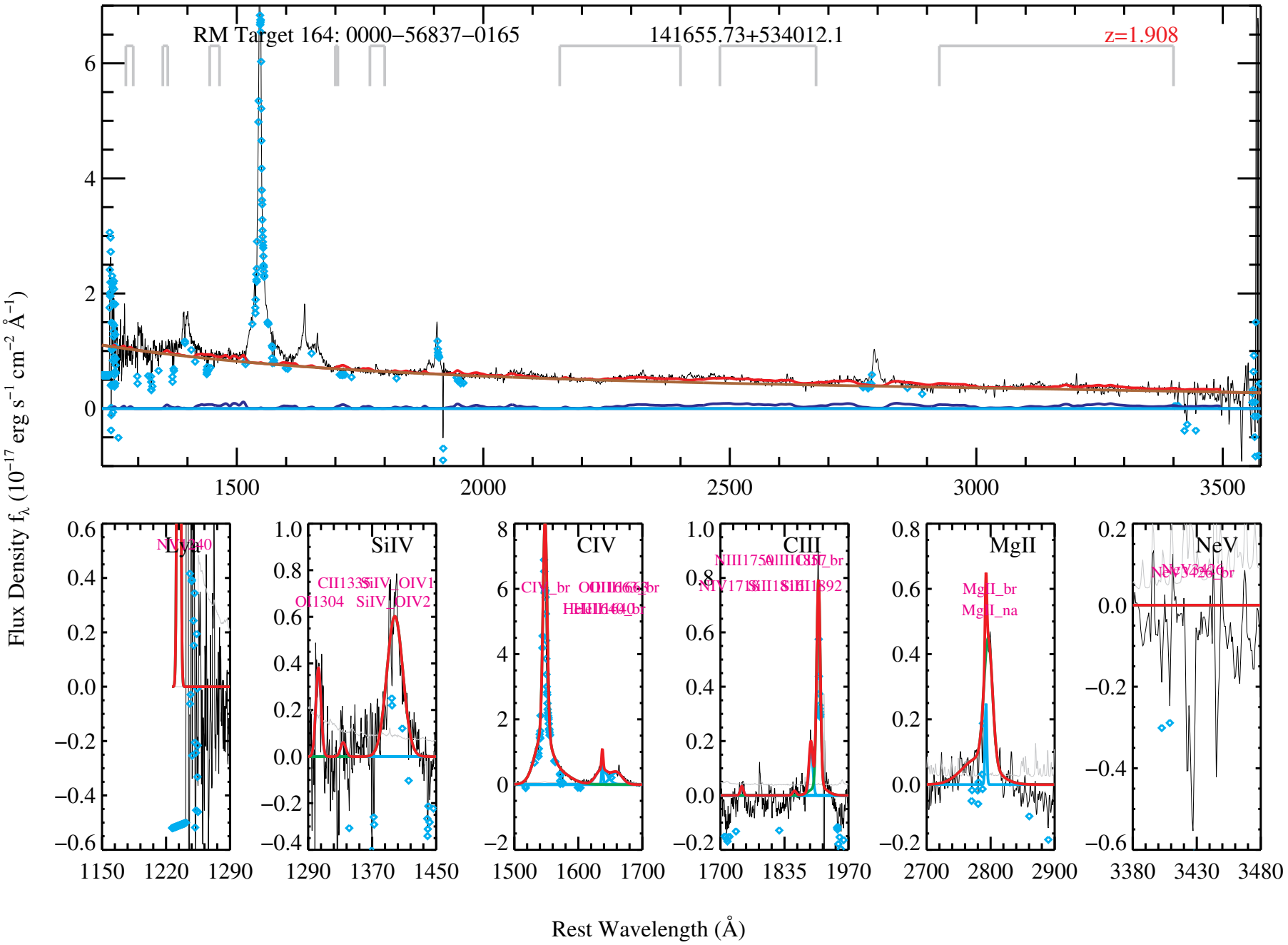

RM Target 160: 0000−56837−0161
141041.25+531849.0
z=0.359
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732

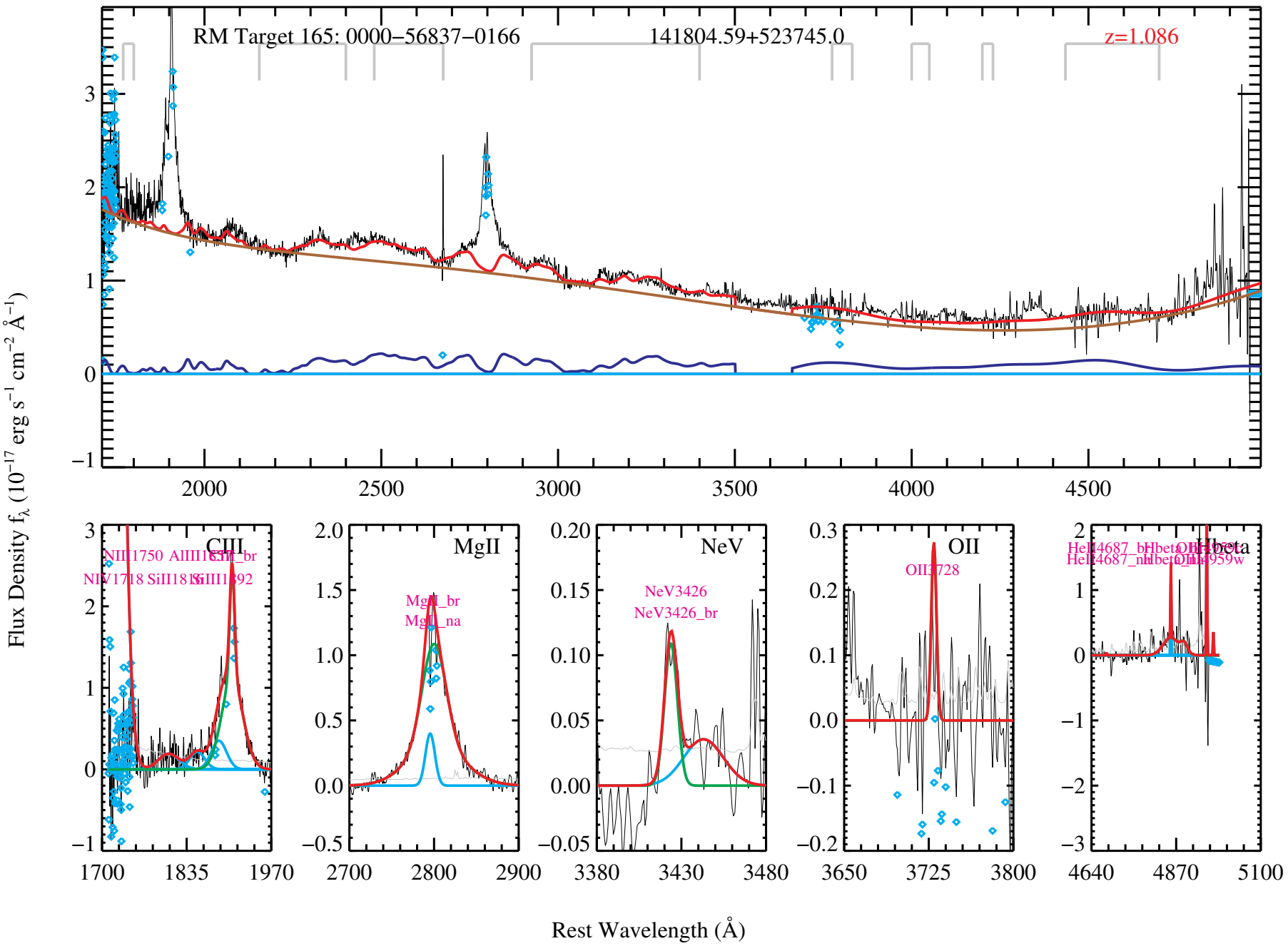

RM Target 161: 0000−56837−0162
141048.89+524839.8
z=2.071
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiIII1892
MgII
MgII_br
MgII_na

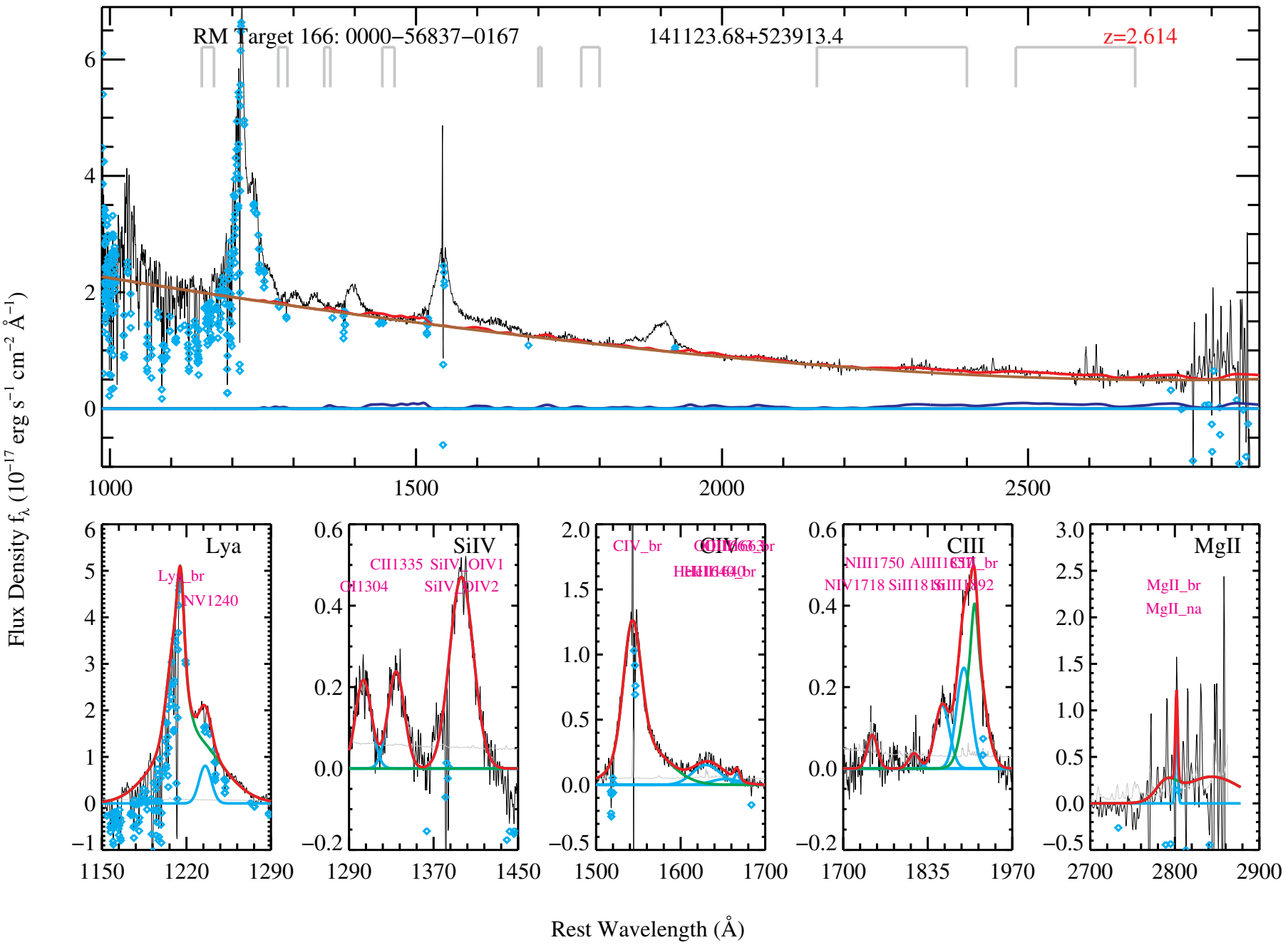


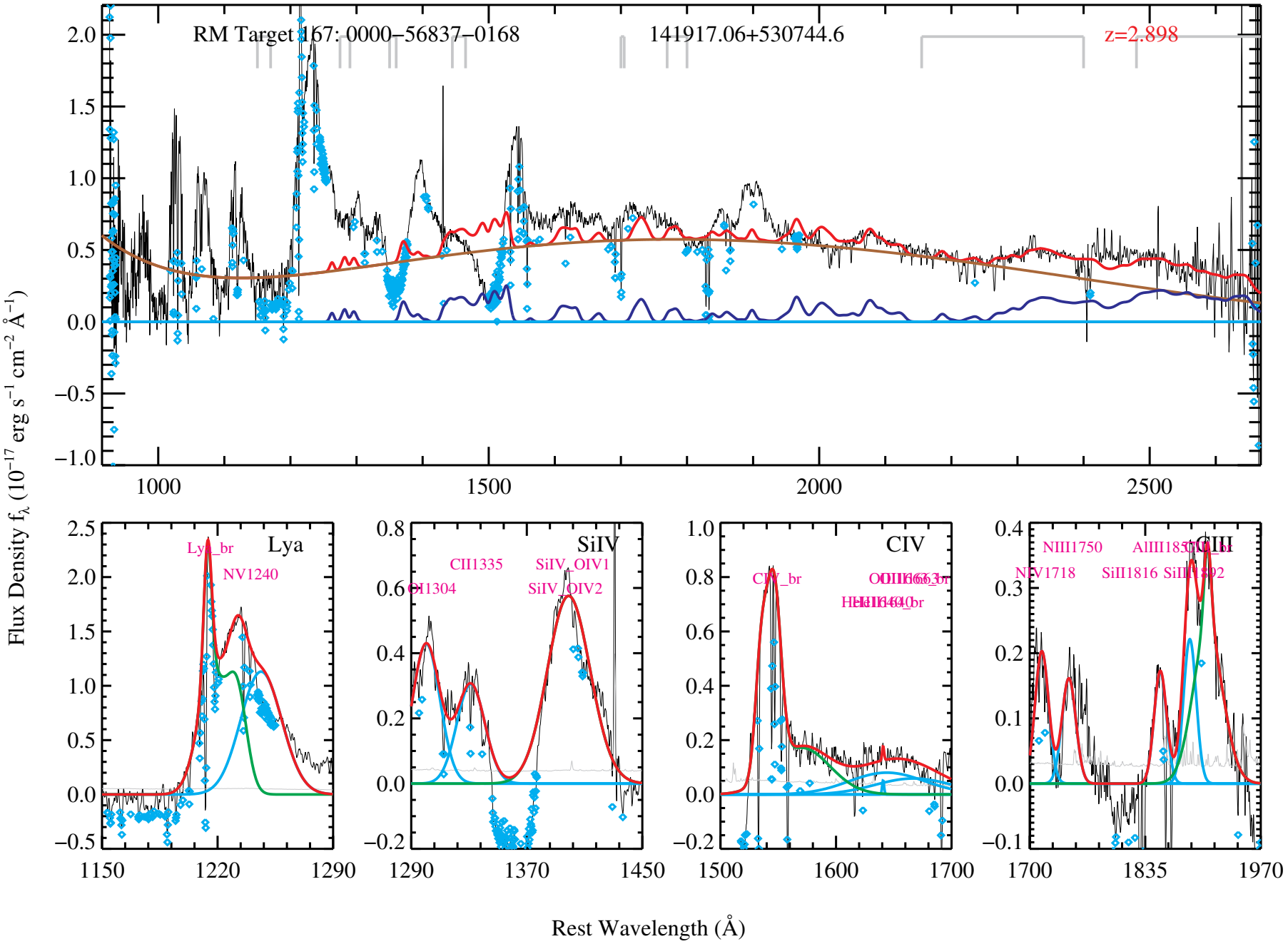
RM Target 162: 0000−56837−0163
141612.60+522708.8
z=1.917
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
SiIV
CIV
CIII
MgII
NeV
NV1240
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br

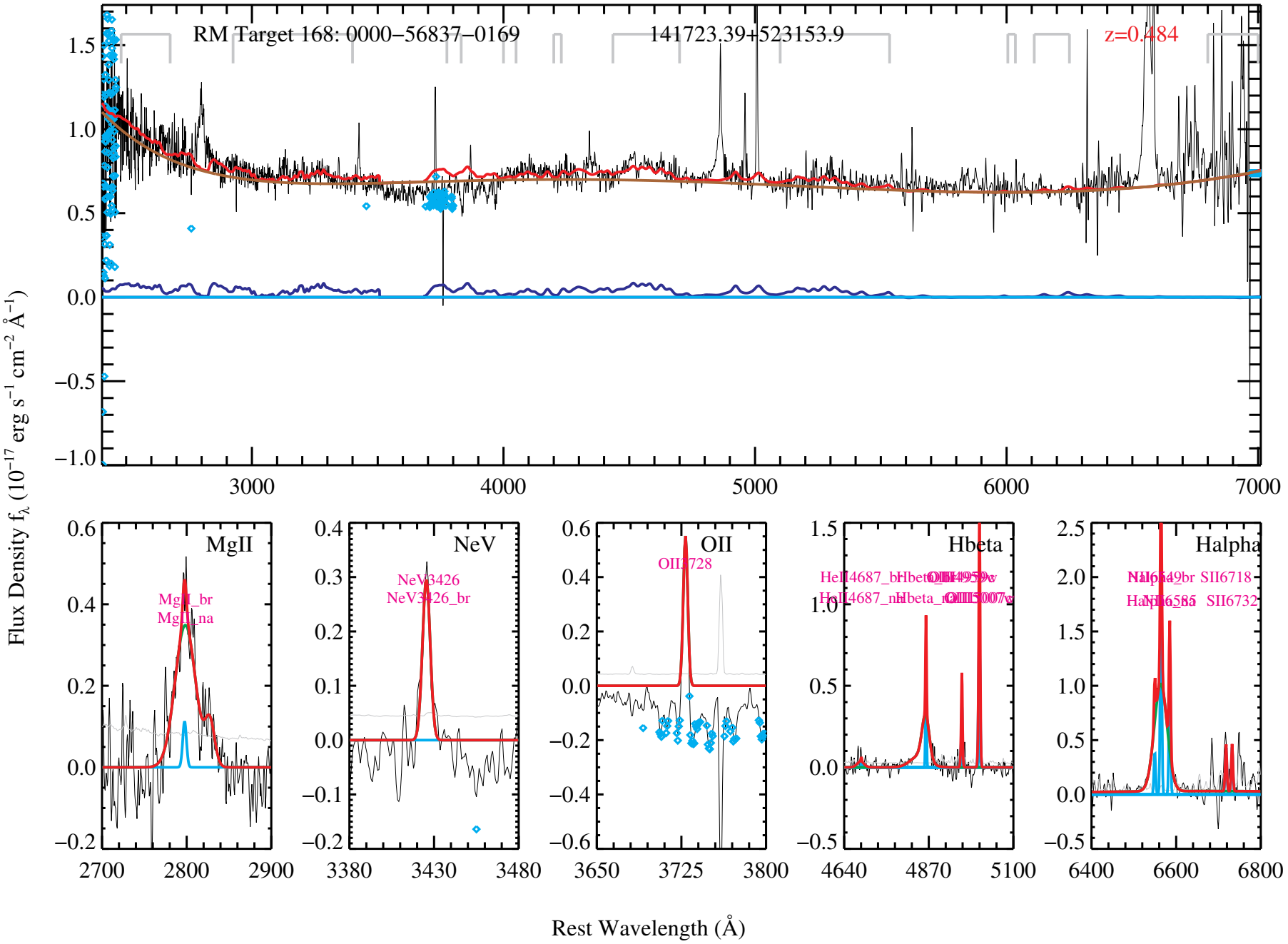

RM Target 163: 0000−56837−0164
141645.40+522906.0
z=1.635
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

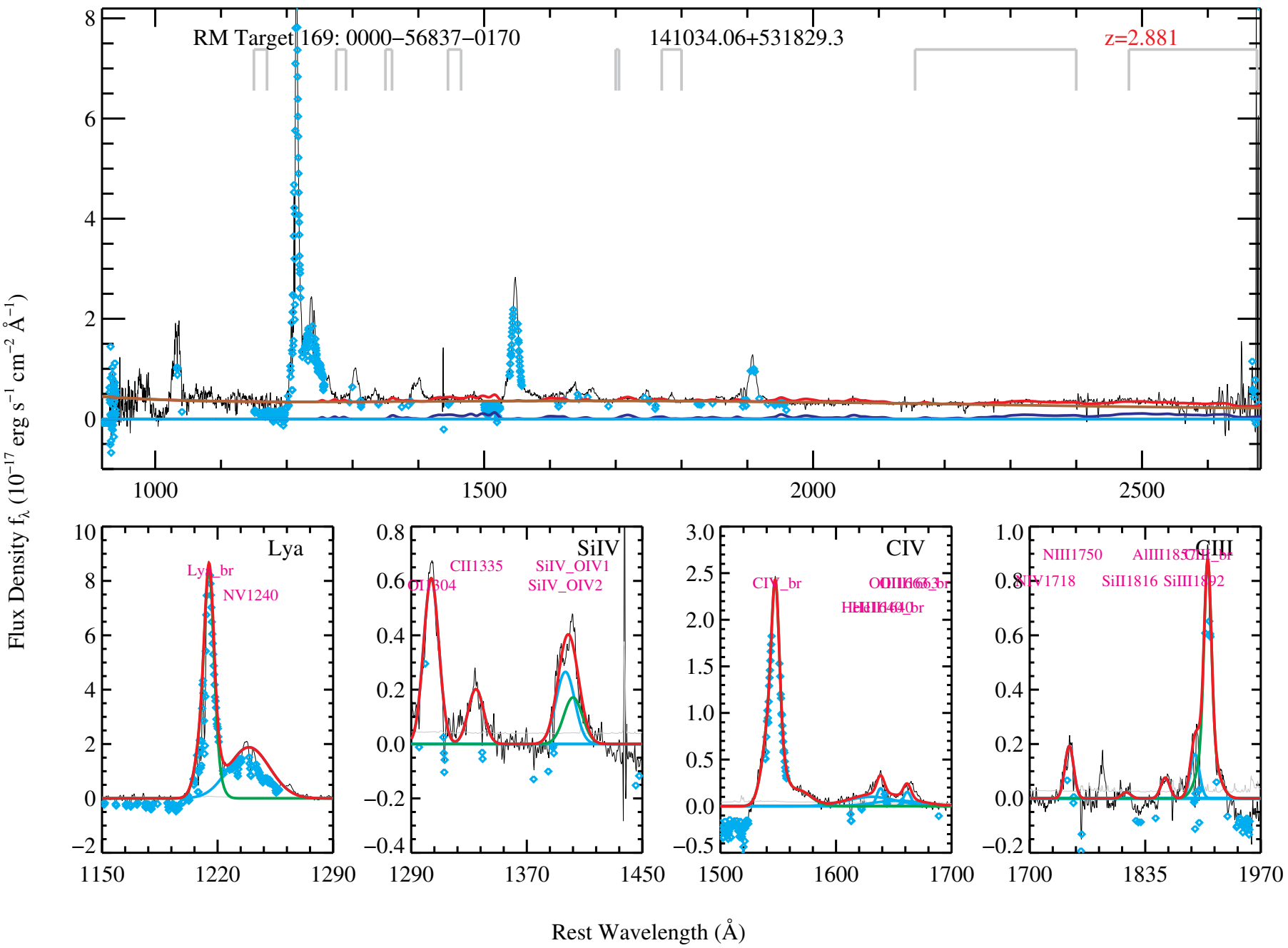

RM Target 164: 0000−56837−0165
141655.73+534012.1
z=1.908
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα+NV
SiIV
CIV
CIII
MgII
NeV
MgII_br
MgII_na

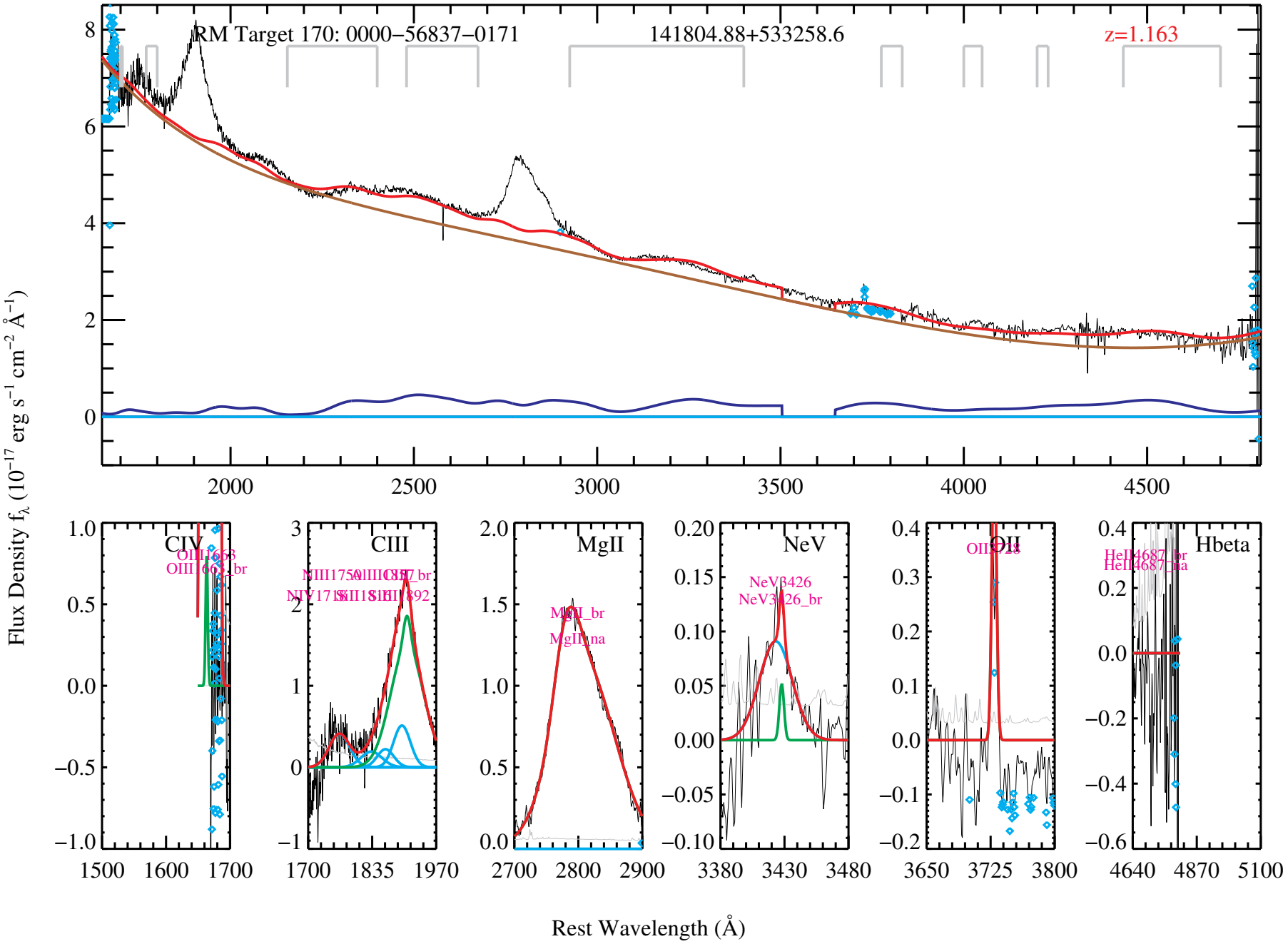

RM Target 165: 0000−56837−0166
141804.59+523745.0
z=1.086
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

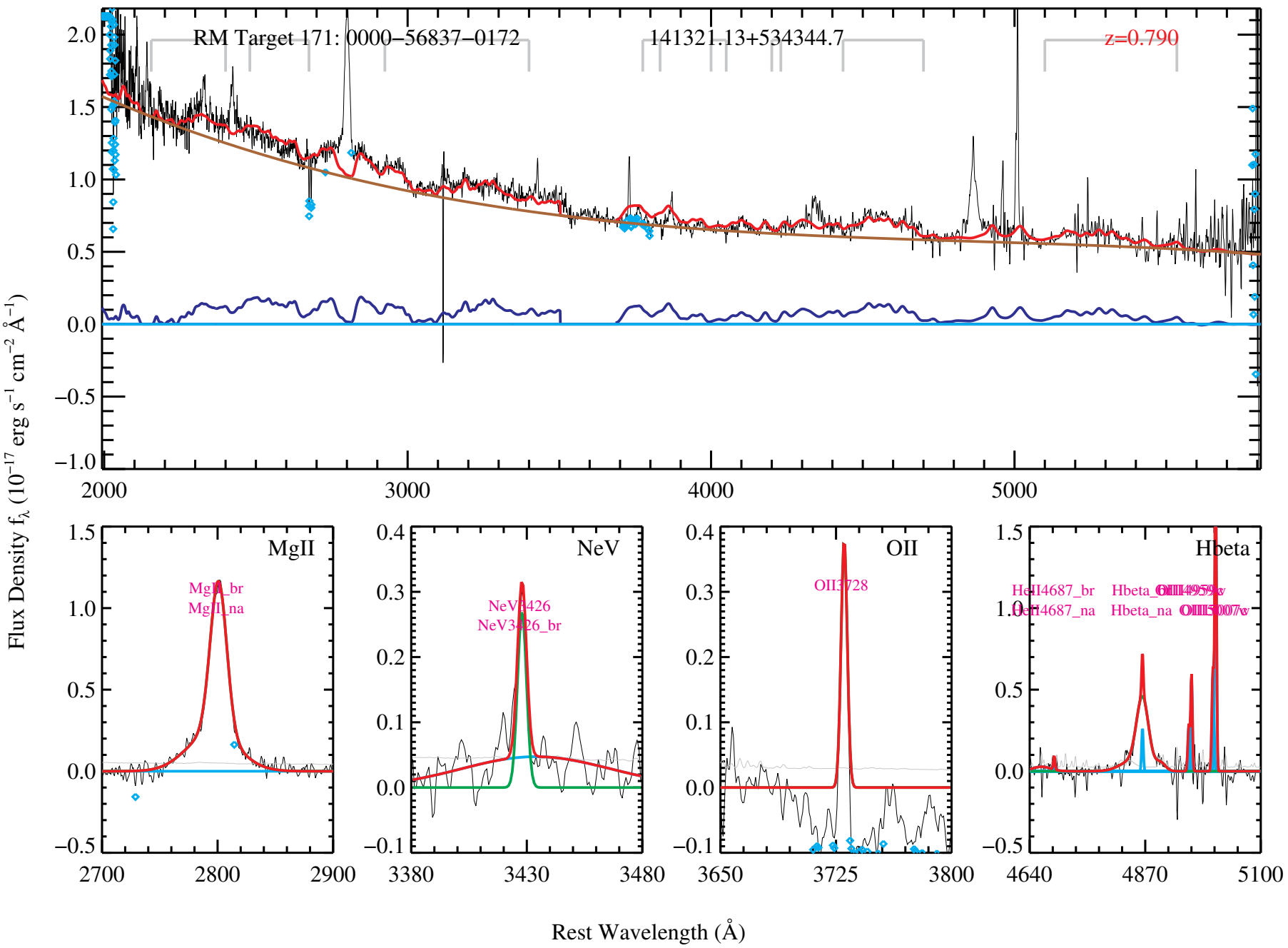

RM Target 166: 0000−56837−0167
141123.68+523913.4
z=2.614
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335 SiIV_OIV1
OI1304 SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na

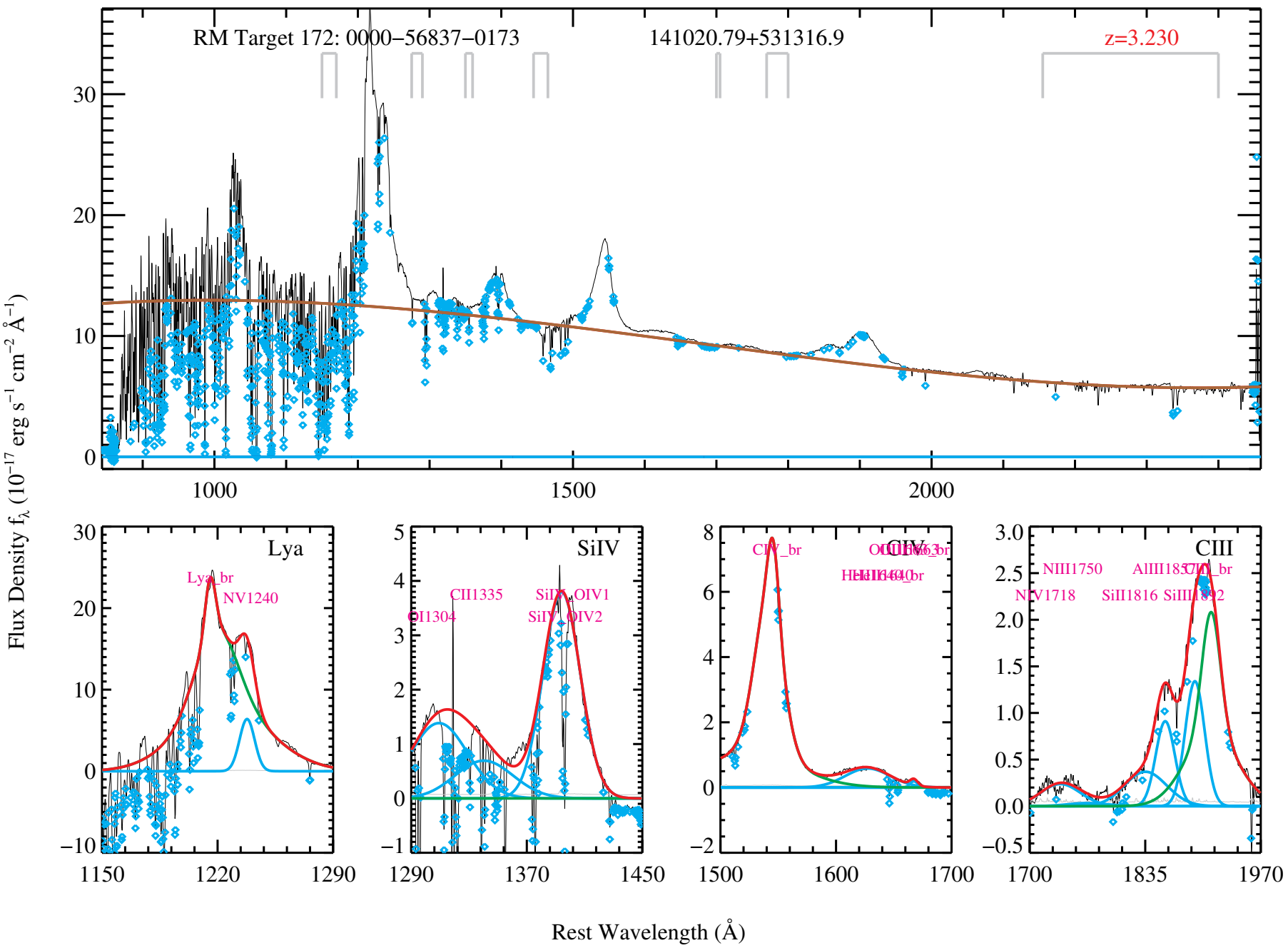

RM Target 167: 0000−56837−0168
141917.06+530744.6
z=2.898
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Ly_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
NeV1718
SiII1816
SiII1892

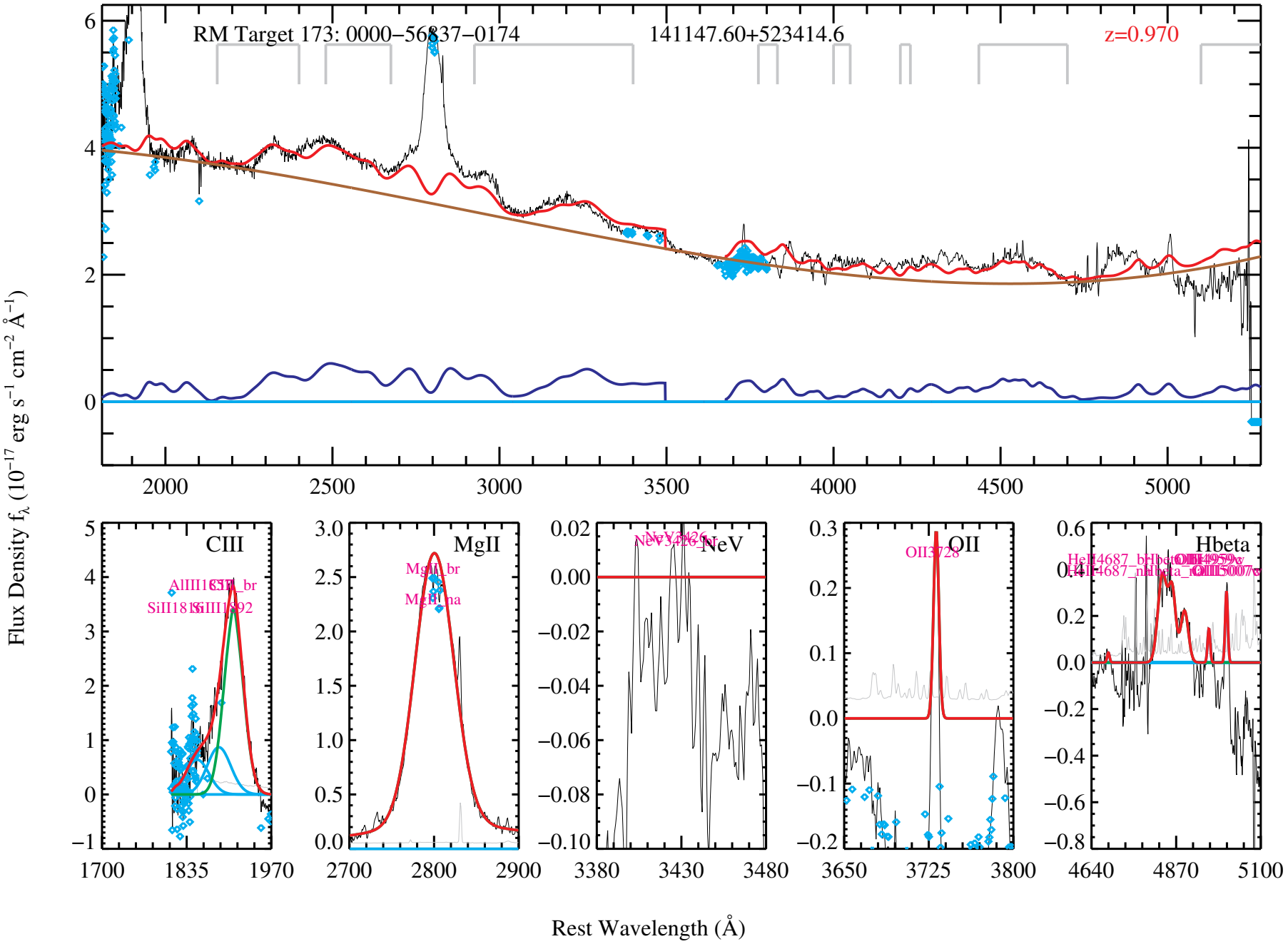

RM Target 168: 0000−56837−0169
141723.39+523153.9
z=0.484
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732
Rest Wavelength (Å)

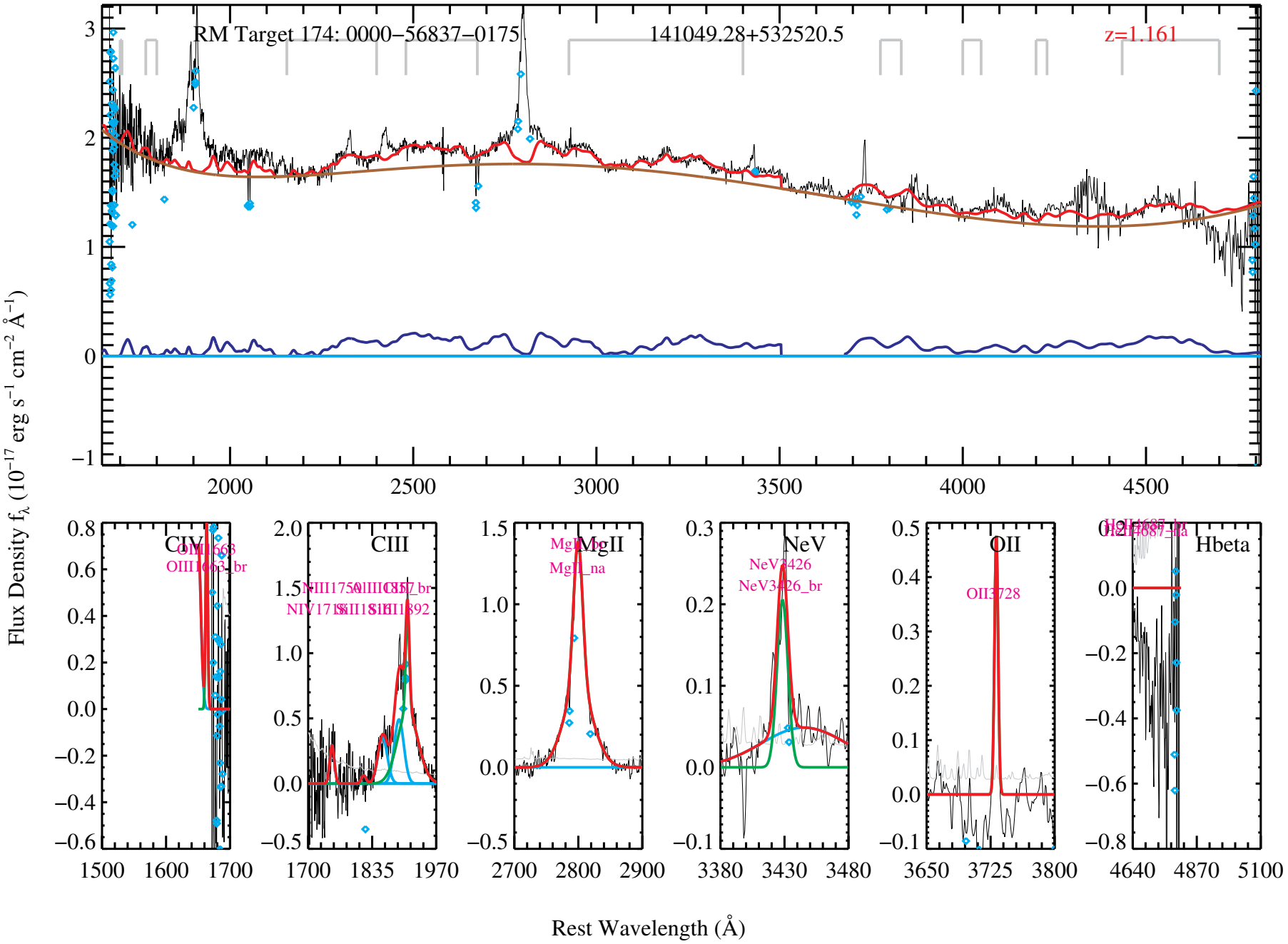

RM Target 169: 0000−56837−0170
141034.06+531829.3
z=2.881
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiII1816
SiIII1892
Rest Wavelength (Å)

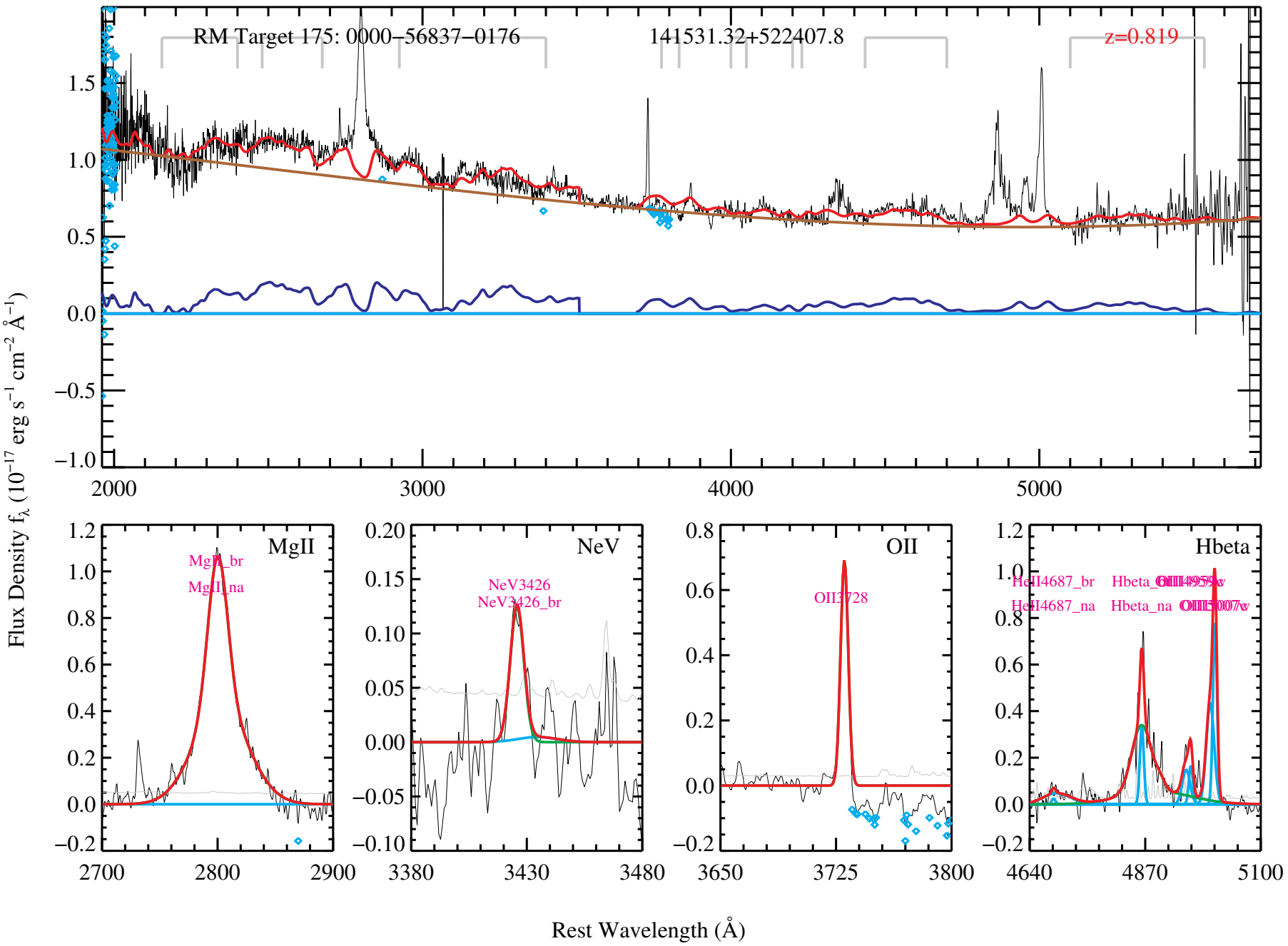

RM Target 170: 0000−56837−0171
141804.88+533258.6
z=1.163
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
MgII_br
MgII_na
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

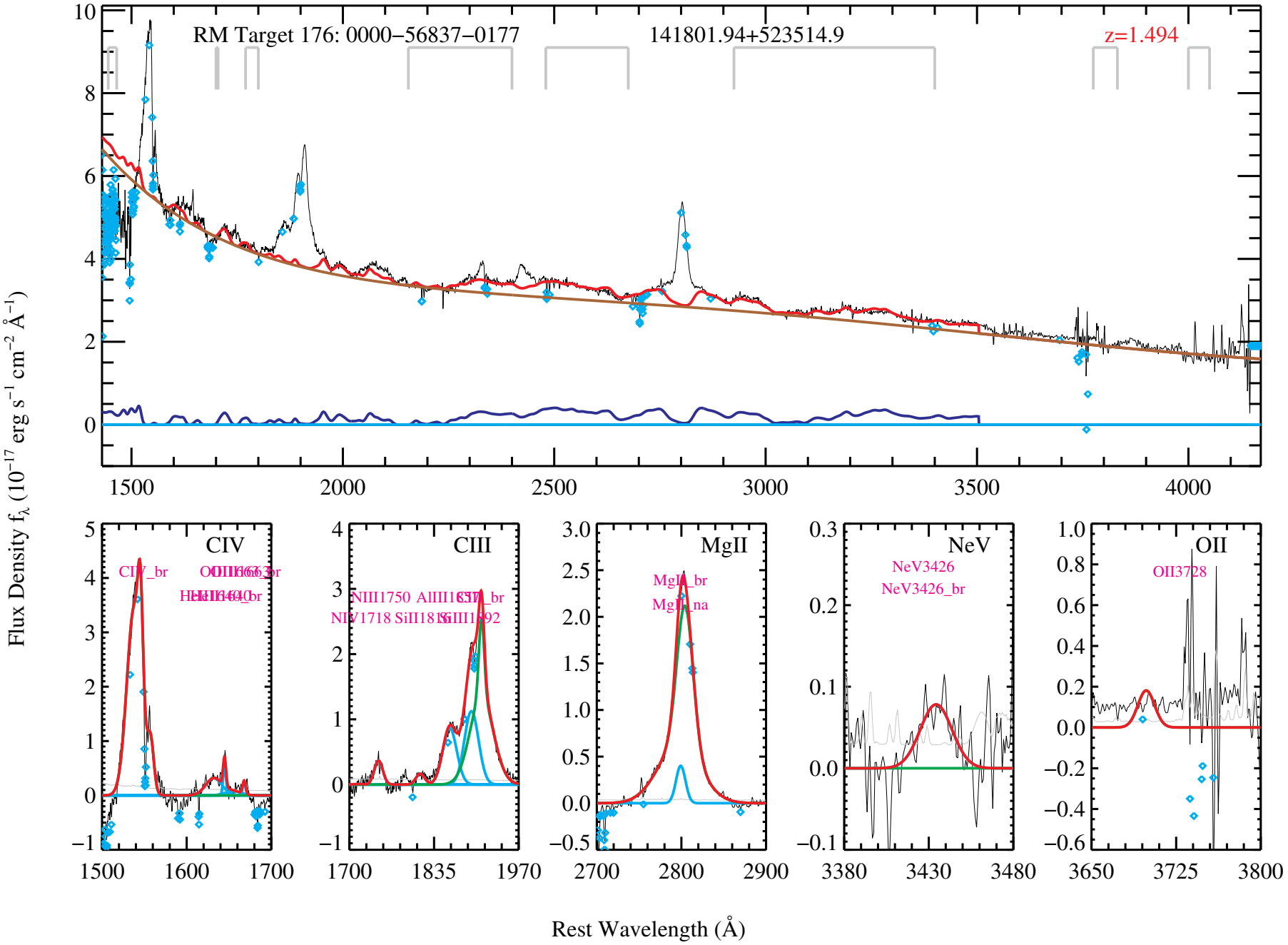

RM Target 171: 0000−56837−0172
141321.13+534344.7
z=0.790
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

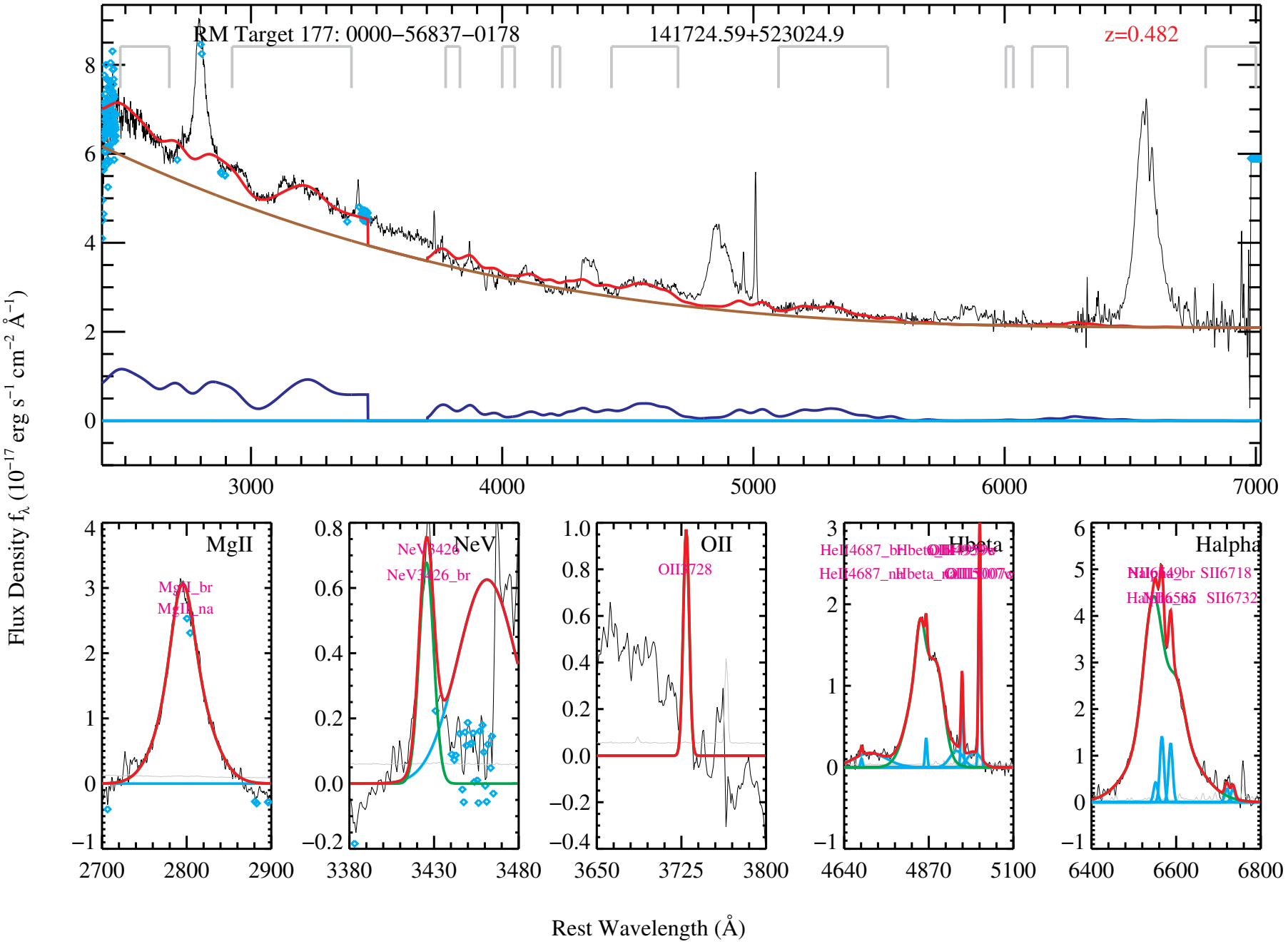

RM Target 172: 0000−56837−0173
141020.79+531316.9
z=3.230
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

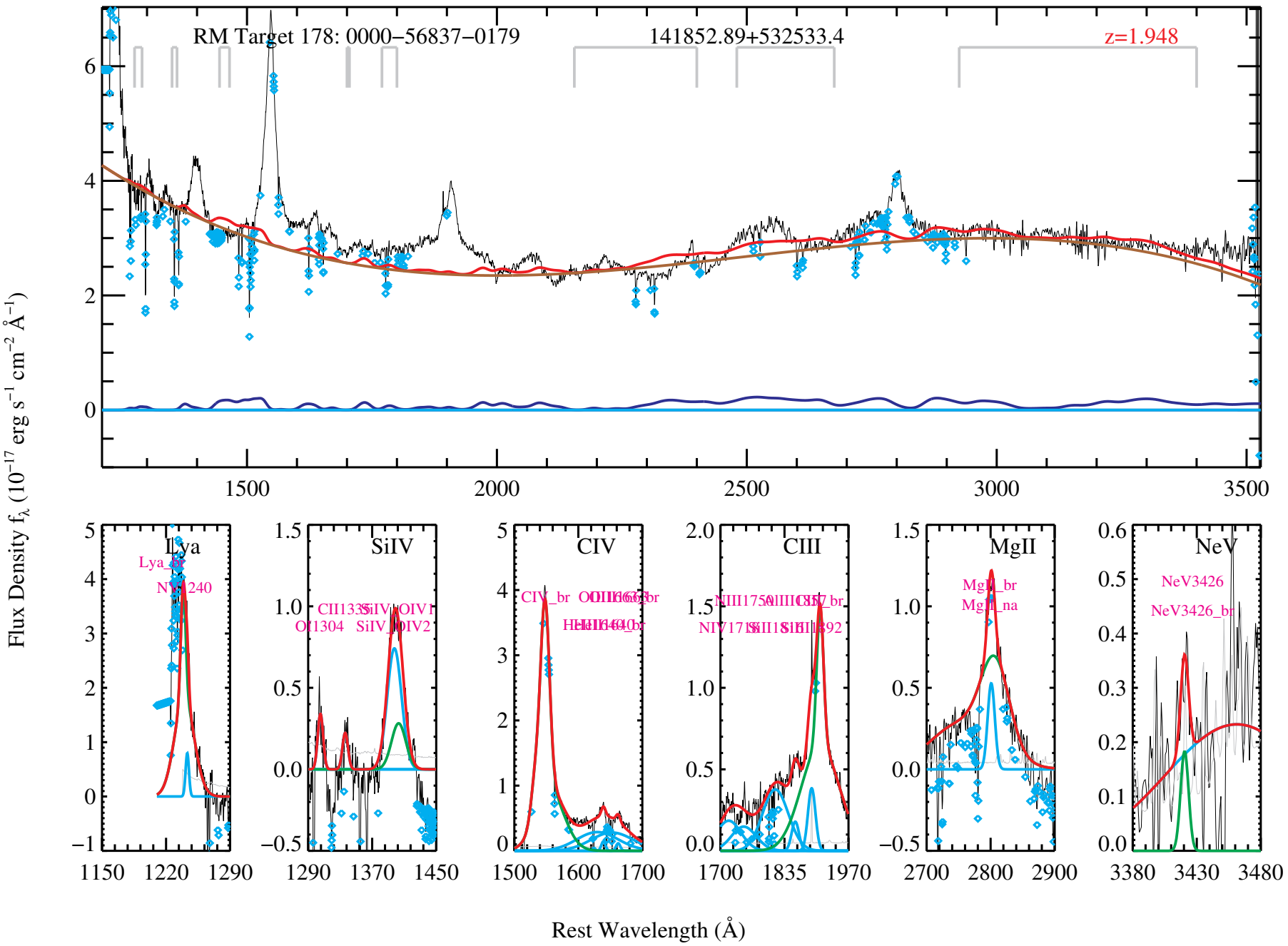

RM Target 173: 0000−56837−0174
141147.60+523414.6
z=0.970
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
MgII
NeV
OII
Hbeta

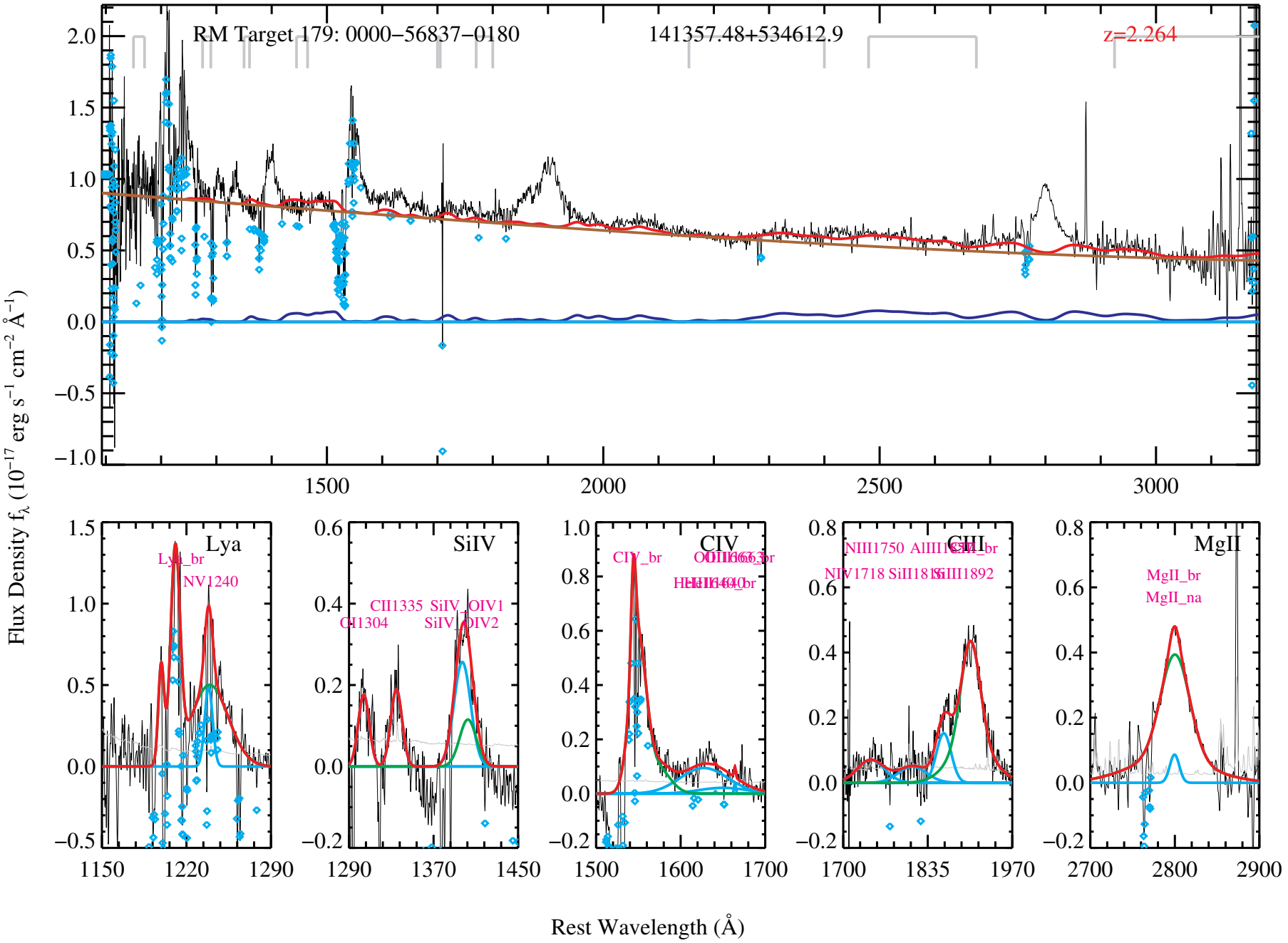

RM Target 174: 0000−56837−0175
141049.28+532520.5
z=1.161
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

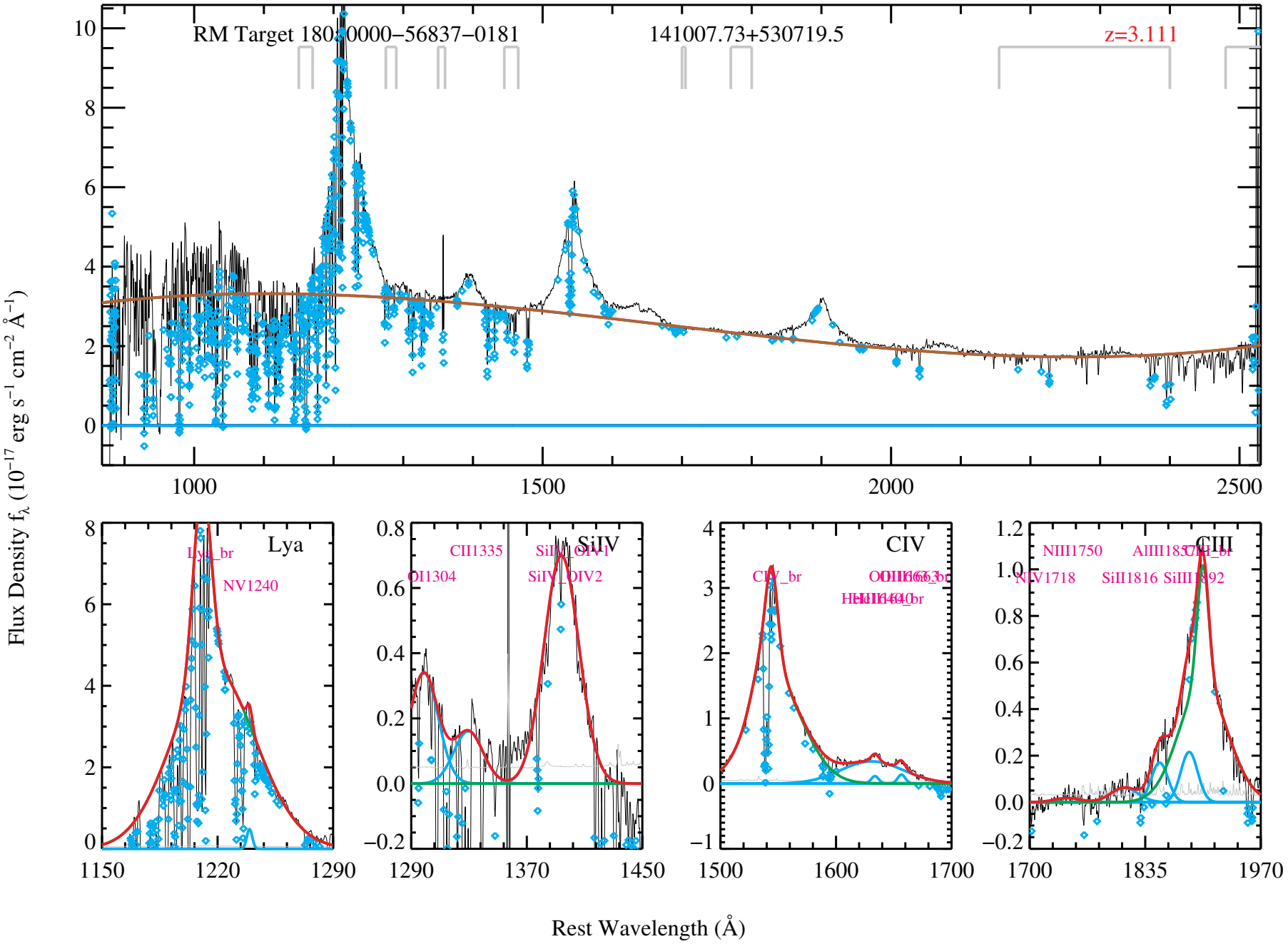

RM Target 175: 0000−56837−0176
141531.32+522407.8
z=0.819
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

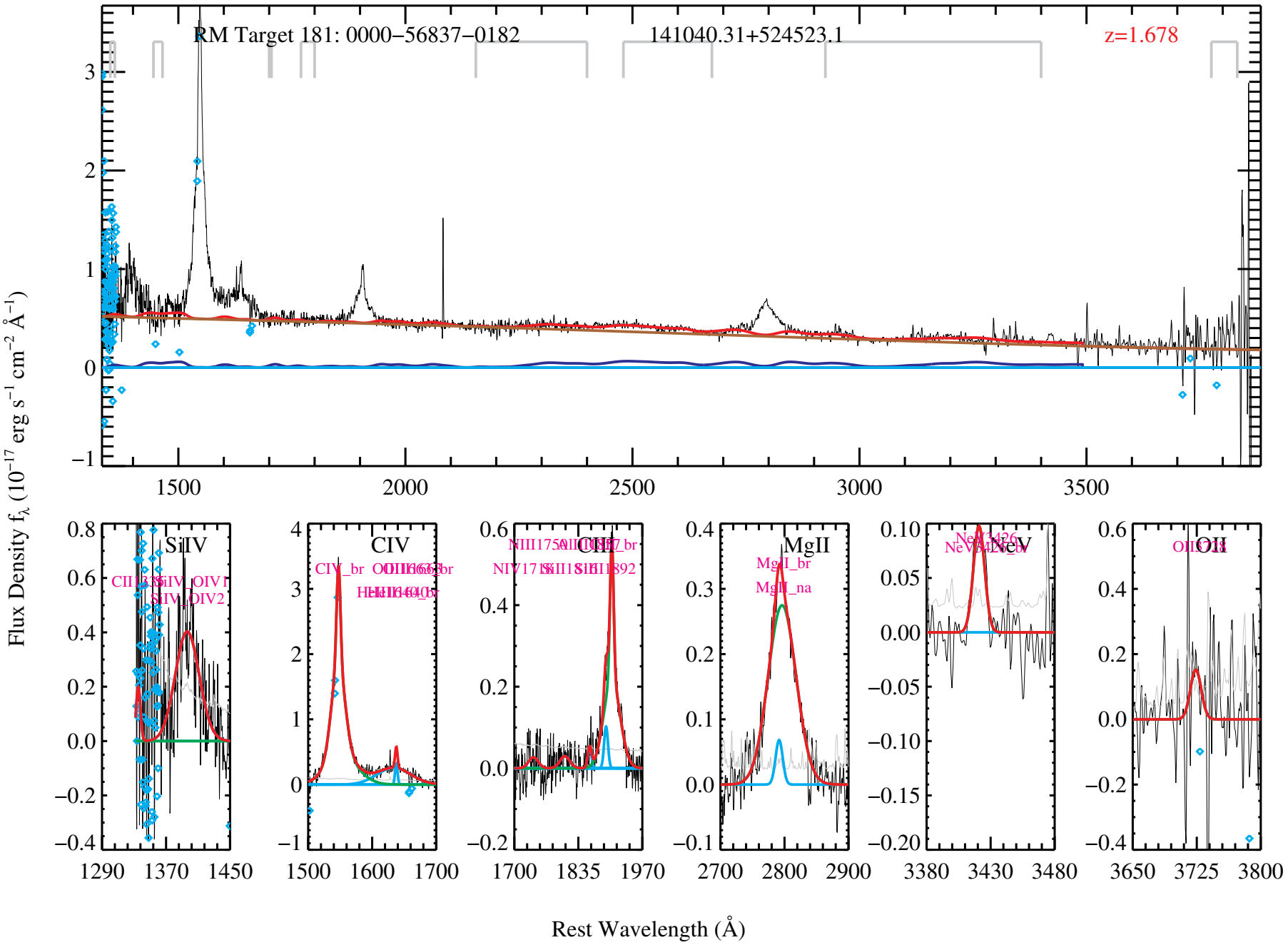

RM Target 176: 0000−56837−0177
141801.94+523514.9
z=1.494
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

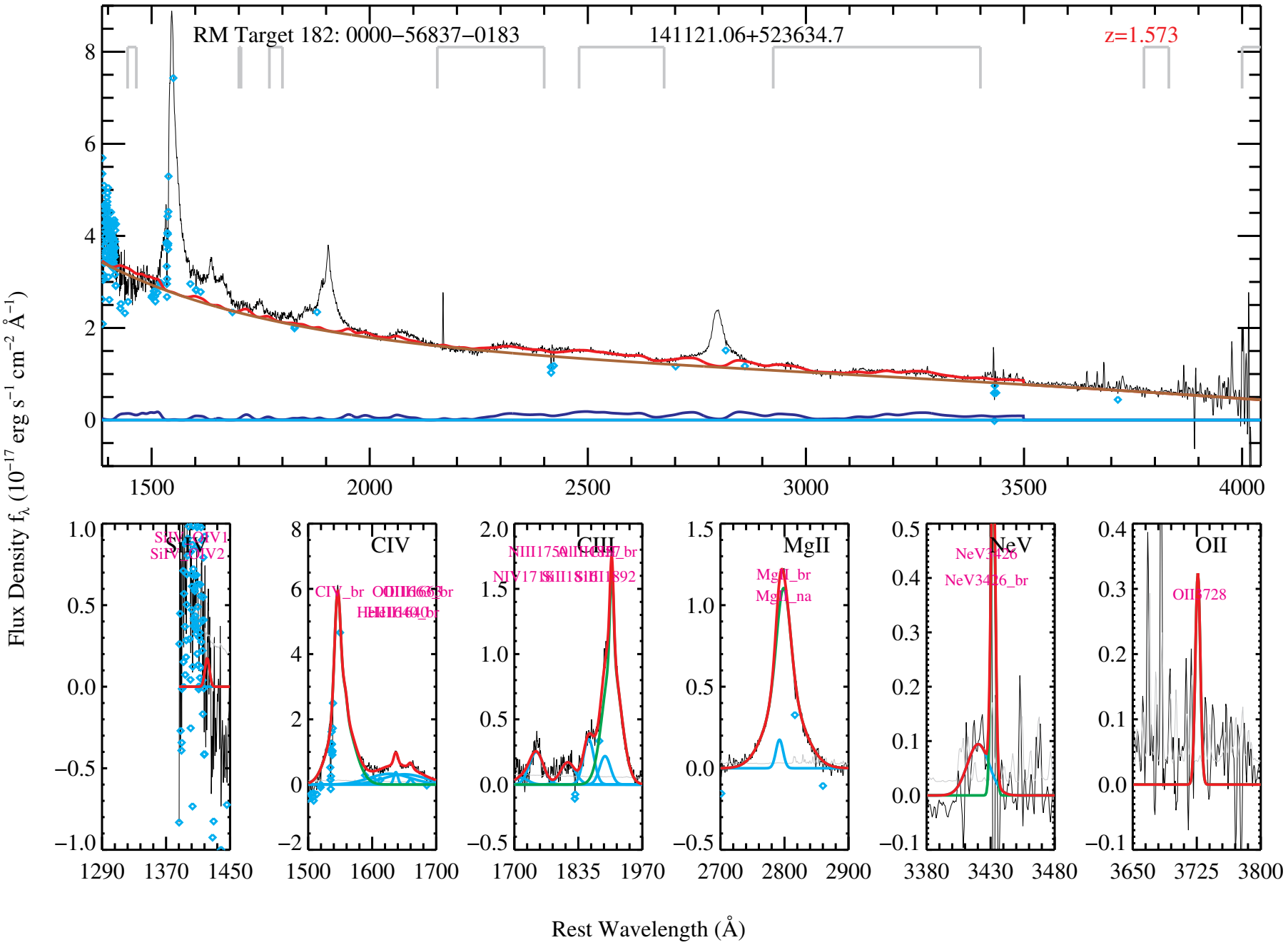

RM Target 177: 0000−56837−0178
141724.59+523024.9
z=0.482
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732
Rest Wavelength (Å)

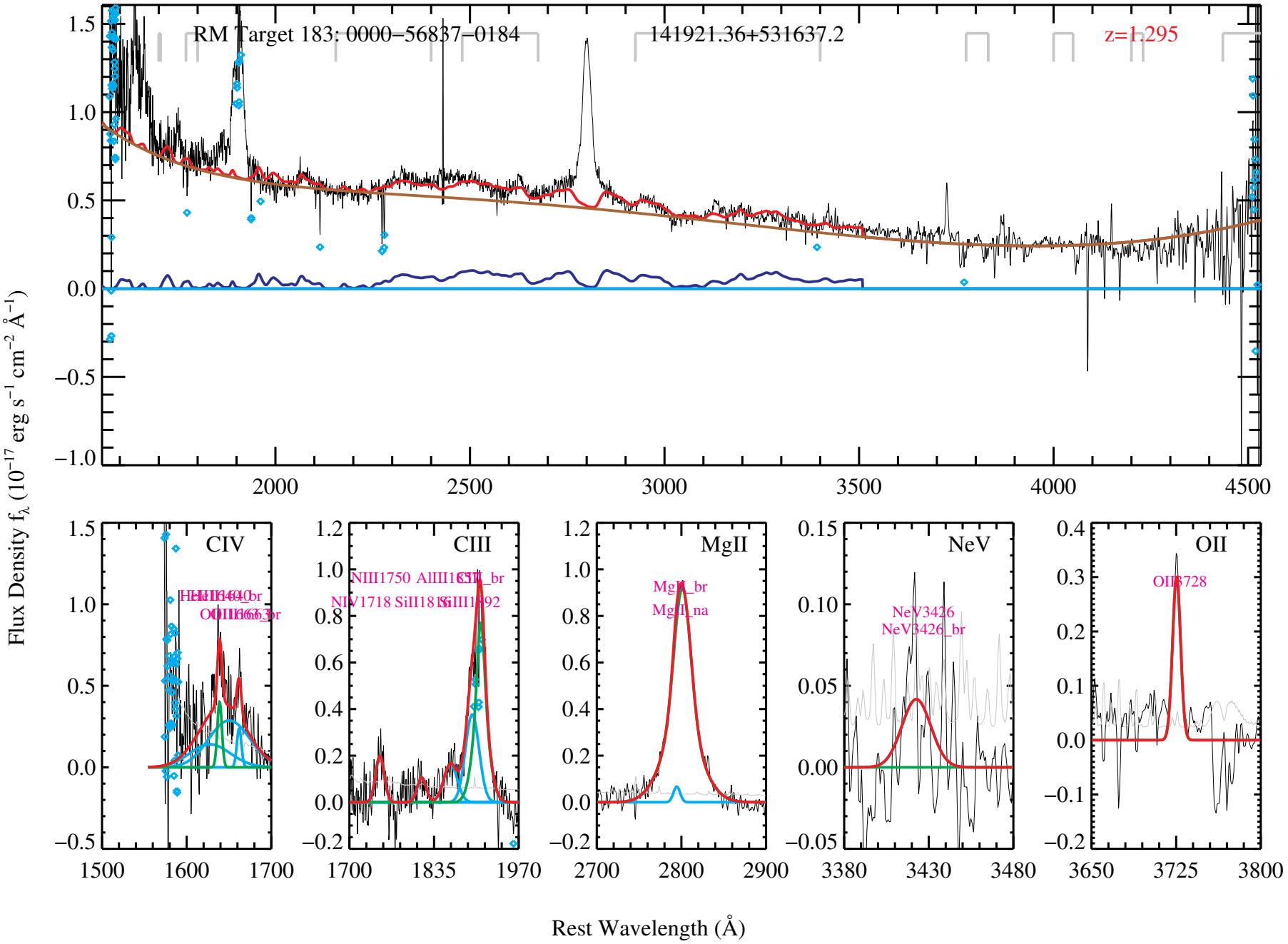

RM Target 178: 0000−56837−0179
141852.89+532533.4
z=1.948
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

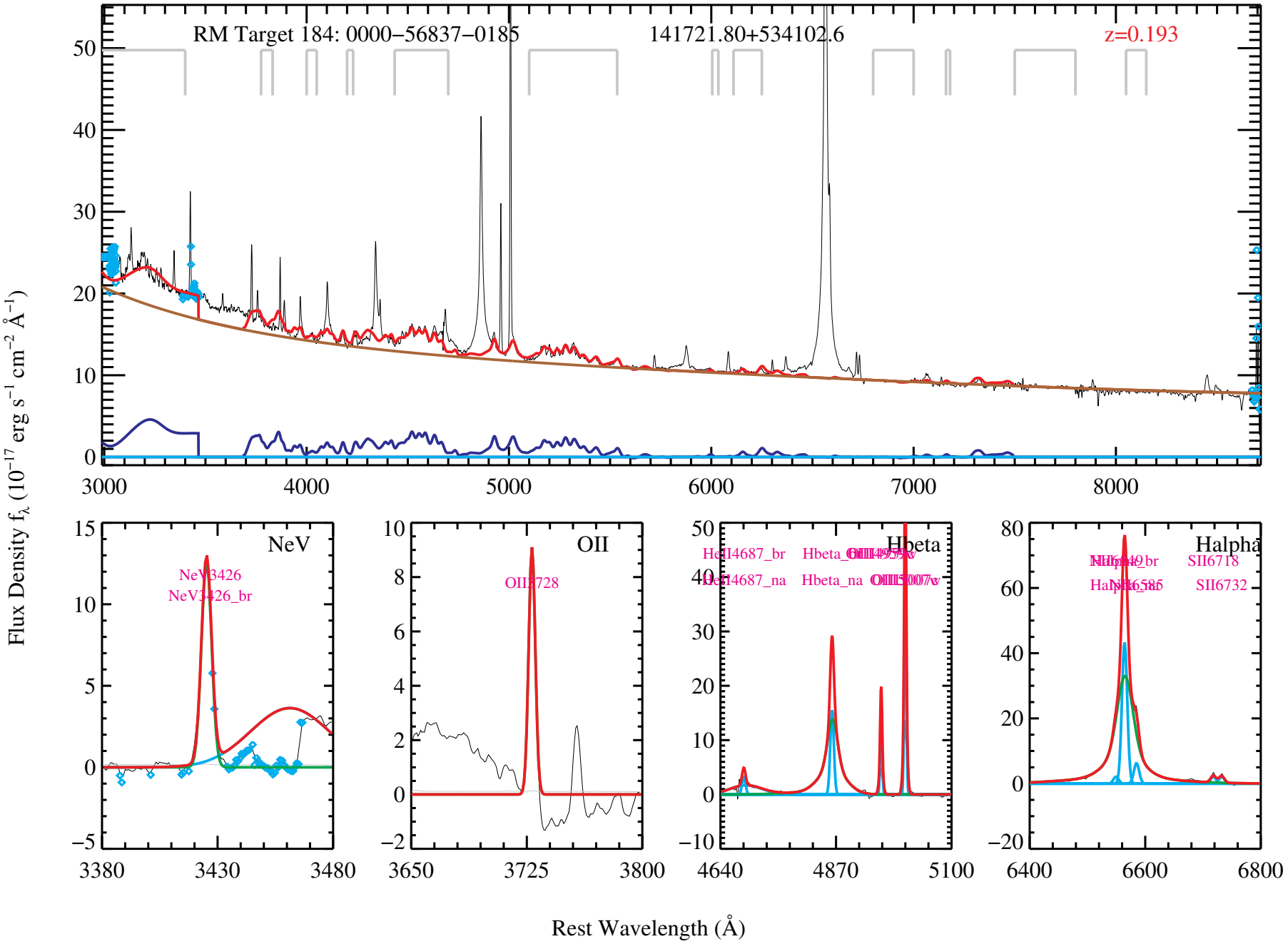

RM Target 179: 0000−56837−0180
141357.48+534612.9
z=2.264
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

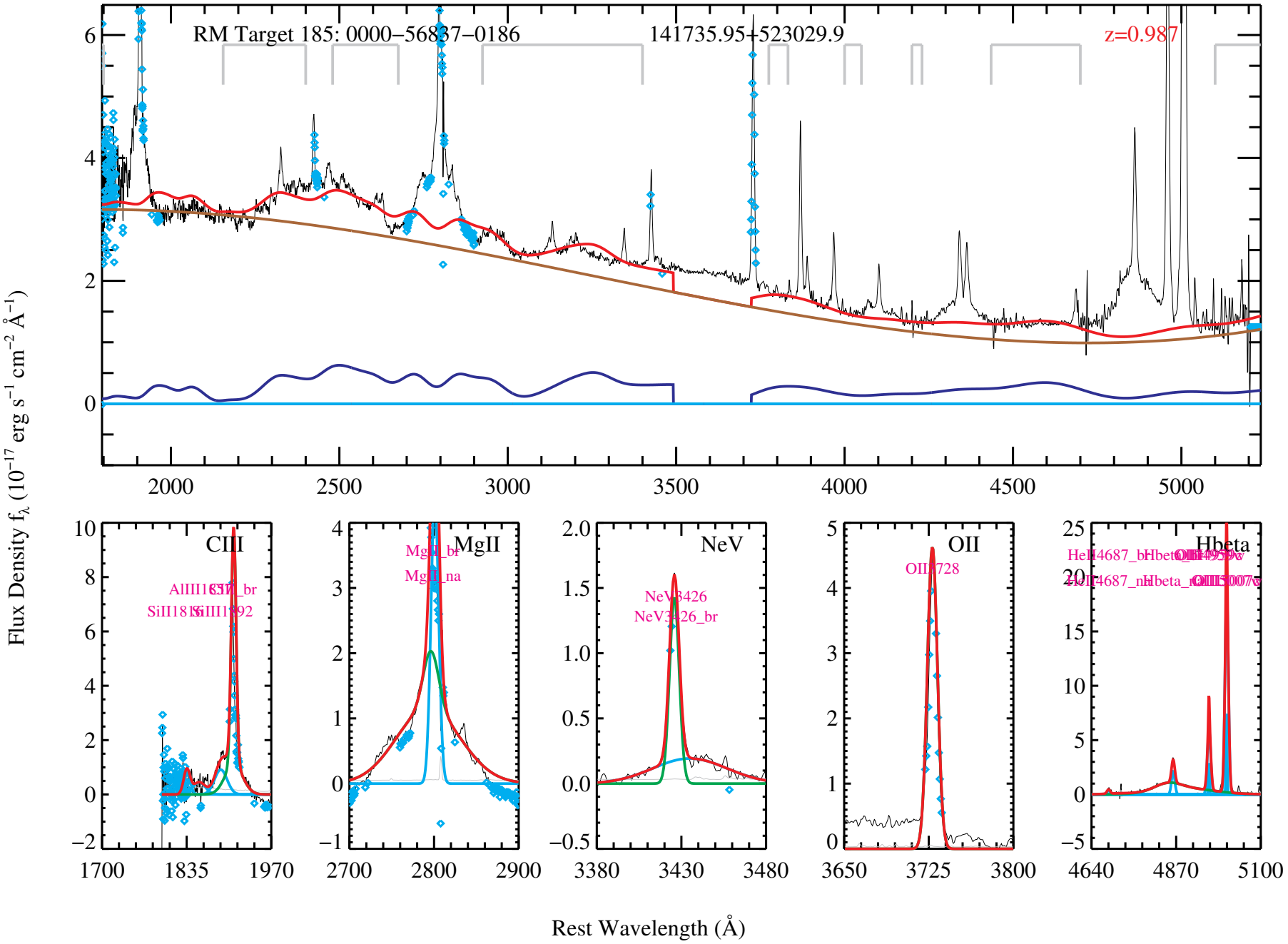

RM Target 180.0000−56837−0181
141007.73+530719.5
z=3.111
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
NIII1750
AlIII1857
NIV1718
SiII1816
SiIII1892
CIII
Rest Wavelength (Å)

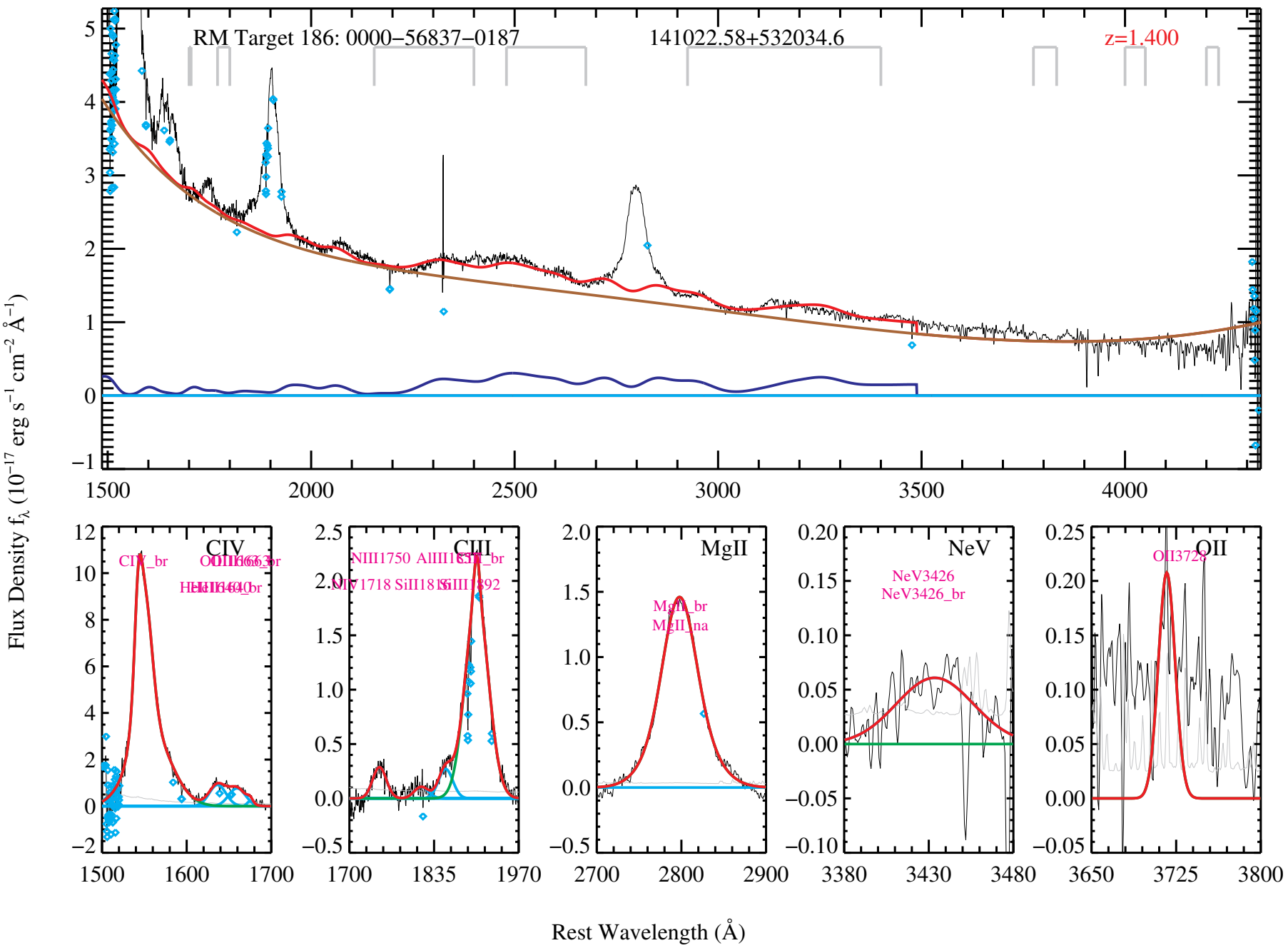

RM Target 181: 0000−56837−0182
141040.31+524523.1
z=1.678
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
MgII
NeV
OII
Rest Wavelength (Å)

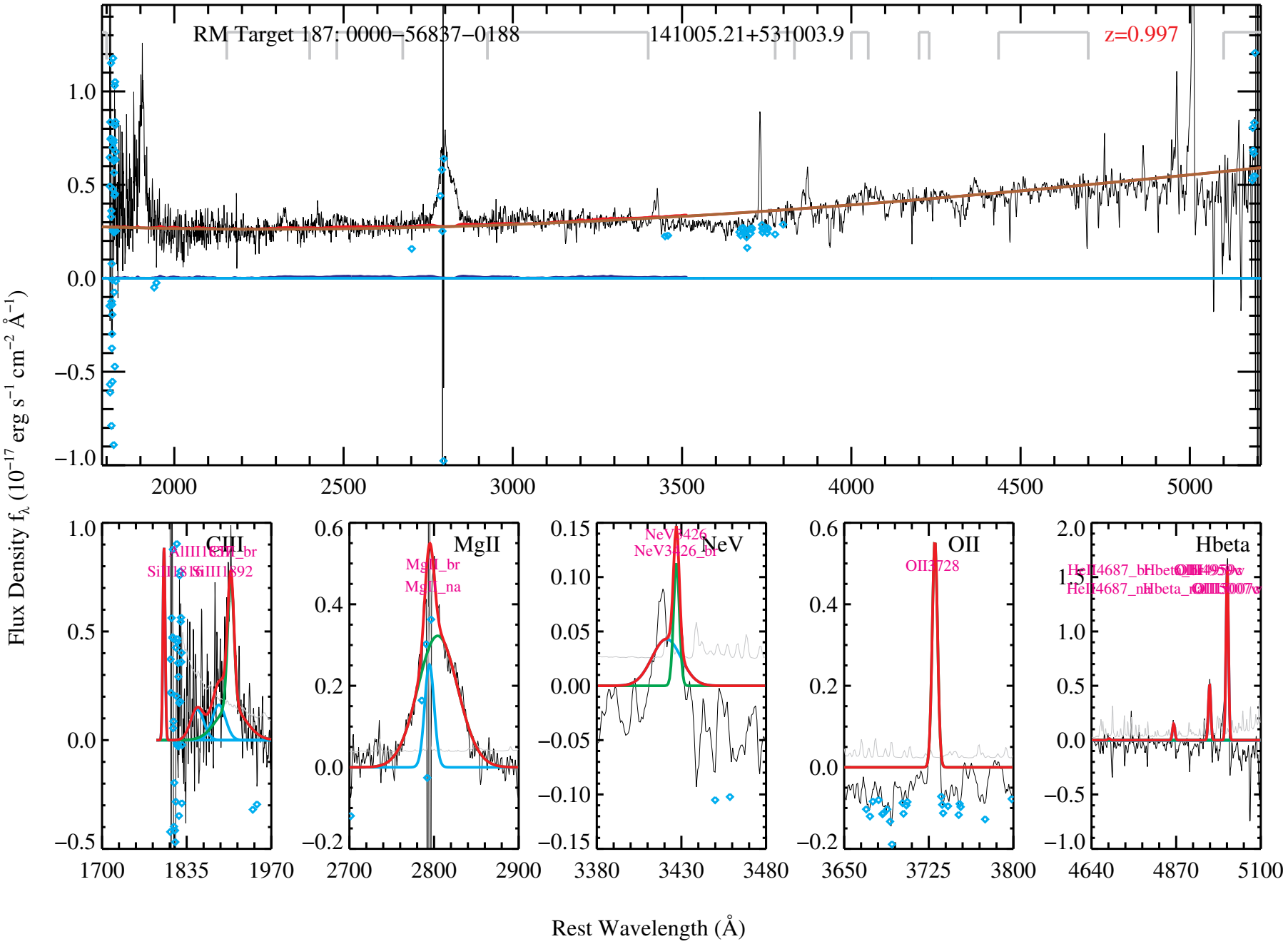

RM Target 182: 0000−56837−0183
141121.06+523634.7
z=1.573
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV+OIV1
SiIV+OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

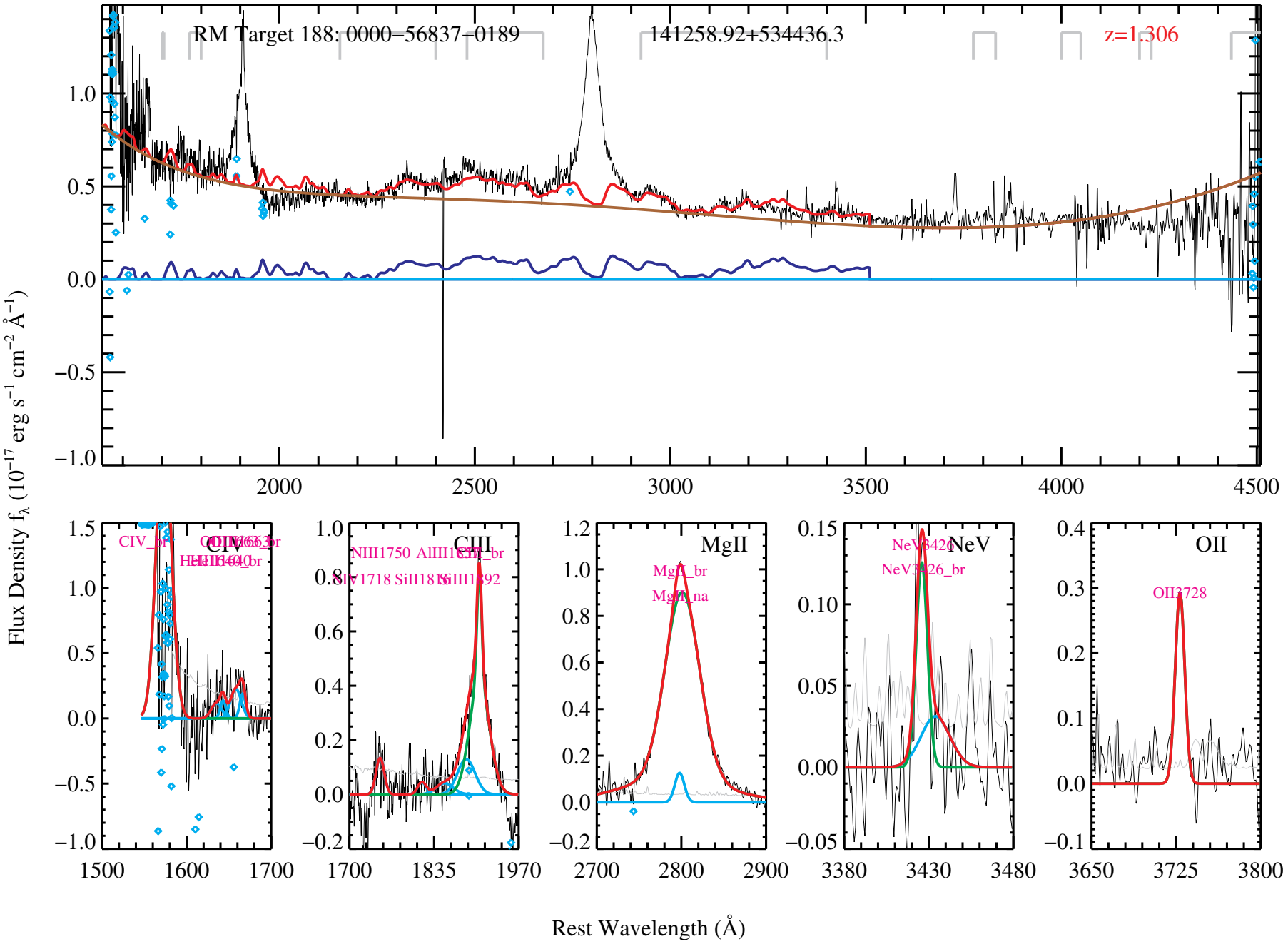

RM Target 183: 0000−56837−0184
141921.36+531637.2
z=1.295
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)


RM Target 184: 0000−56837−0185
141721.80+534102.6
z=0.193
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Halpha
SII6718
SII6732

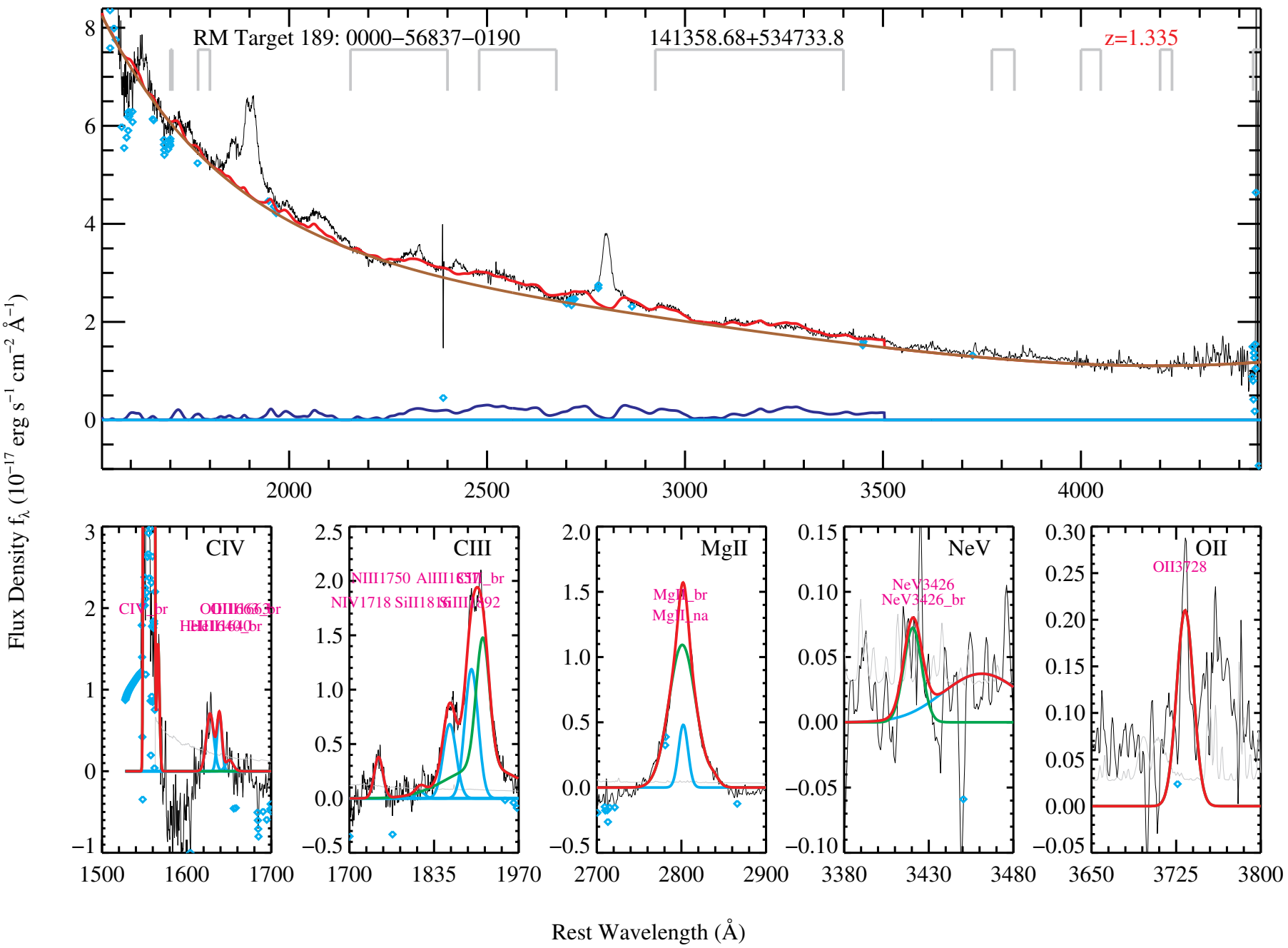

RM Target 185: 0000−56837−0186
141735.95+523029.9
z=0.987
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

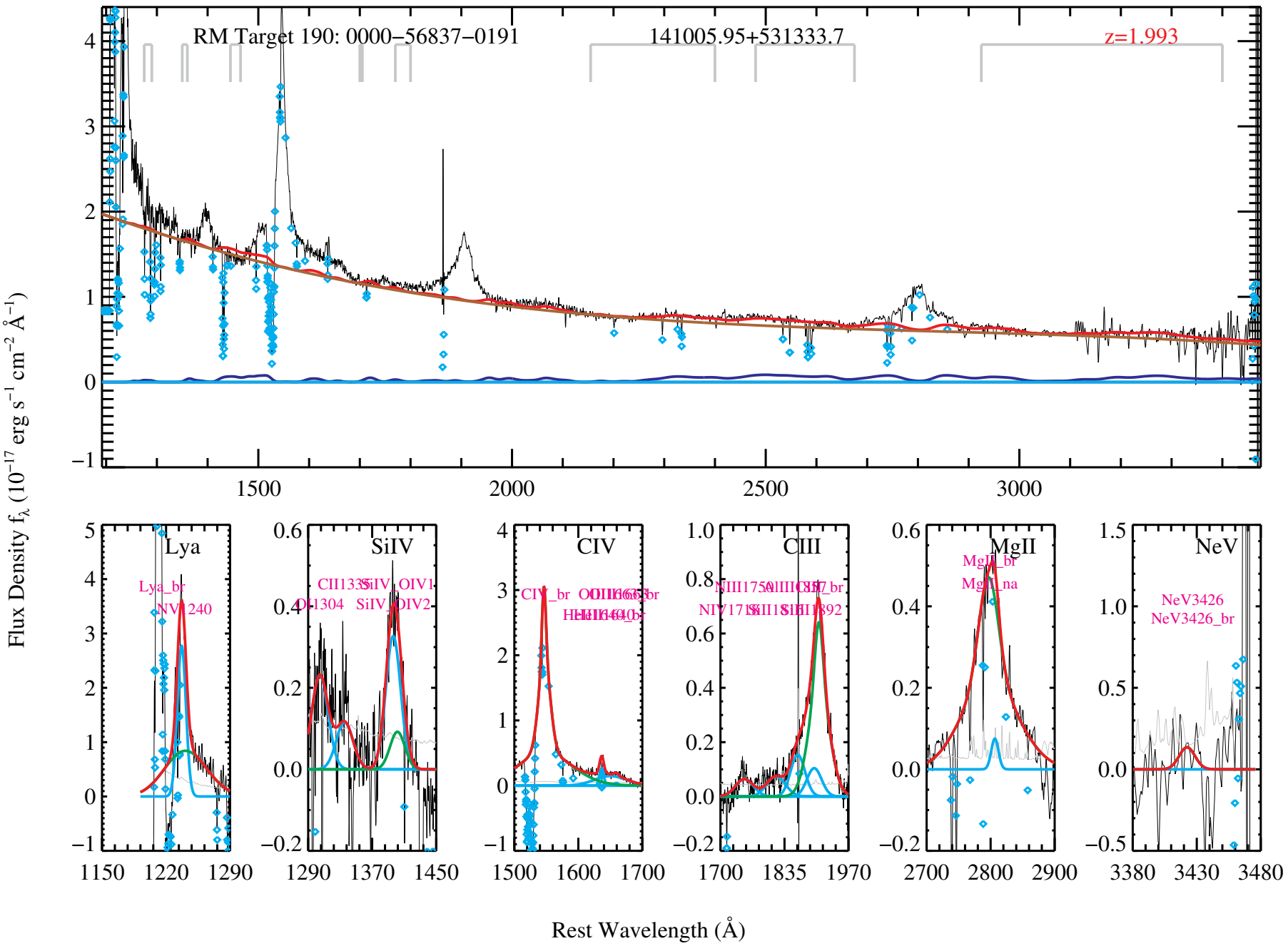

RM Target 186: 0000−56837−0187
141022.58+532034.6
z=1.400
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

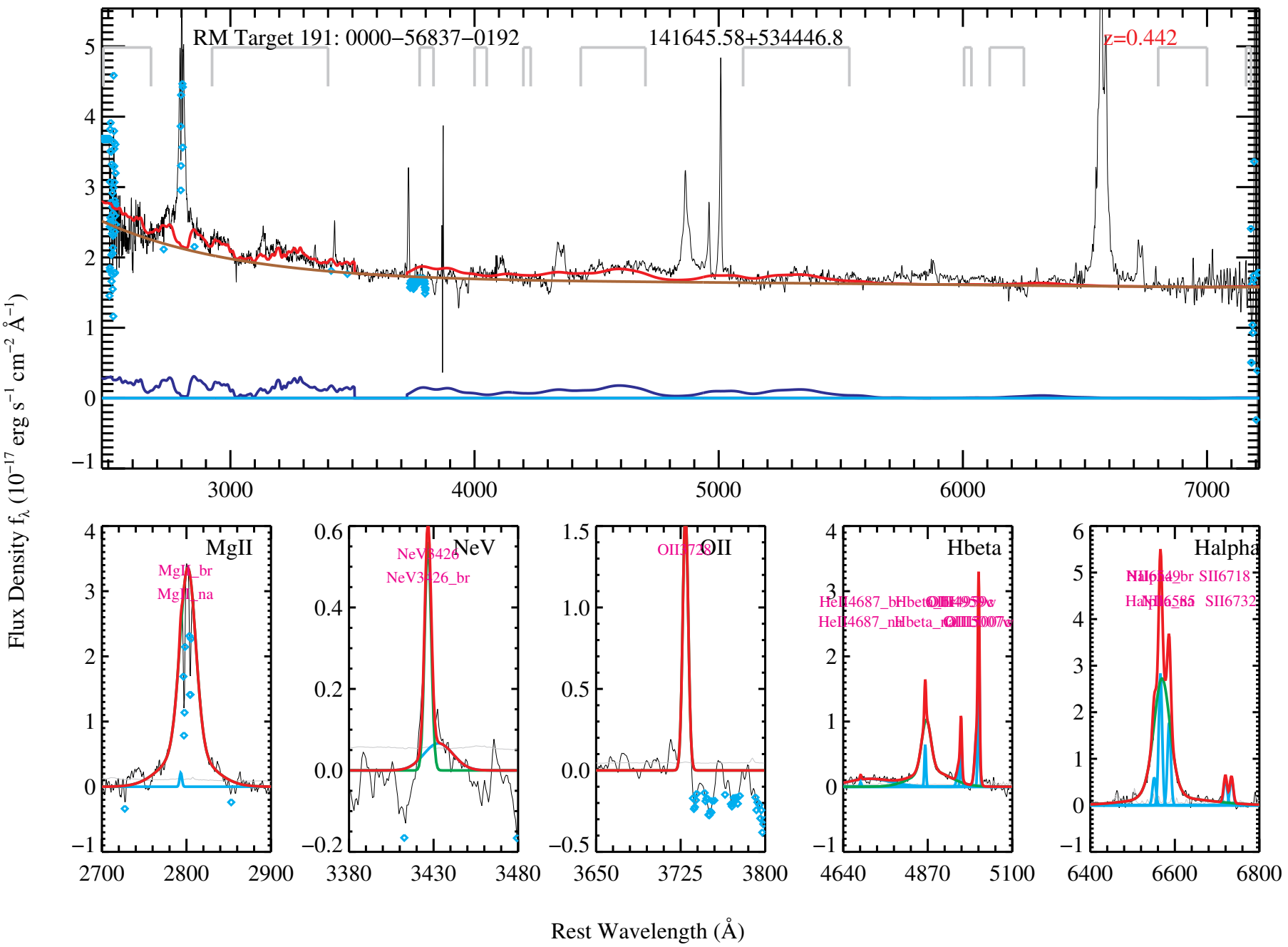

RM Target 187: 0000−56837−0188
141005.21+531003.9
z=0.997
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
OII3728
Rest Wavelength (Å)

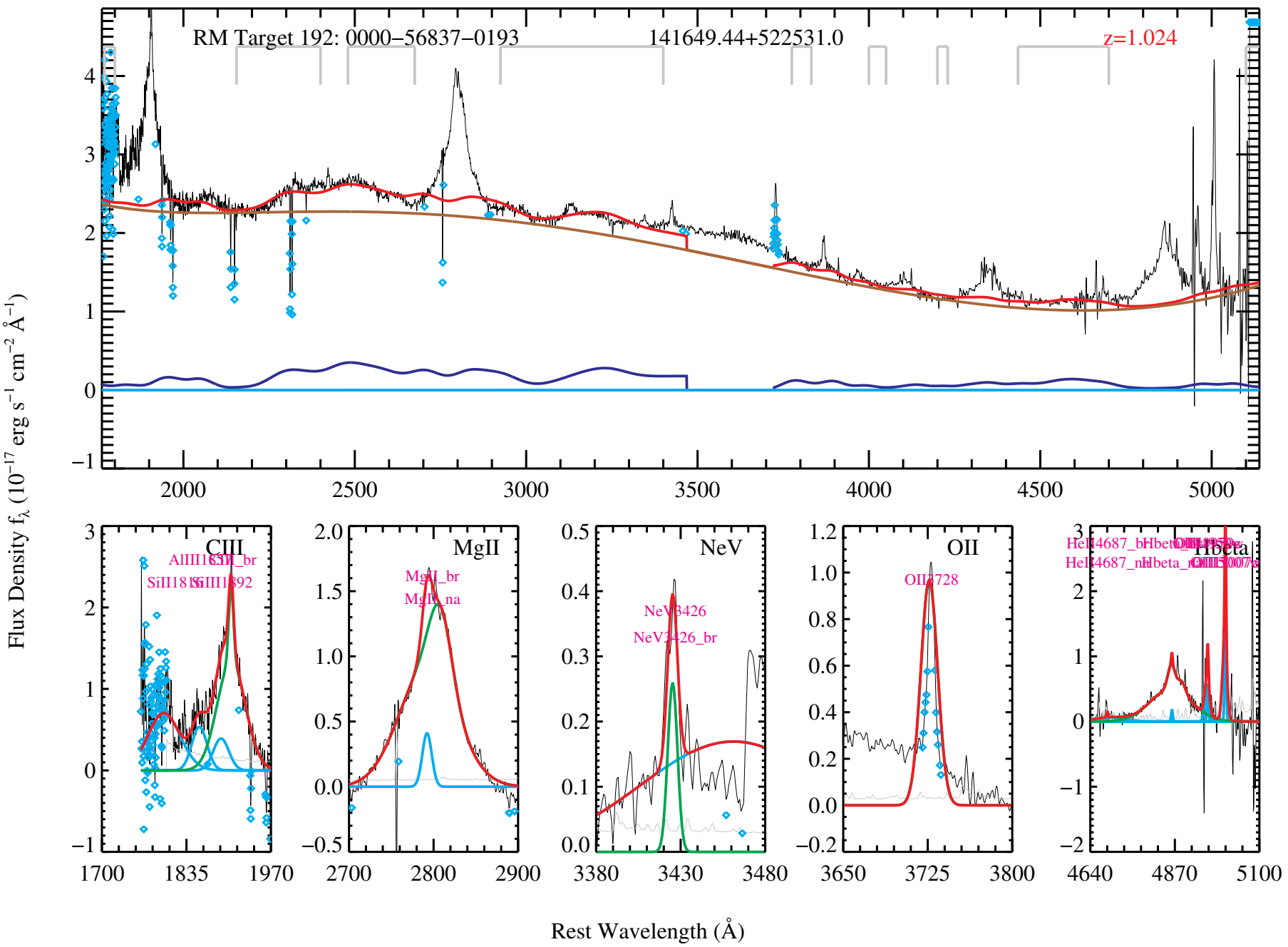


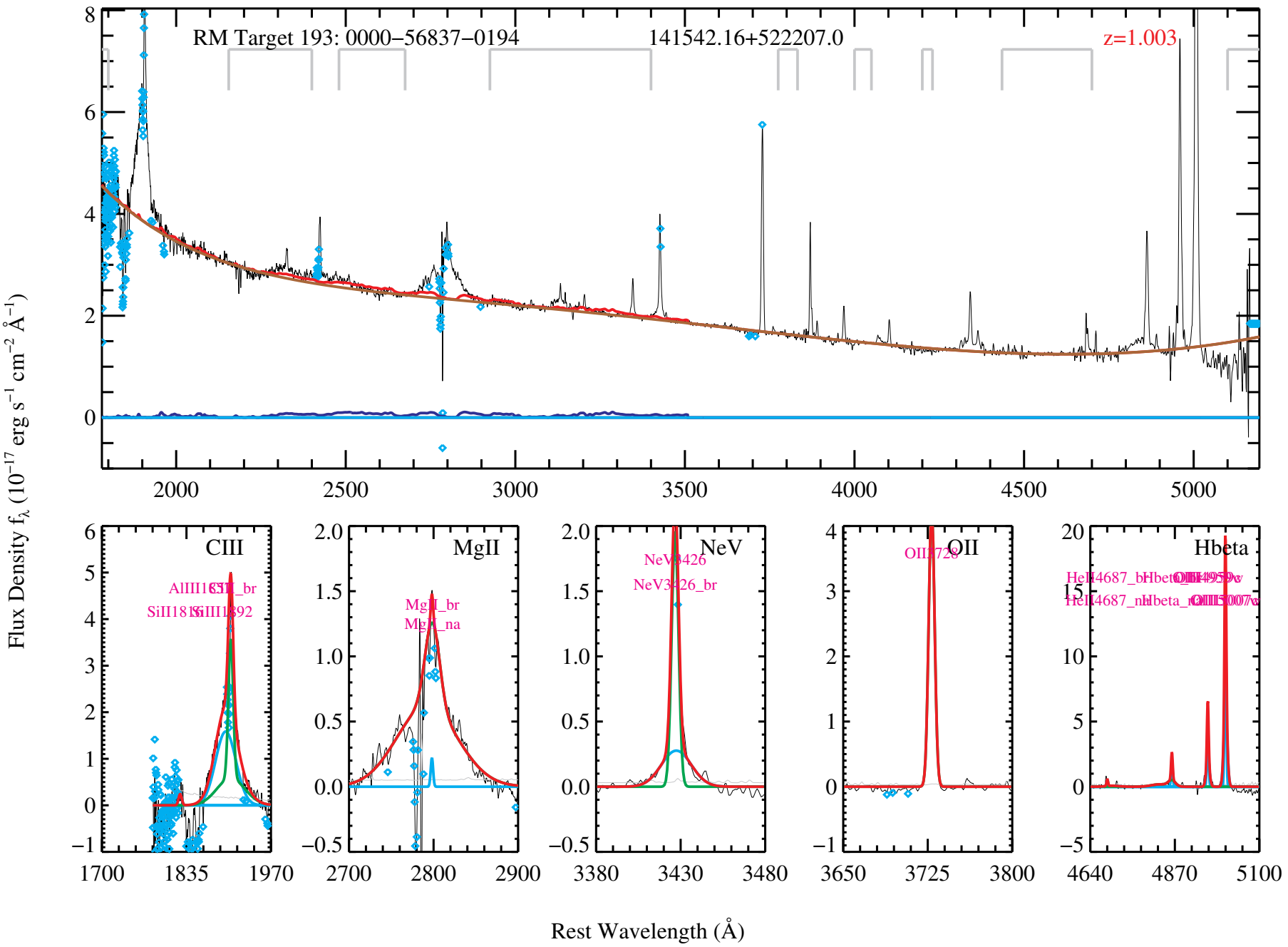
RM Target 188: 0000−56837−0189
141258.92+534436.3
z=1.306
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
SiIV1718
SiII1816
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

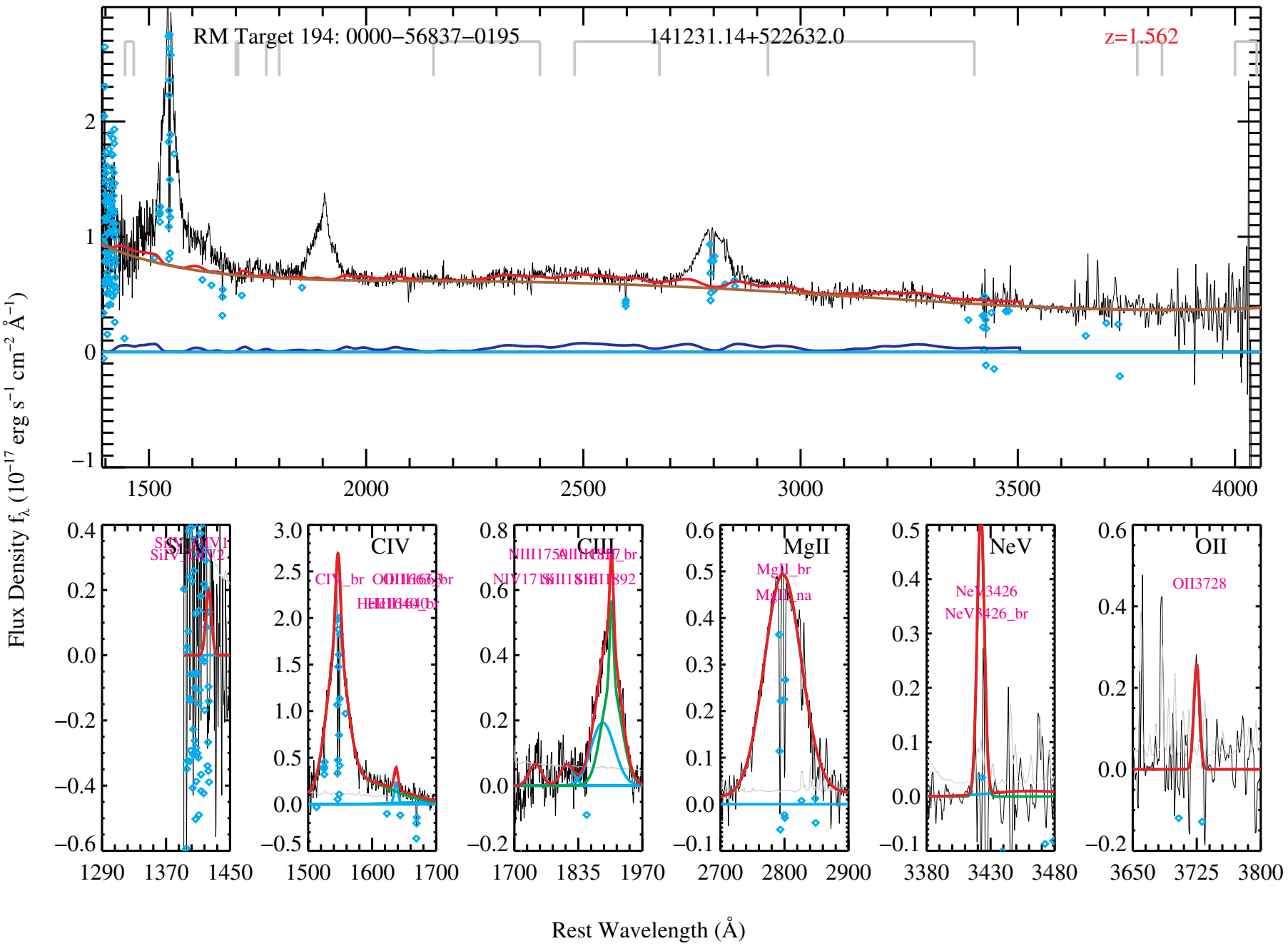

RM Target 189: 0000−56837−0190
141358.68+534733.8
z=1.335
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

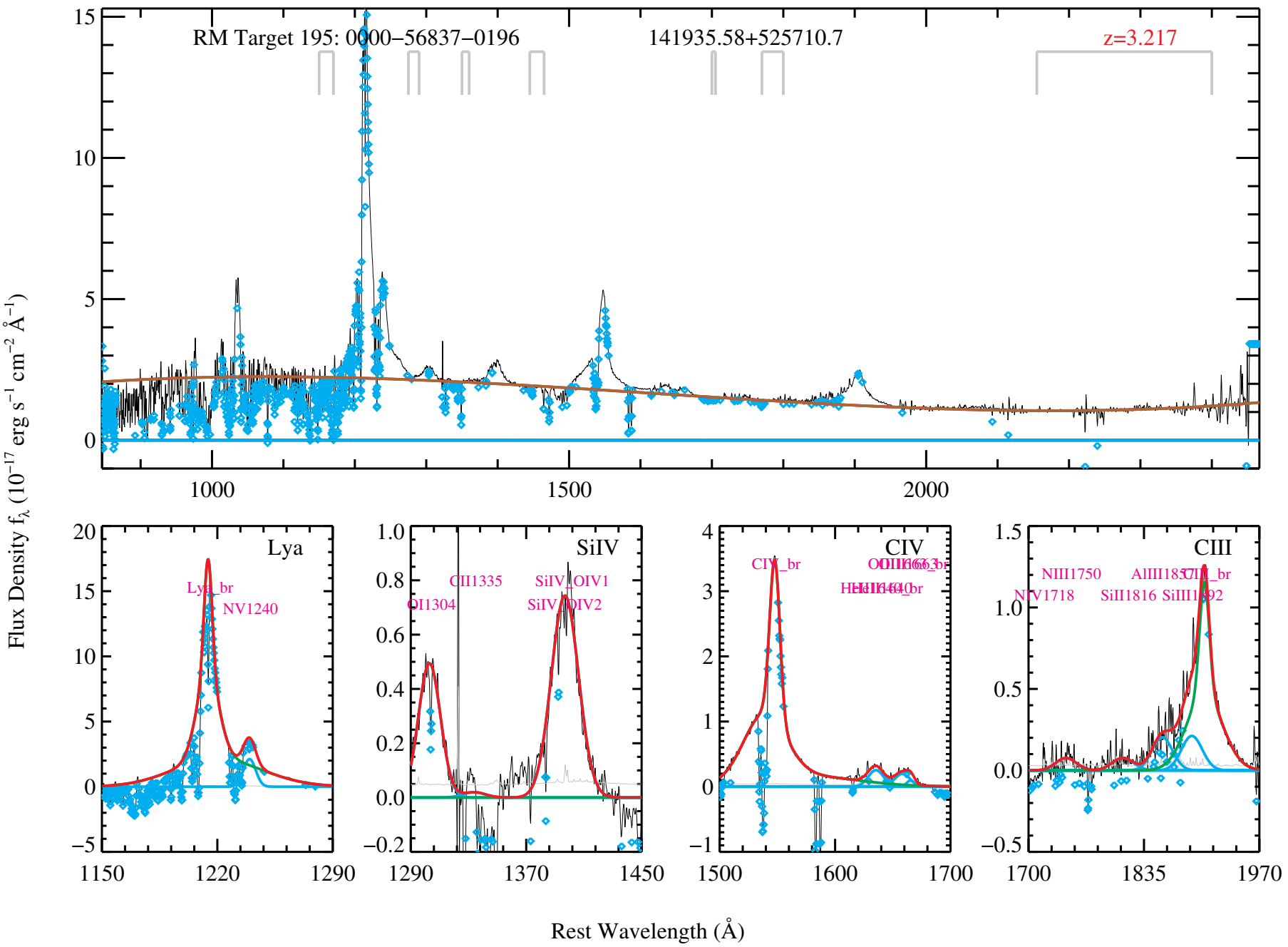

RM Target 190: 0000−56837−0191
141005.95+531333.7
z=1.993
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

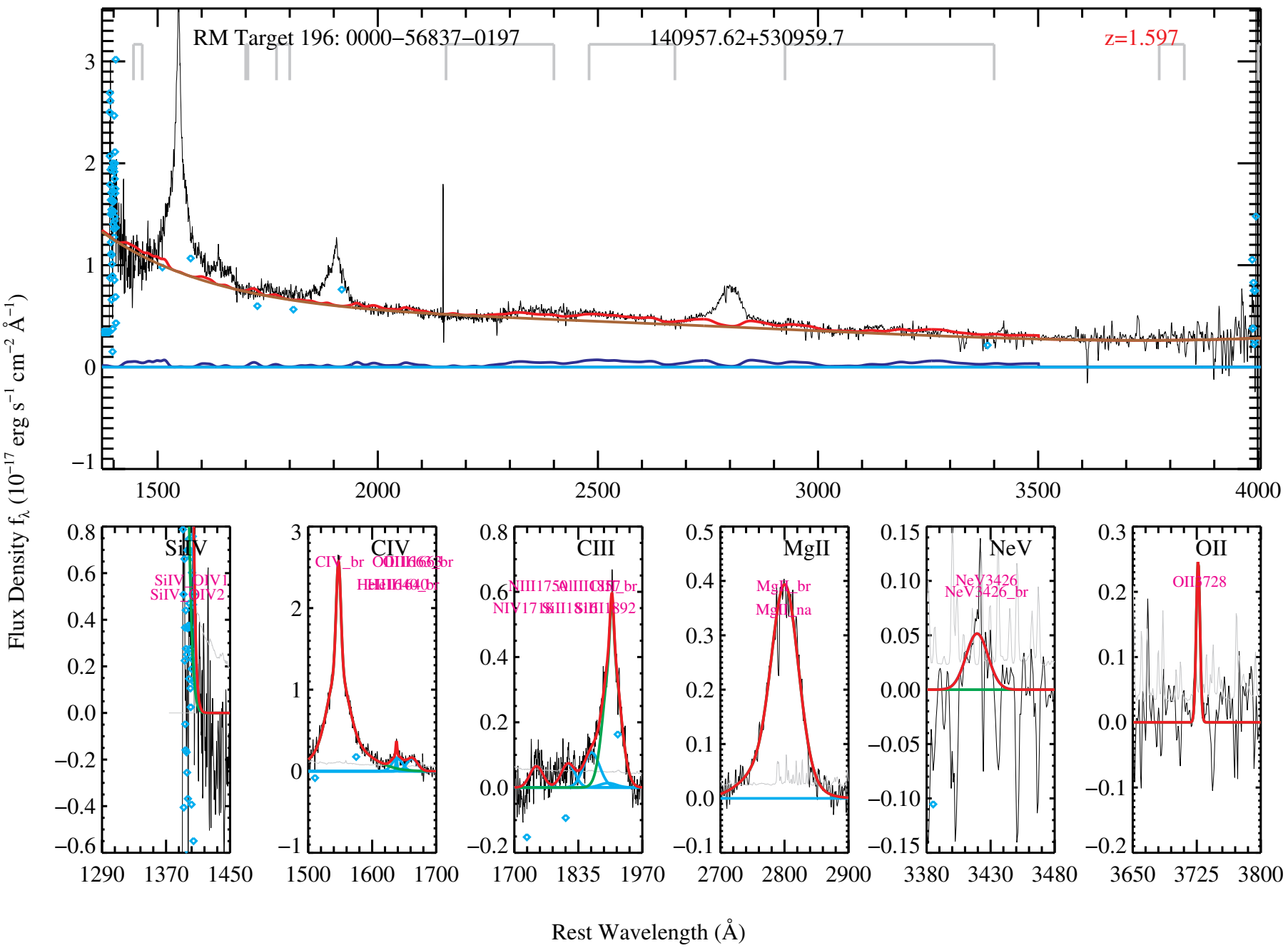

RM Target 191: 0000−56837−0192
141645.58+534446.8
z=0.442
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732
Rest Wavelength (Å)

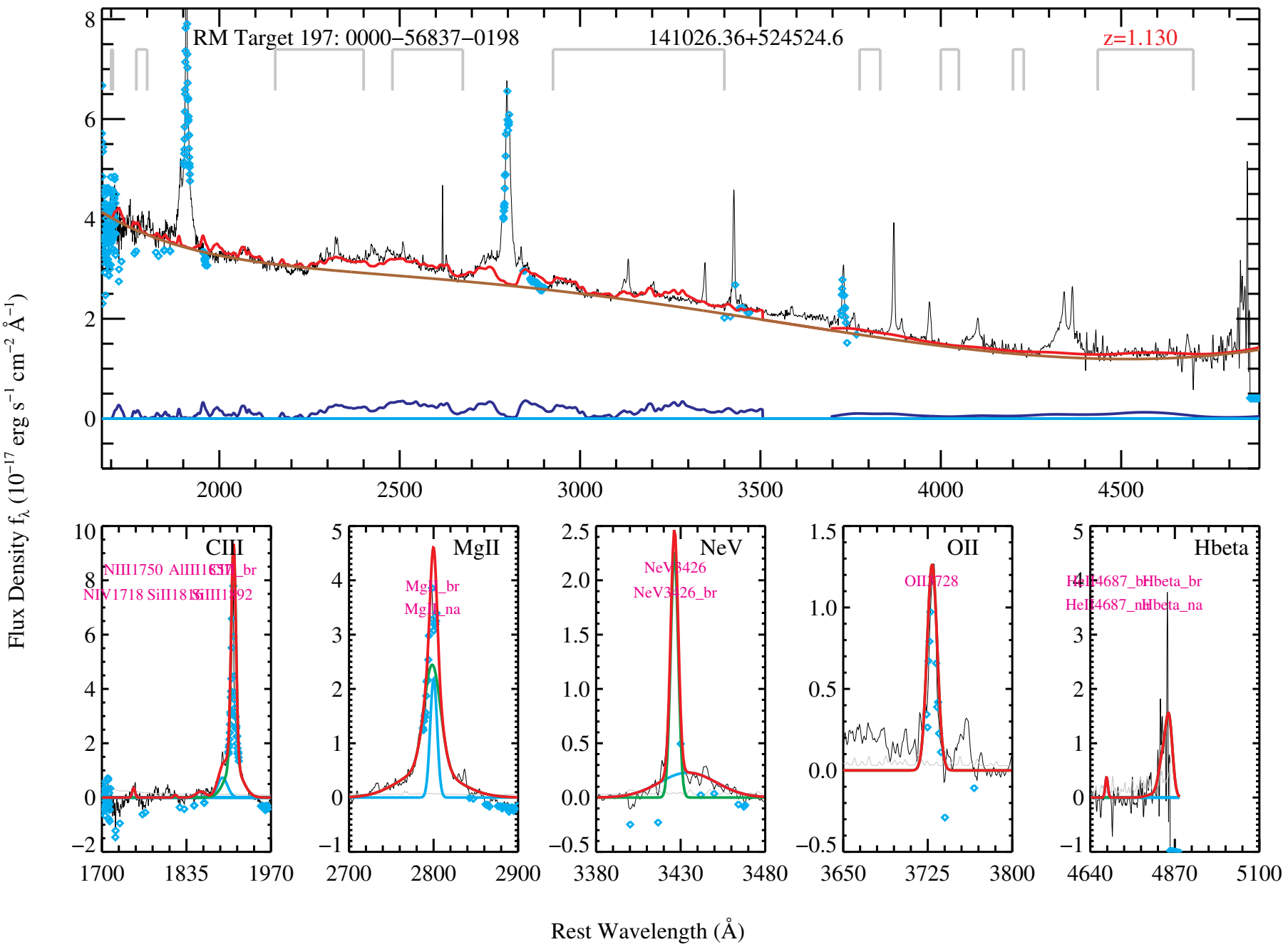

RM Target 192: 0000−56837−0193
141649.44+522531.0
z=1.024
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

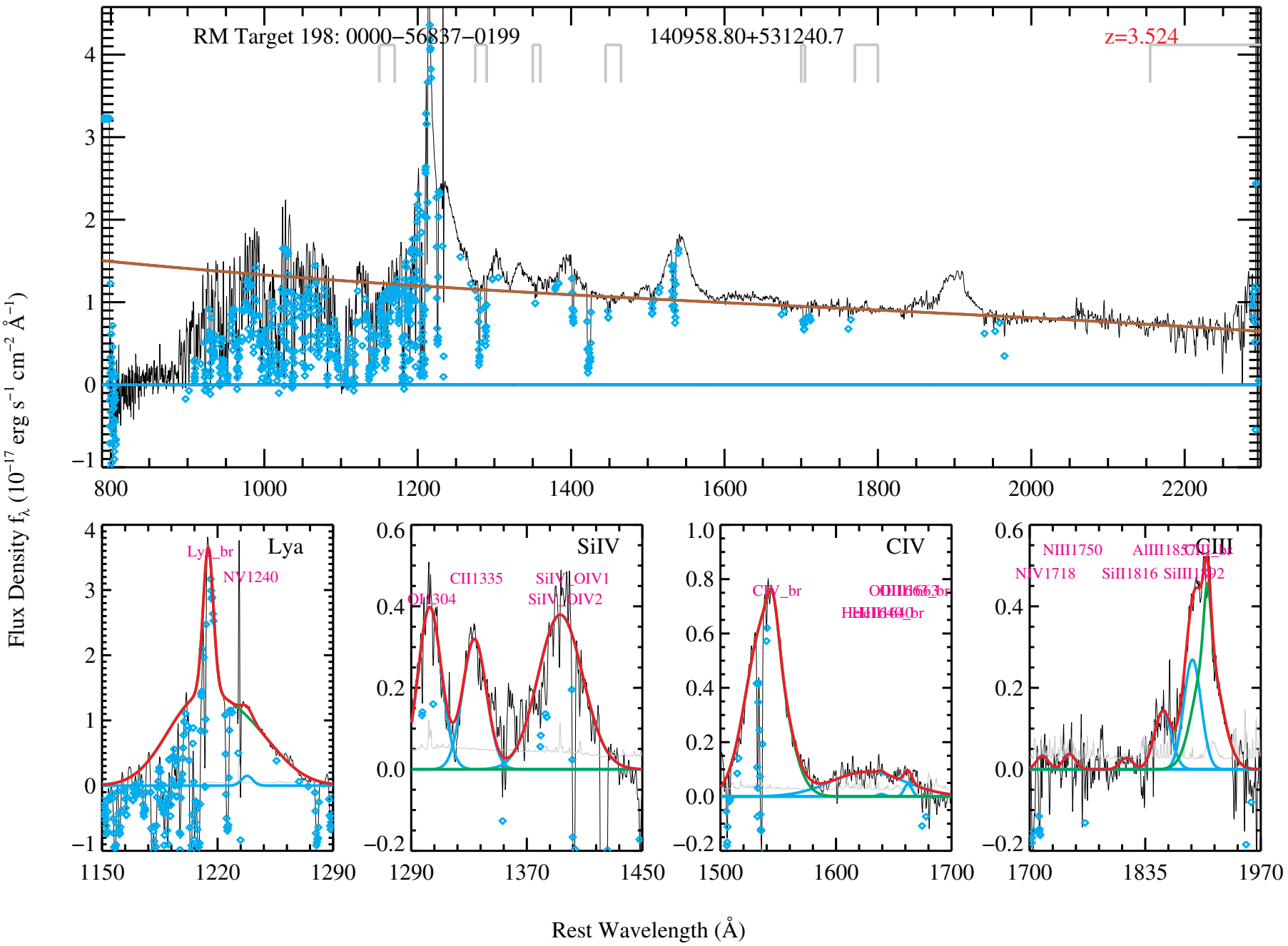

RM Target 193: 0000−56837−0194
141542.16+522207.0
z=1.003
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

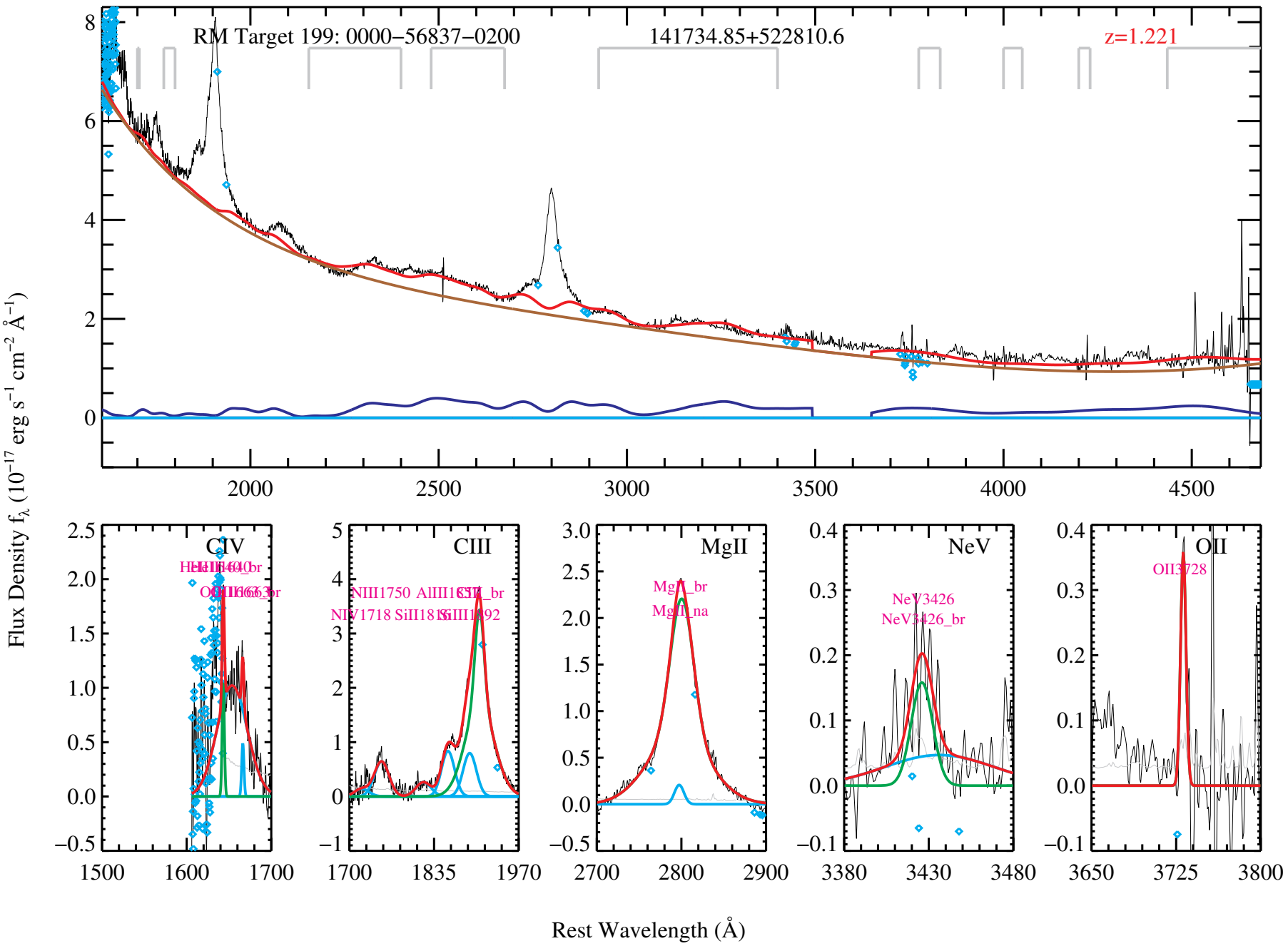

RM Target 194: 0000−56837−0195
141231.14+522632.0
z=1.562
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

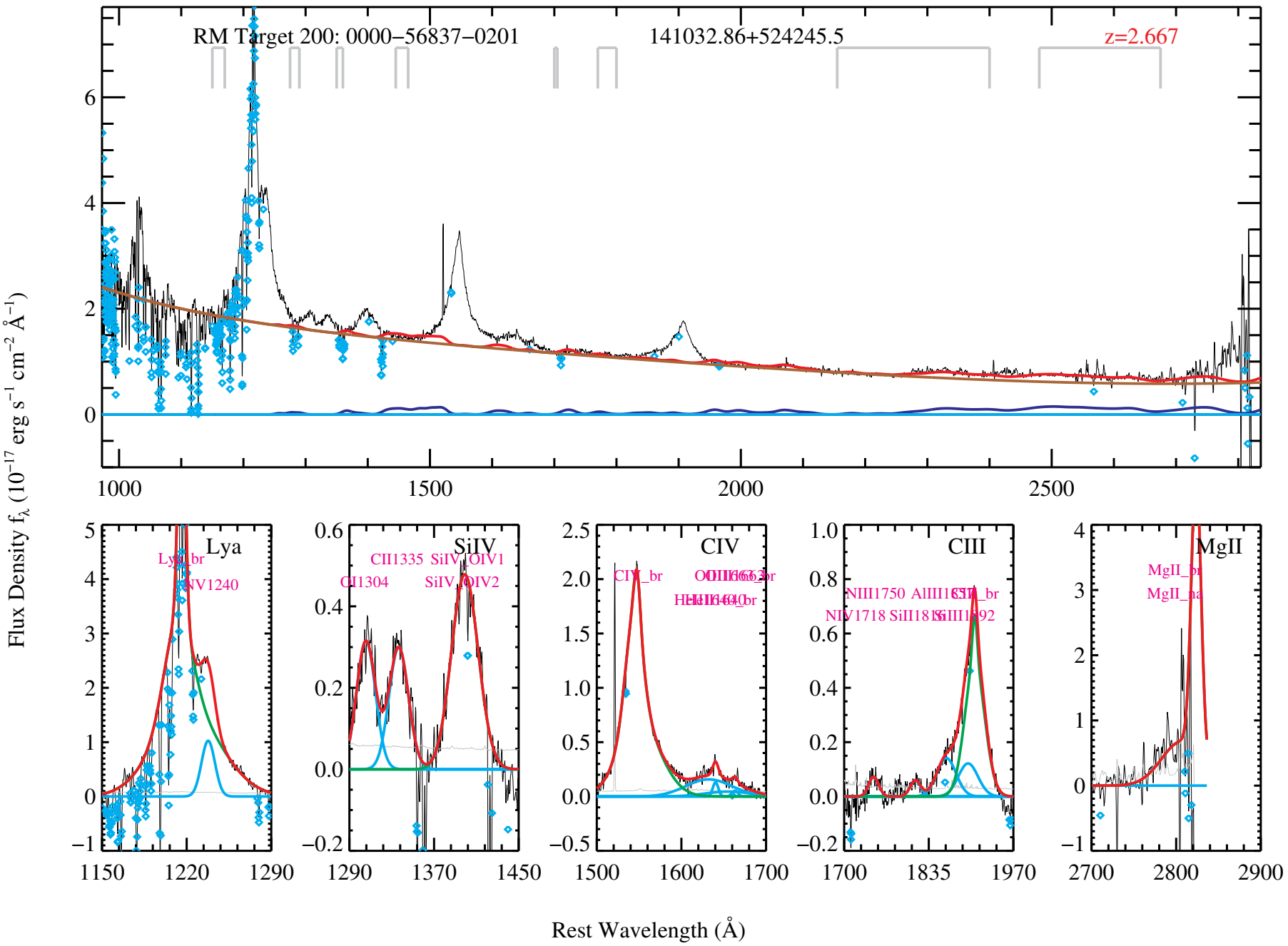

RM Target 195: 0000−56837−0196
141935.58+525710.7
z=3.217
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

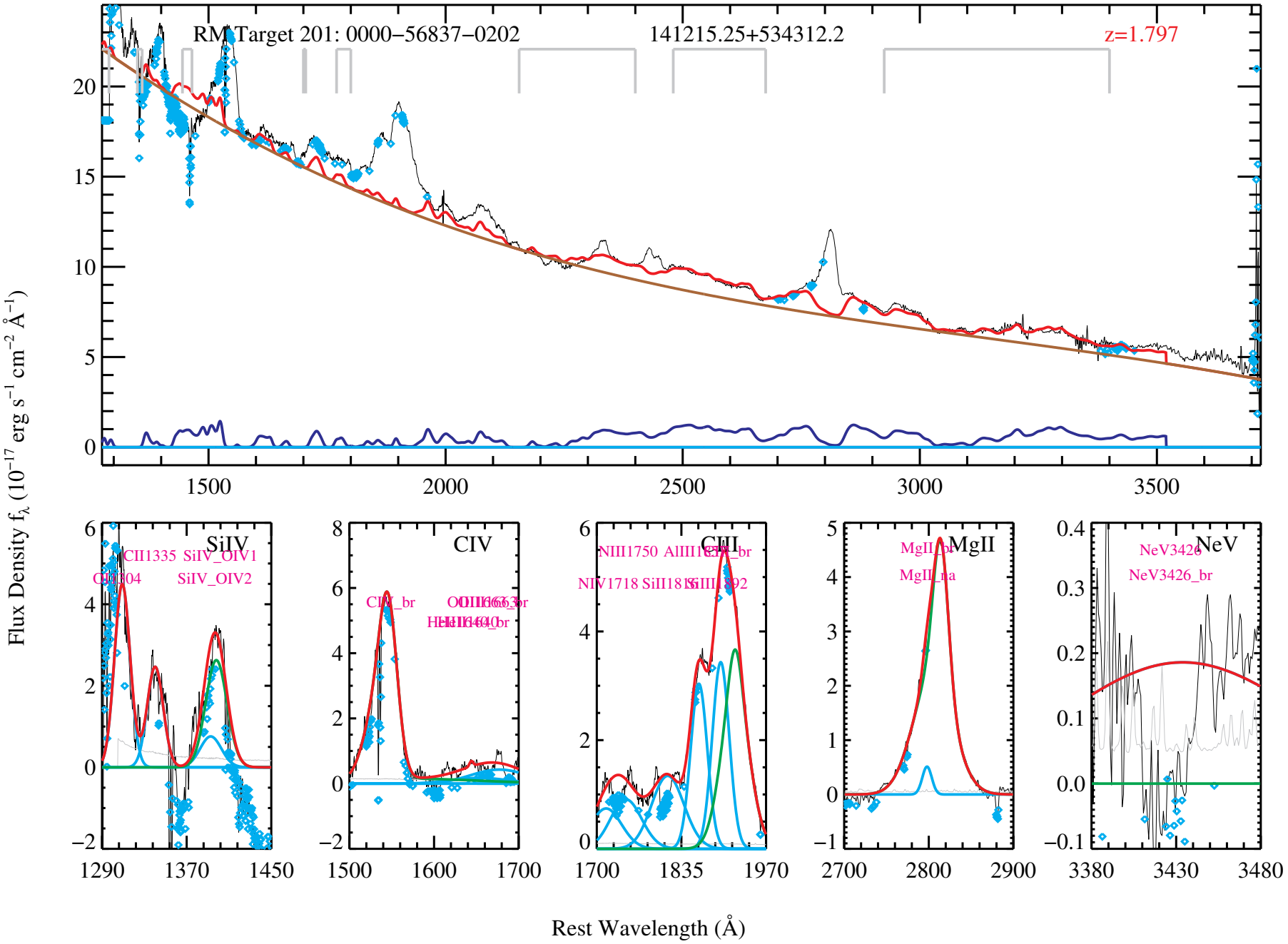

RM Target 196: 0000−56837−0197
140957.62+530959.7
z=1.597
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

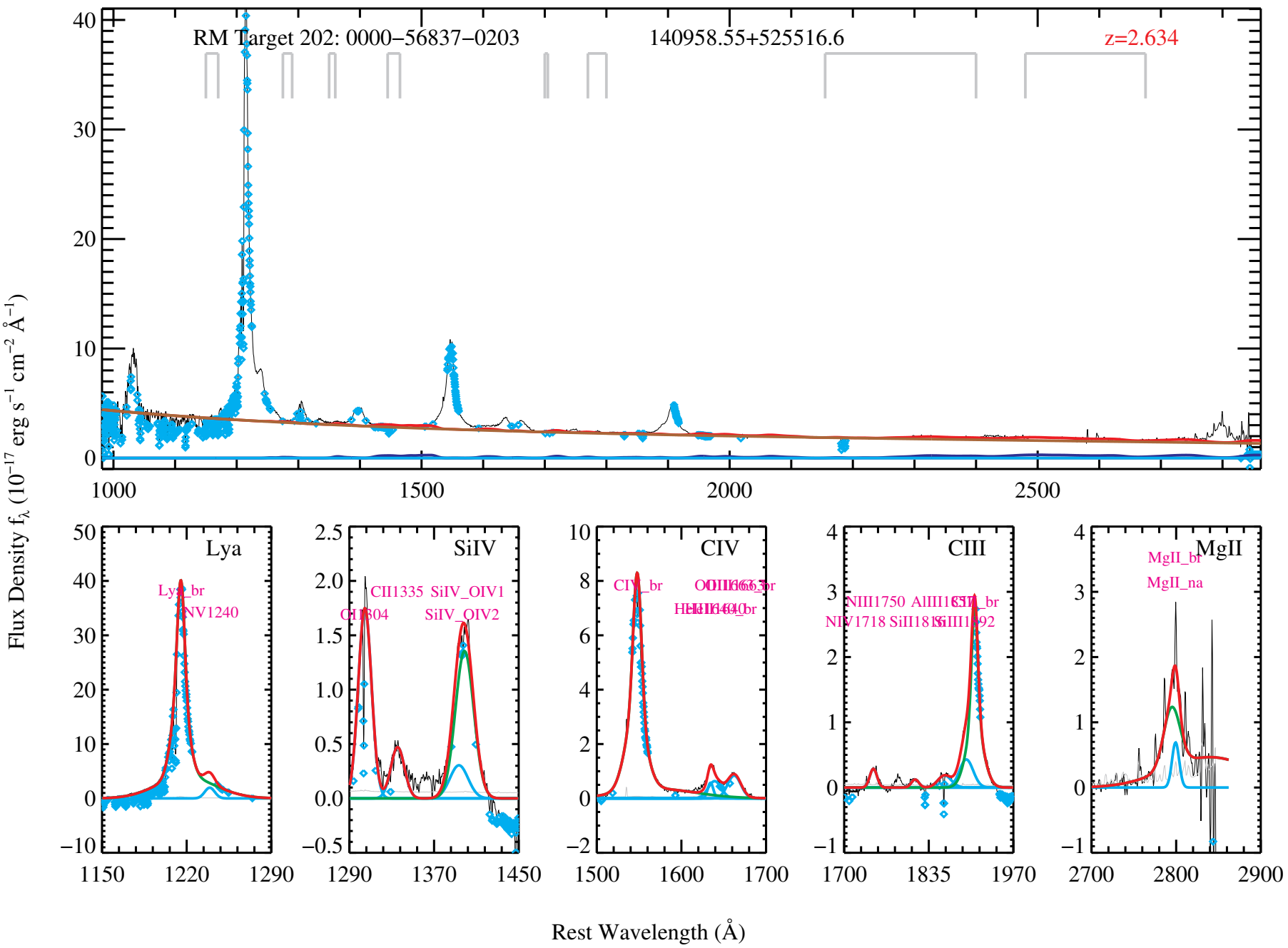

RM Target 197: 0000−56837−0198
141026.36+524524.6
z=1.130
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

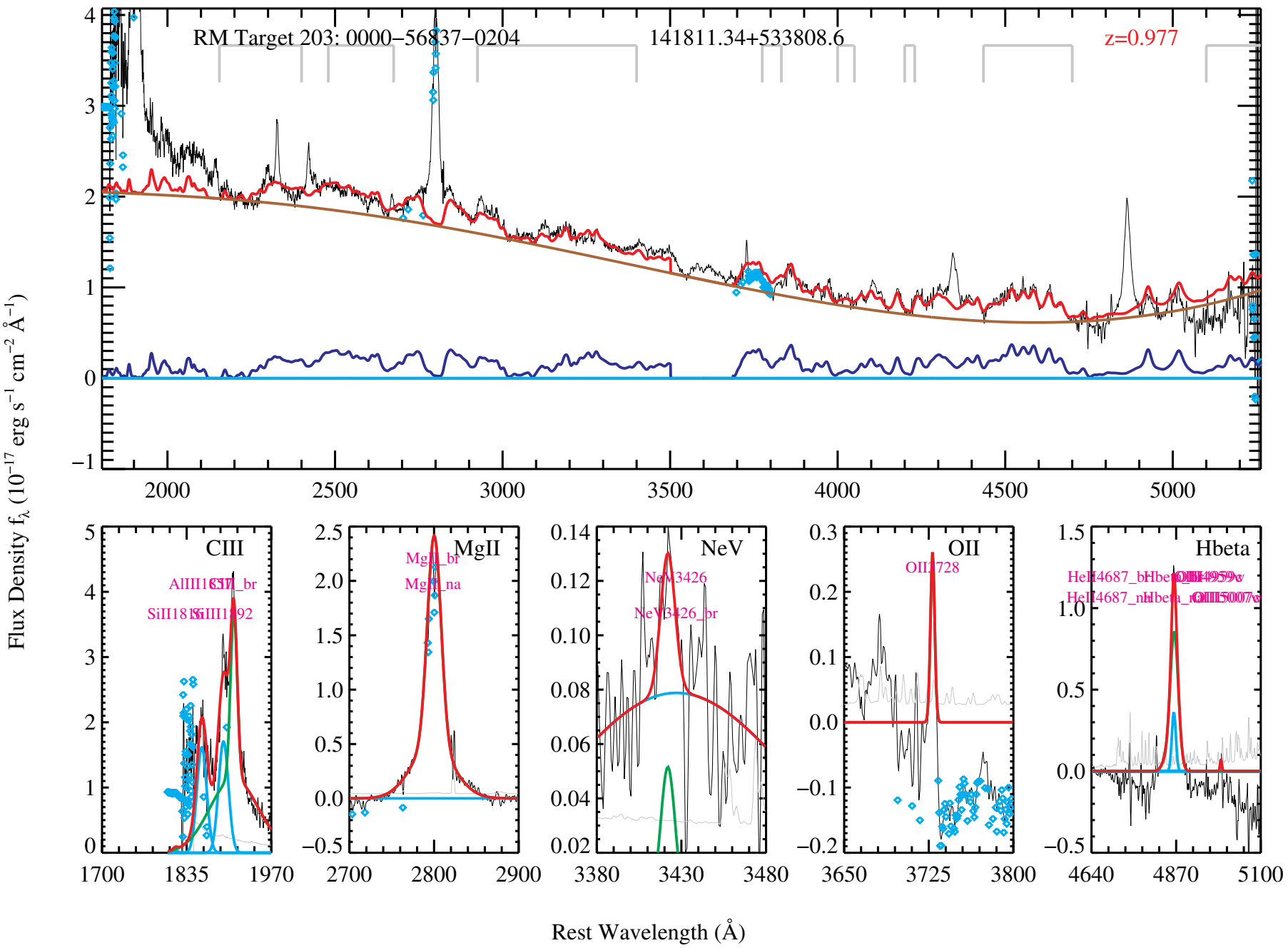

RM Target 198: 0000−56837−0199
140958.80+531240.7
z=3.524
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Ly_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
NIII1750
NIV1718
SiII1816
Rest Wavelength (Å)

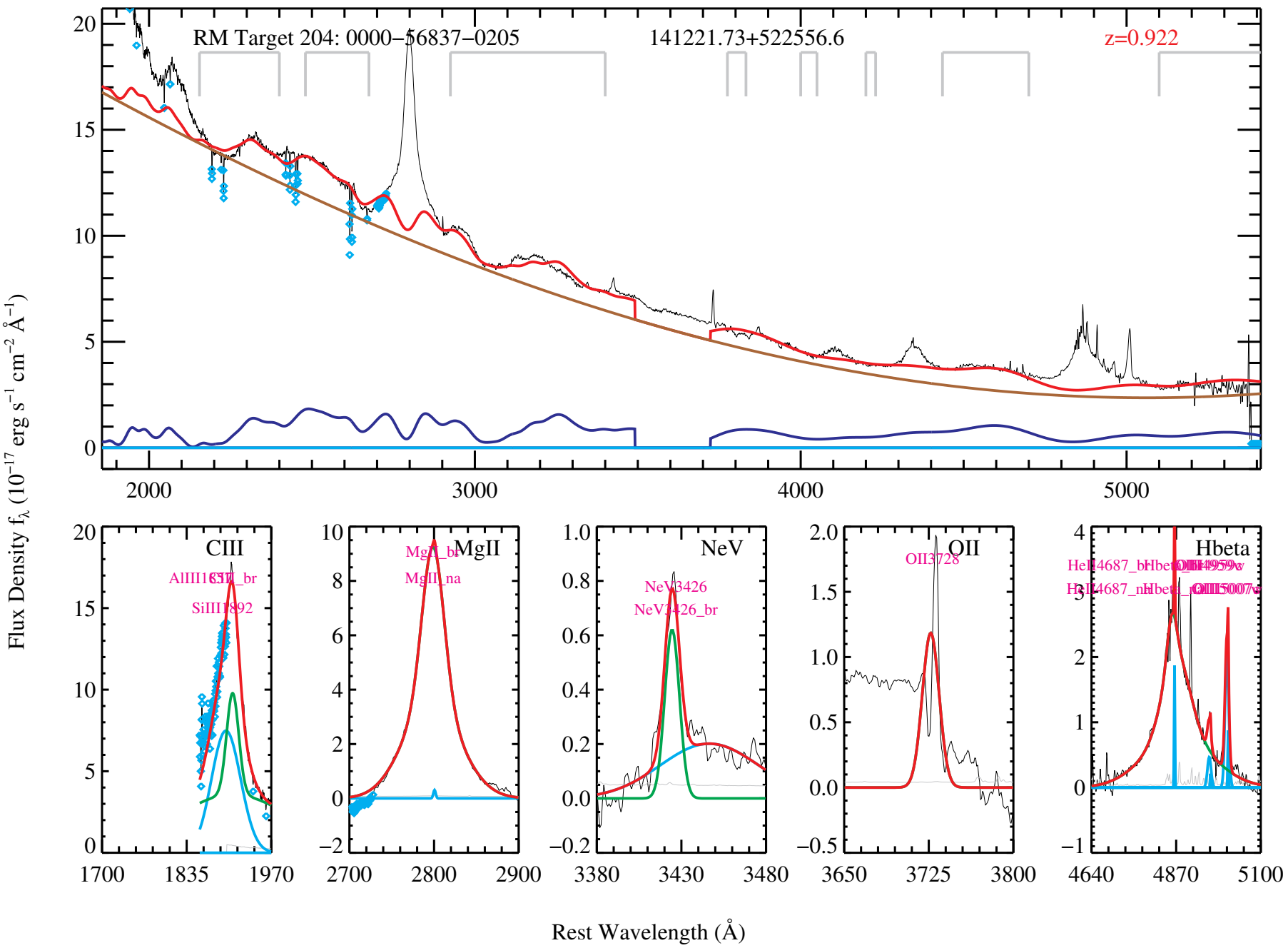

RM Target 199: 0000−56837−0200
141734.85+522810.6
z=1.221
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

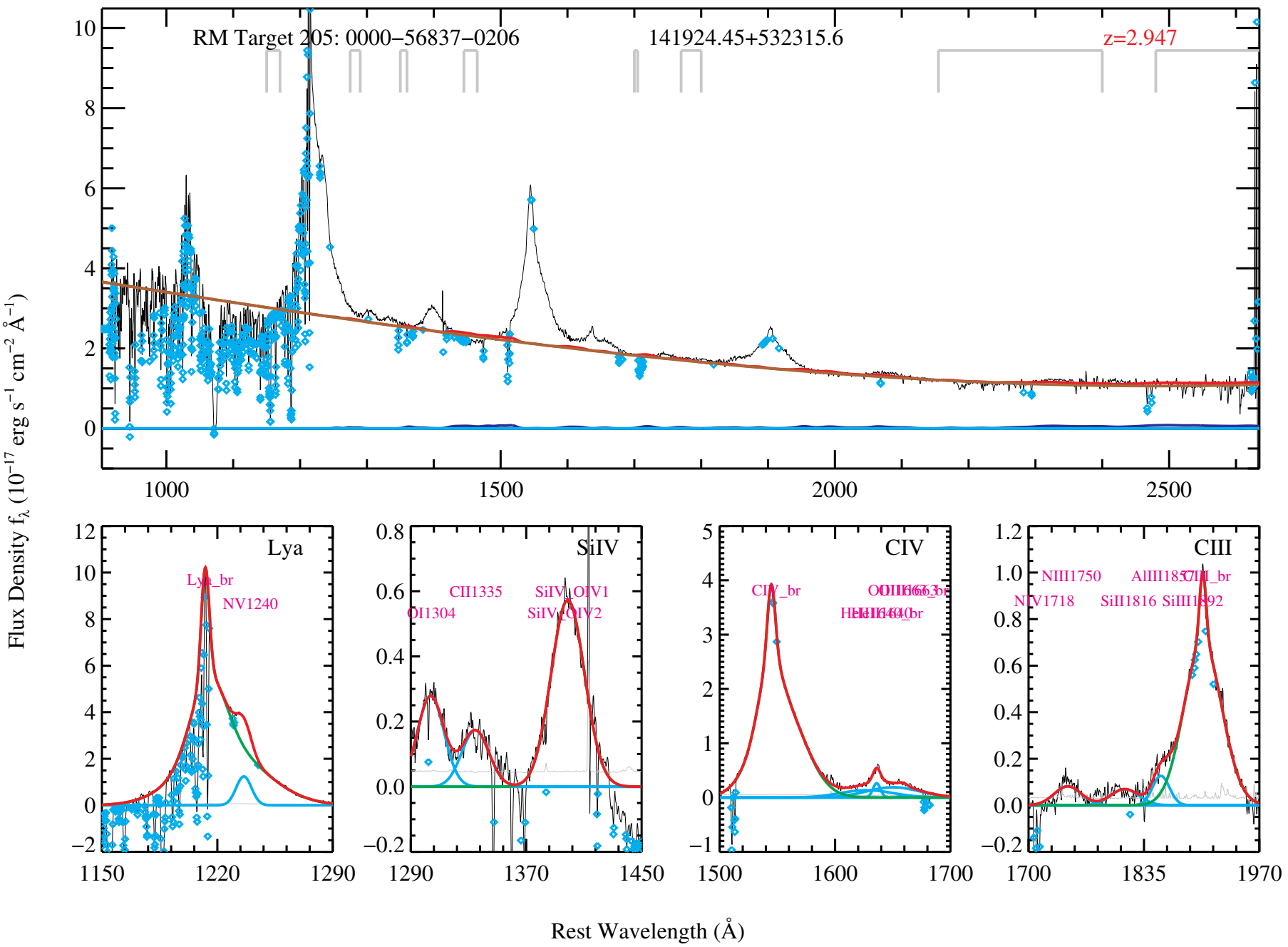

RM Target 200: 0000−56837−0201
141032.86+524245.5
z=2.667
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na

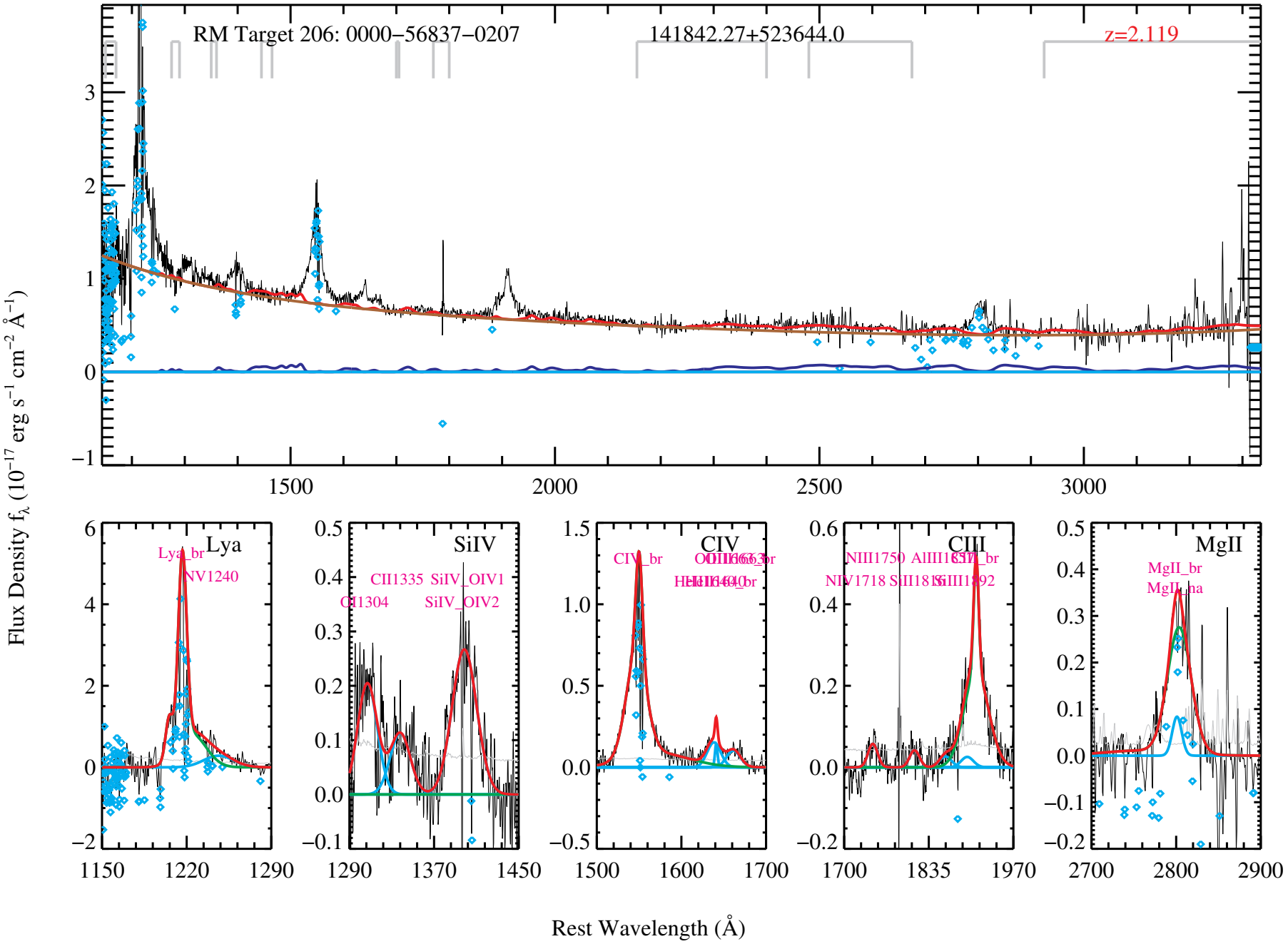

RM Target 201: 0000−56837−0202
141215.25+534312.2
z=1.797
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
CII1335
SiIV_OIV1
SiIV_OIV2
NIII1750
NIV1718
MgII_br
MgII_na
NeV3426_br
Rest Wavelength (Å)

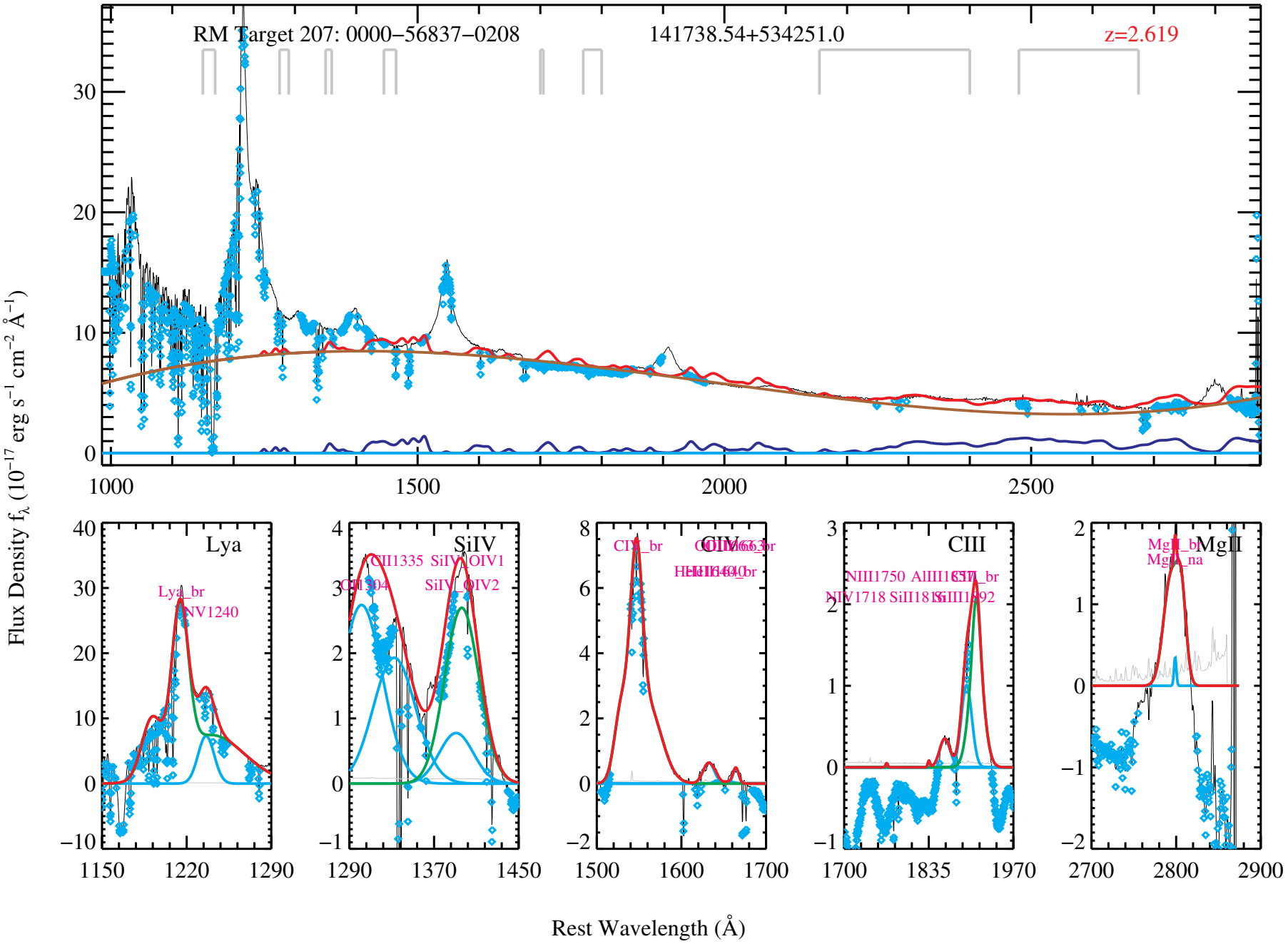

RM Target 202: 0000−56837−0203
140958.55+525516.6
z=2.634
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na


RM Target 203: 0000−56837−0204
141811.34+533808.6
z=0.977
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

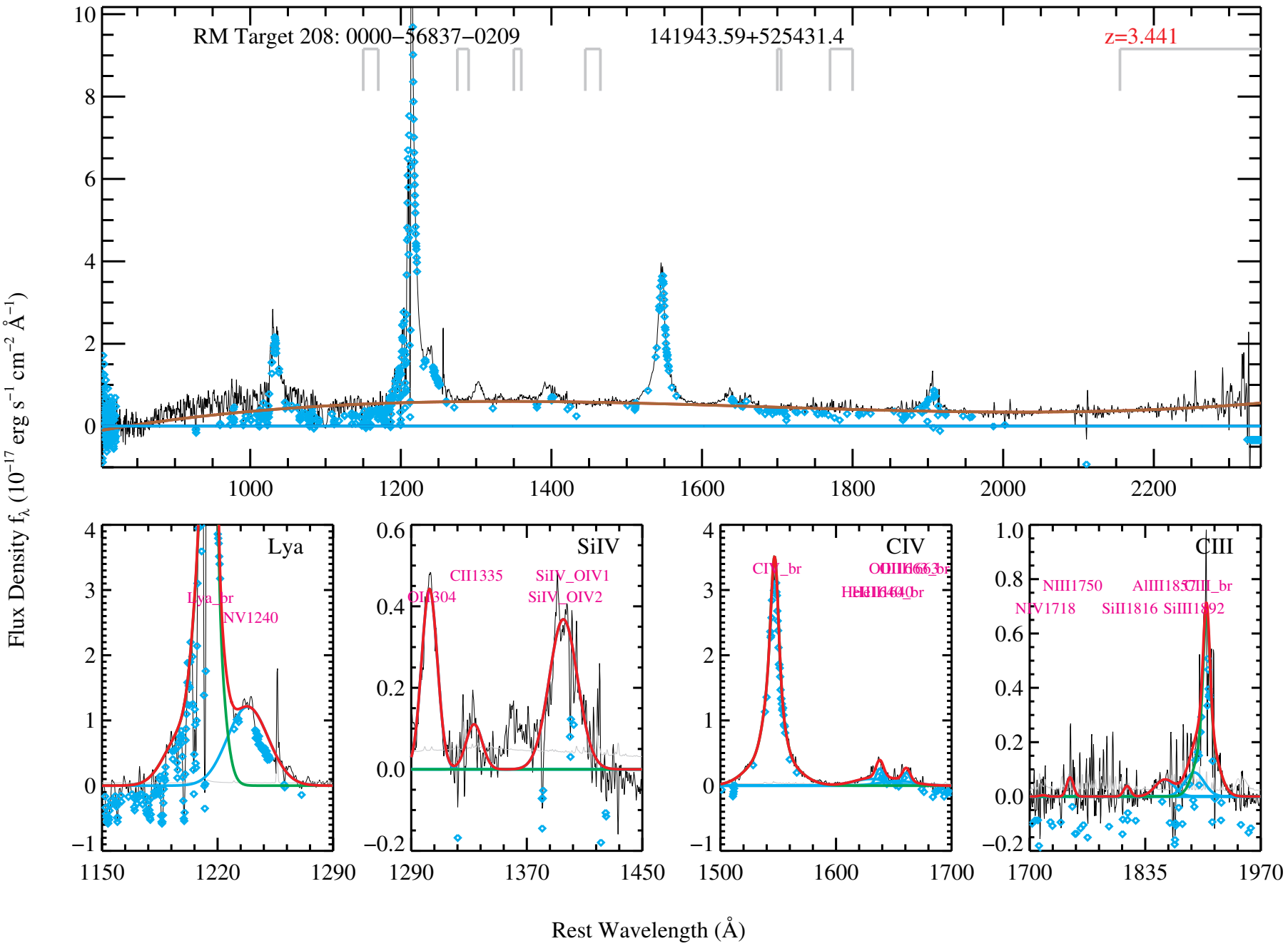

RM Target 204: 0000−56837−0205
141221.73+522556.6
z=0.922
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

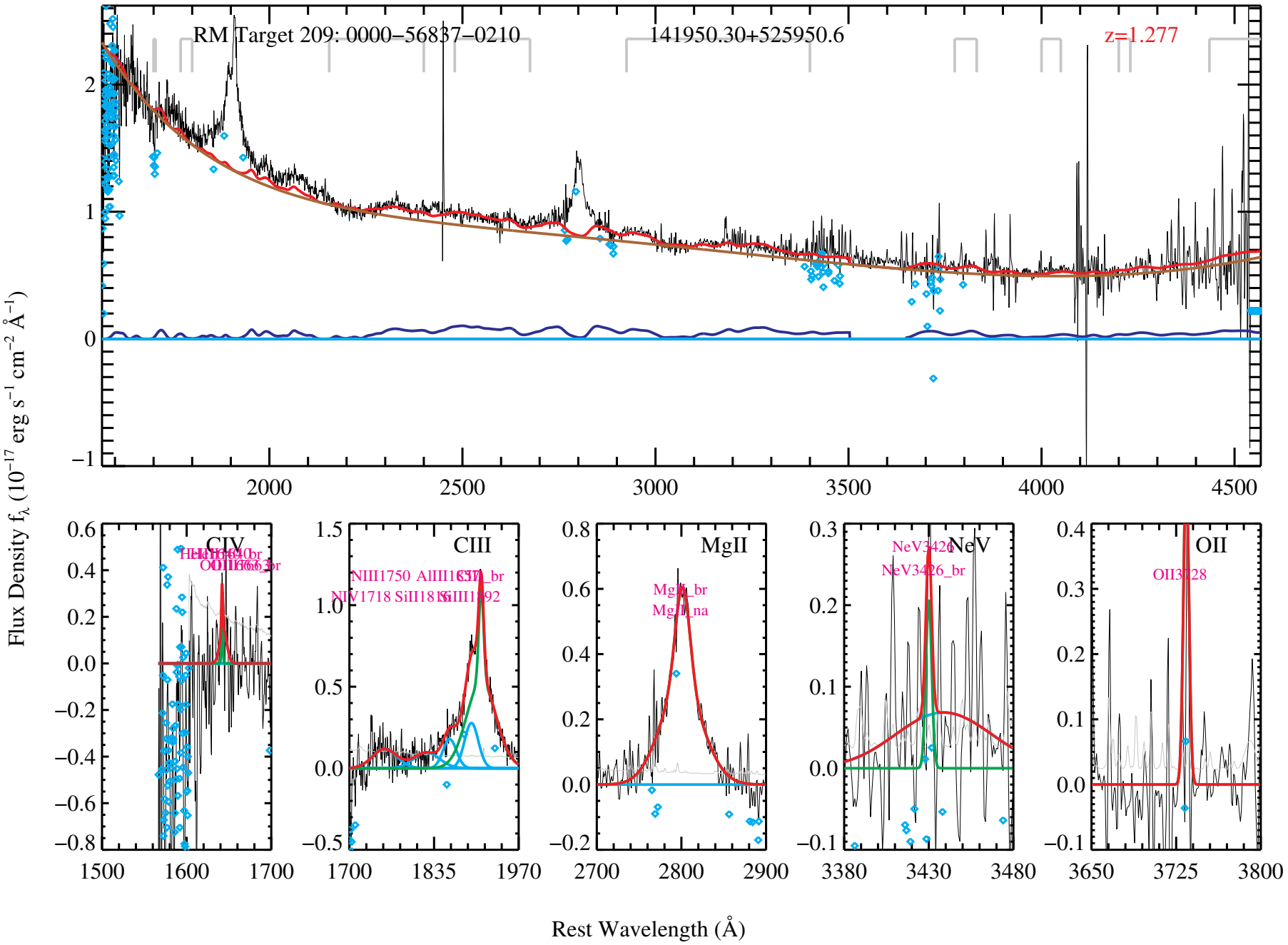

RM Target 205: 0000−56837−0206
141924.45+532315.6
z=2.947
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

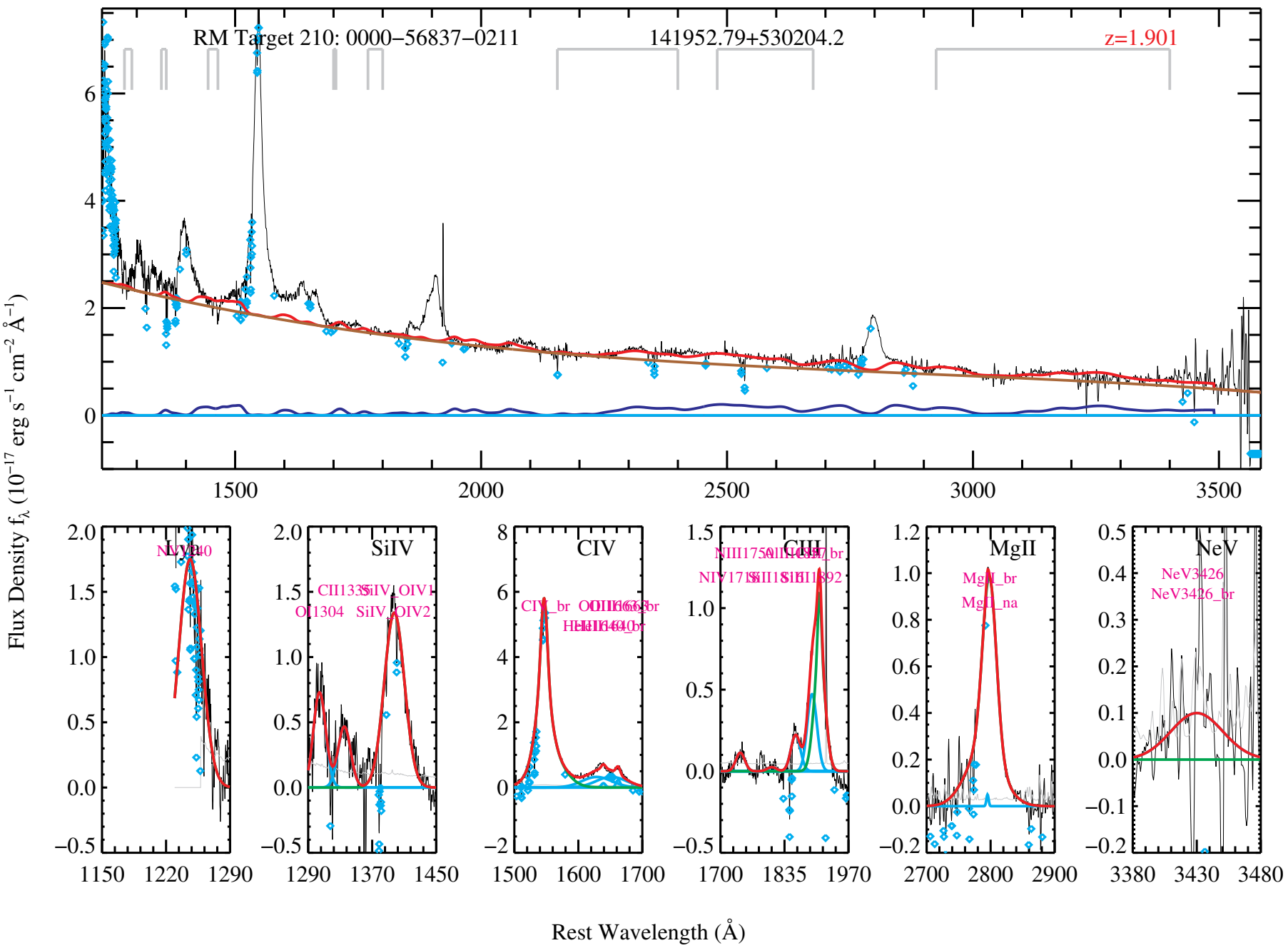

RM Target 206: 0000−56837−0207
141842.27+523644.0
z=2.119
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

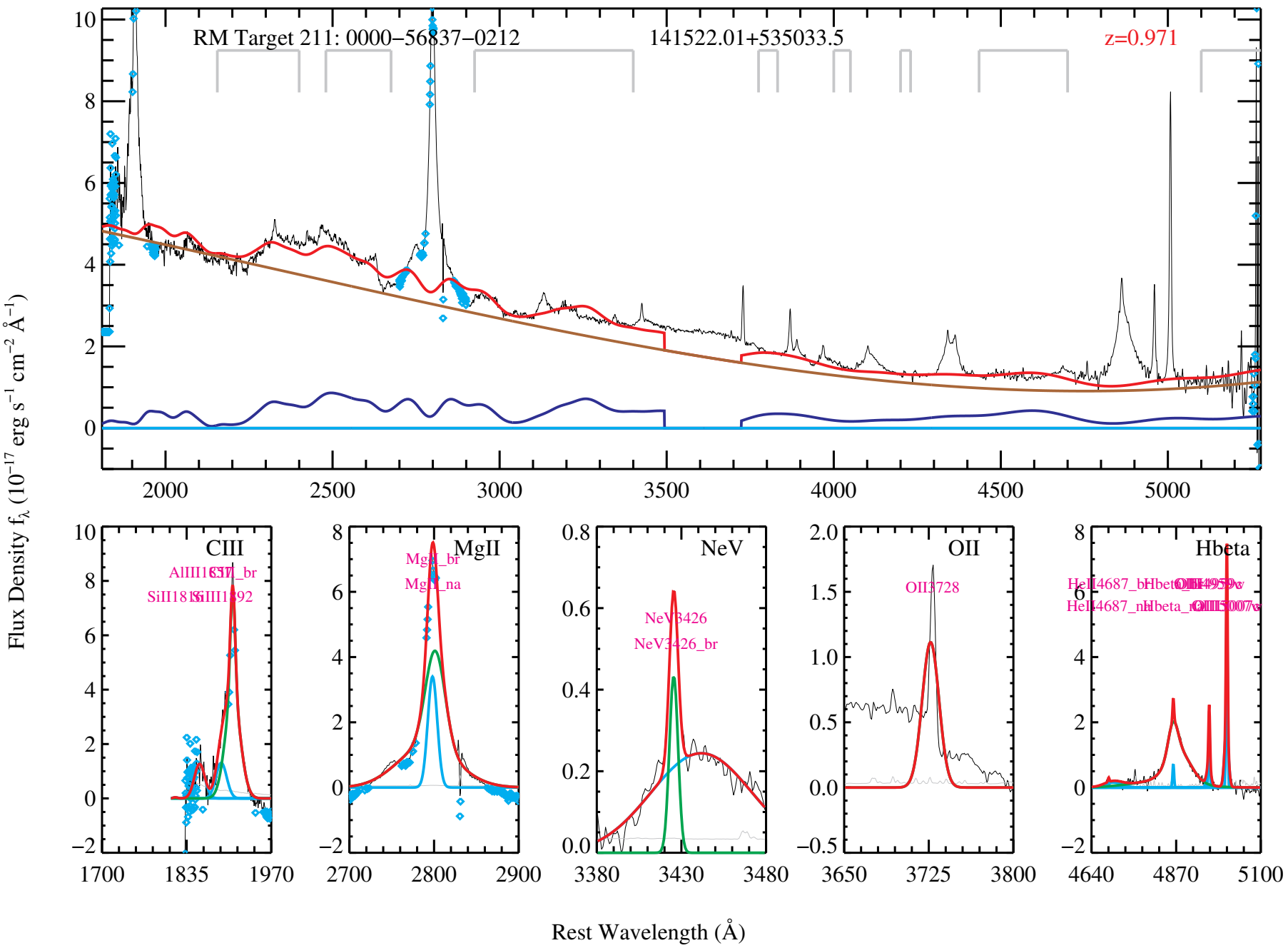


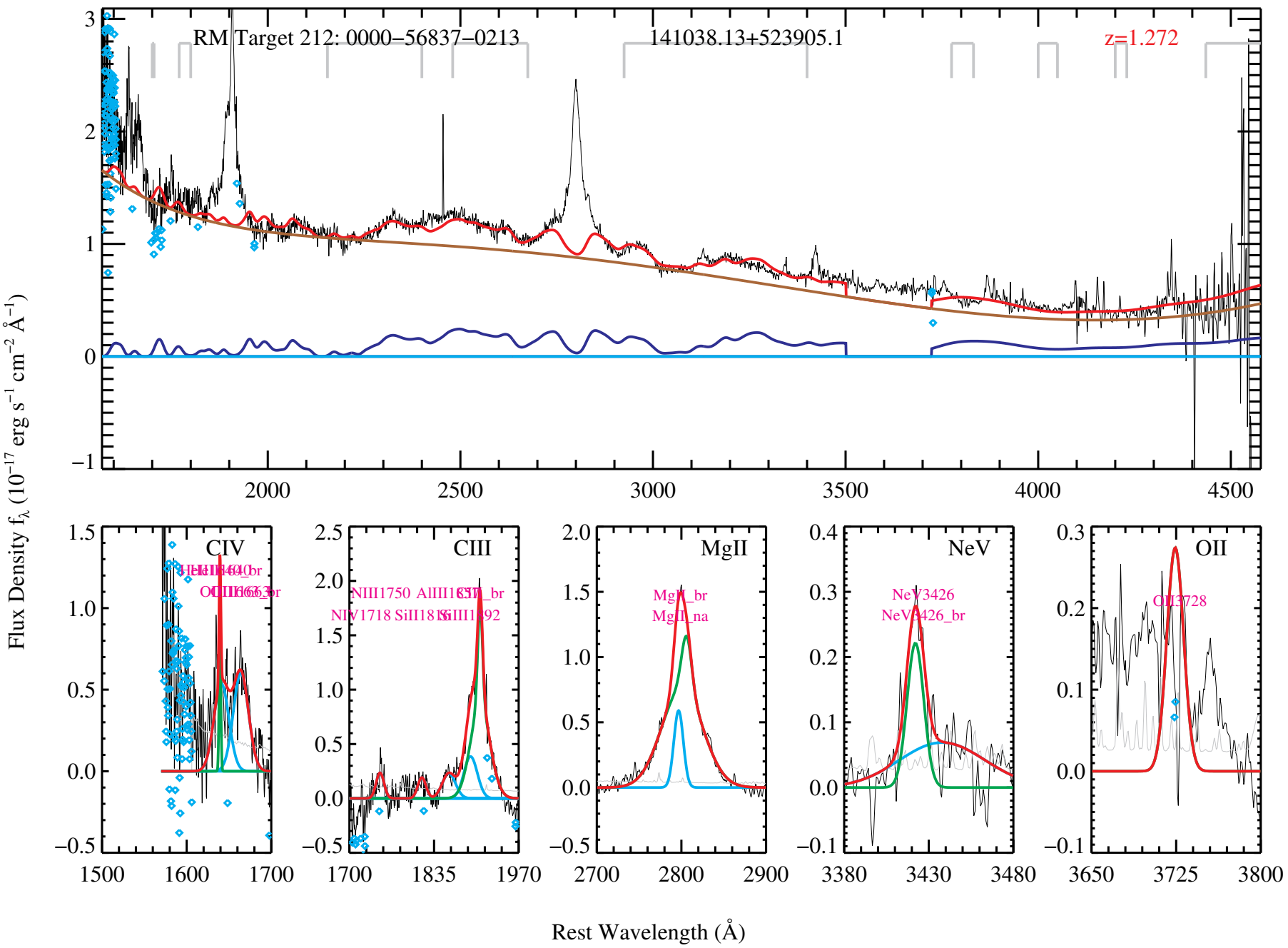
RM Target 207: 0000−56837−0208
141738.54+534251.0
z=2.619
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

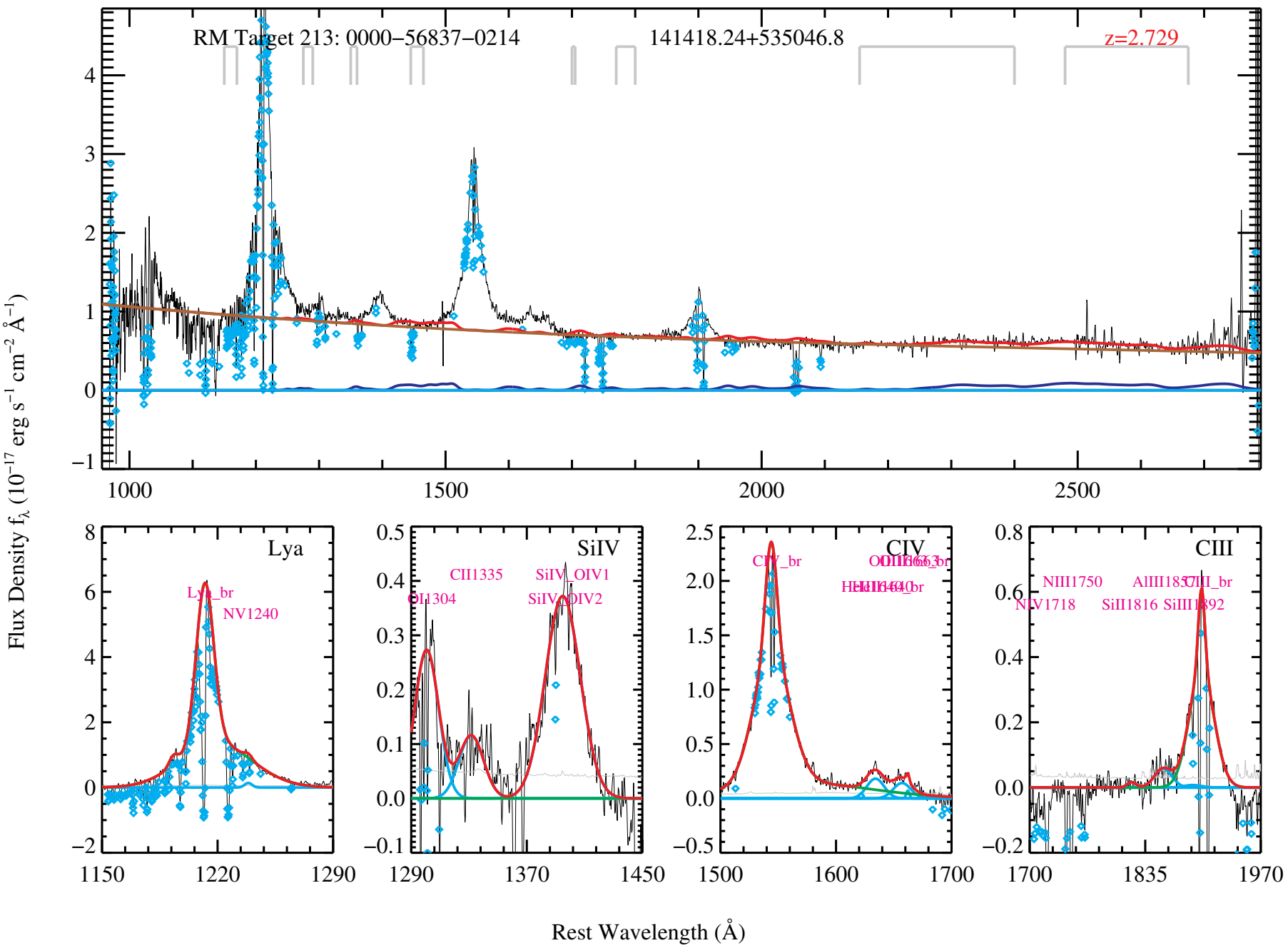

RM Target 208: 0000−56837−0209
141943.59+525431.4
z=3.441
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

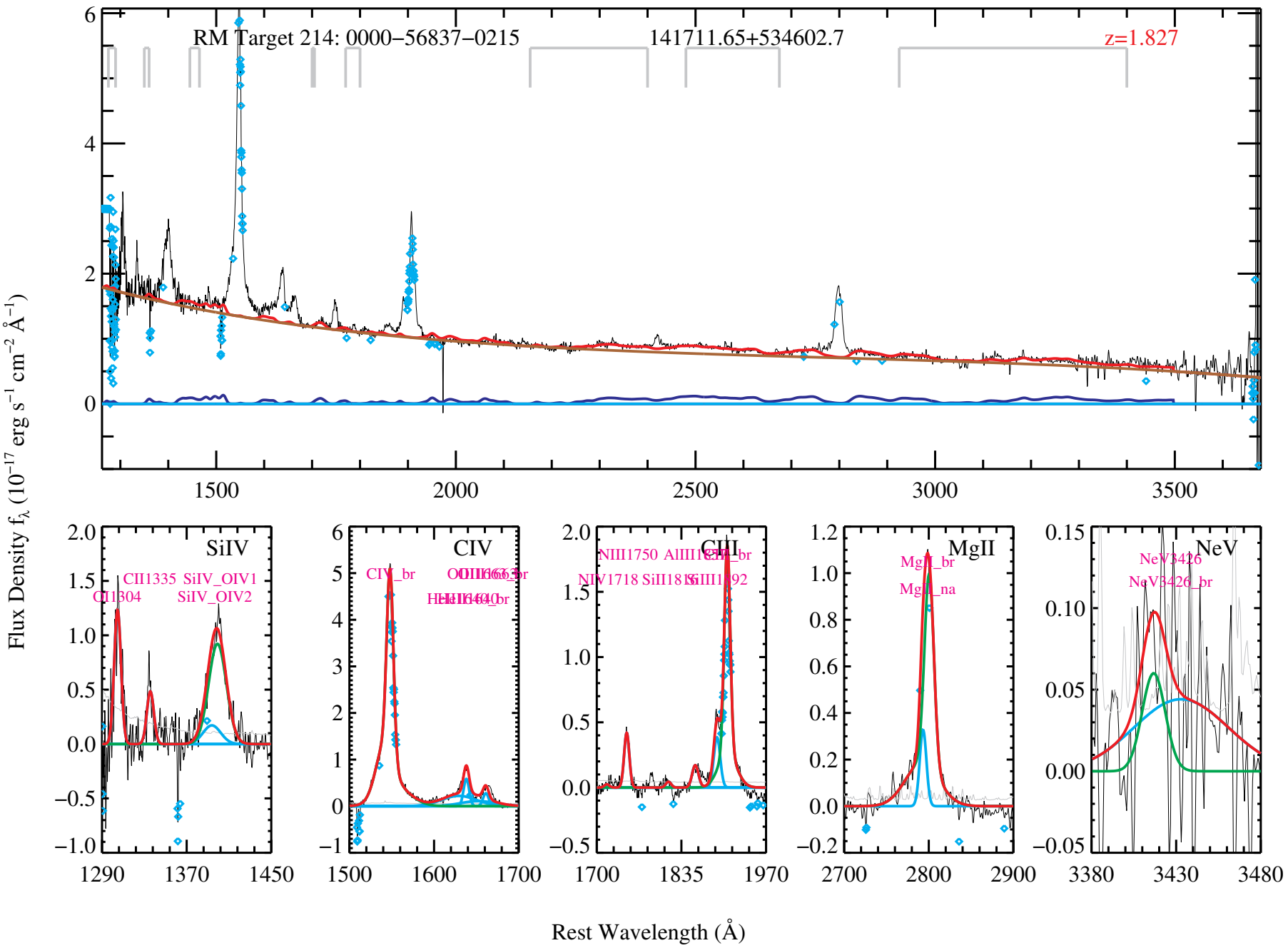

RM Target 209: 0000−56837−0210
141950.30+525950.6
z=1.277
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

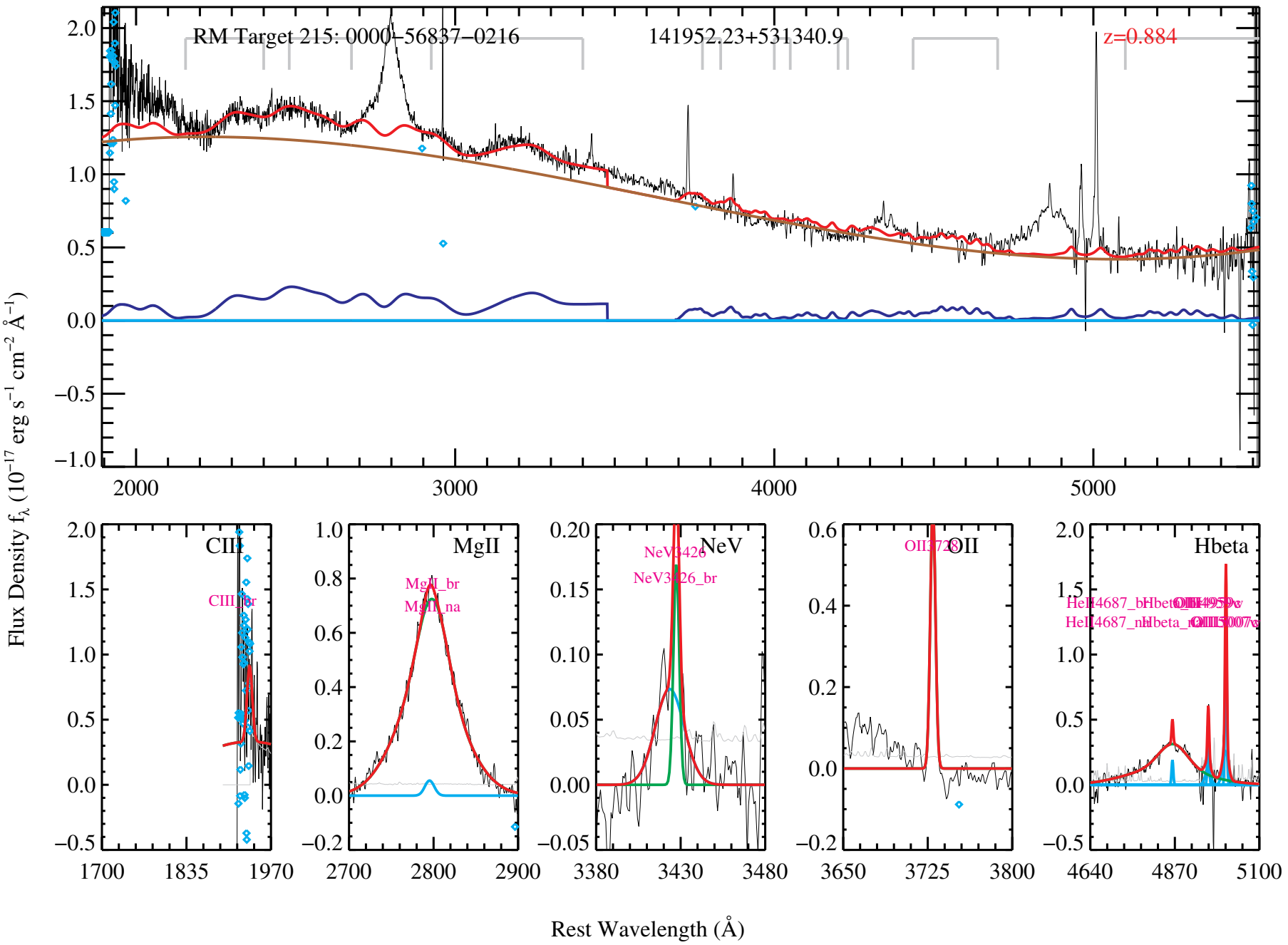

RM Target 210: 0000−56837−0211
141952.79+530204.2
z=1.901
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
MgII
NeV
NeV3426
NeV3426_br
MgII_br
MgII_na

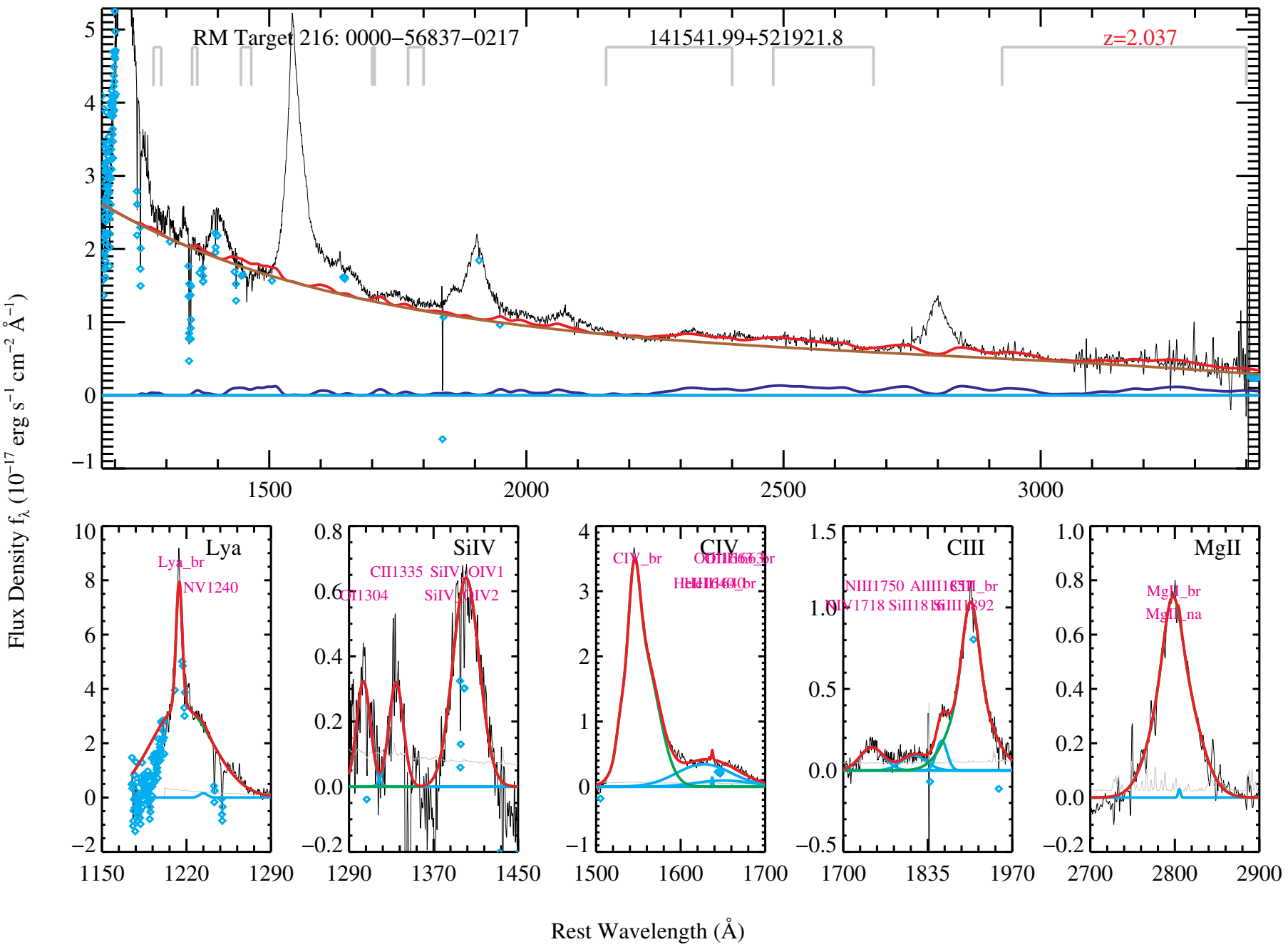

RM Target 211: 0000−56837−0212
141522.01+535033.5
z=0.971
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

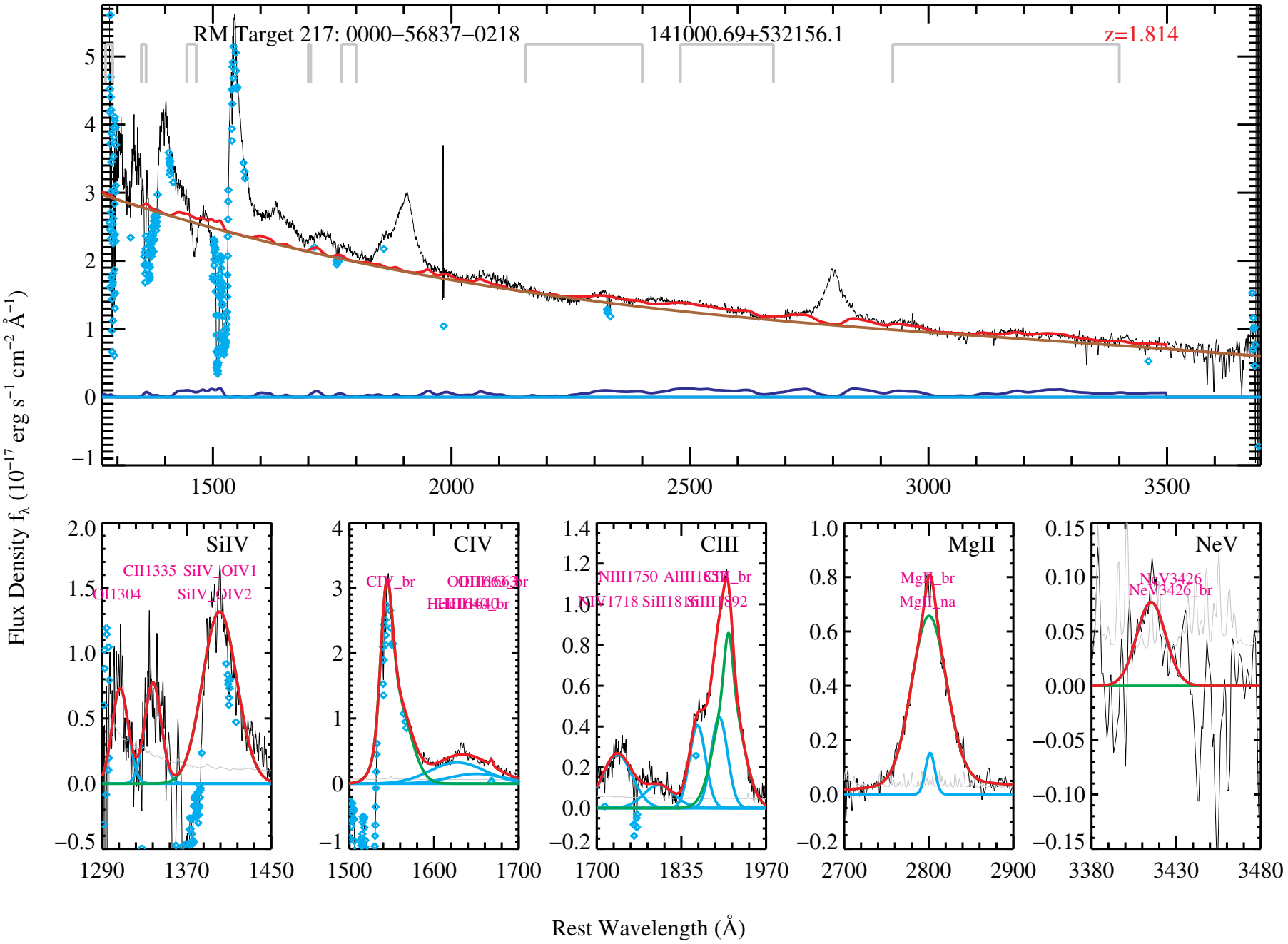

RM Target 212: 0000−56837−0213
141038.13+523905.1
z=1.272
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

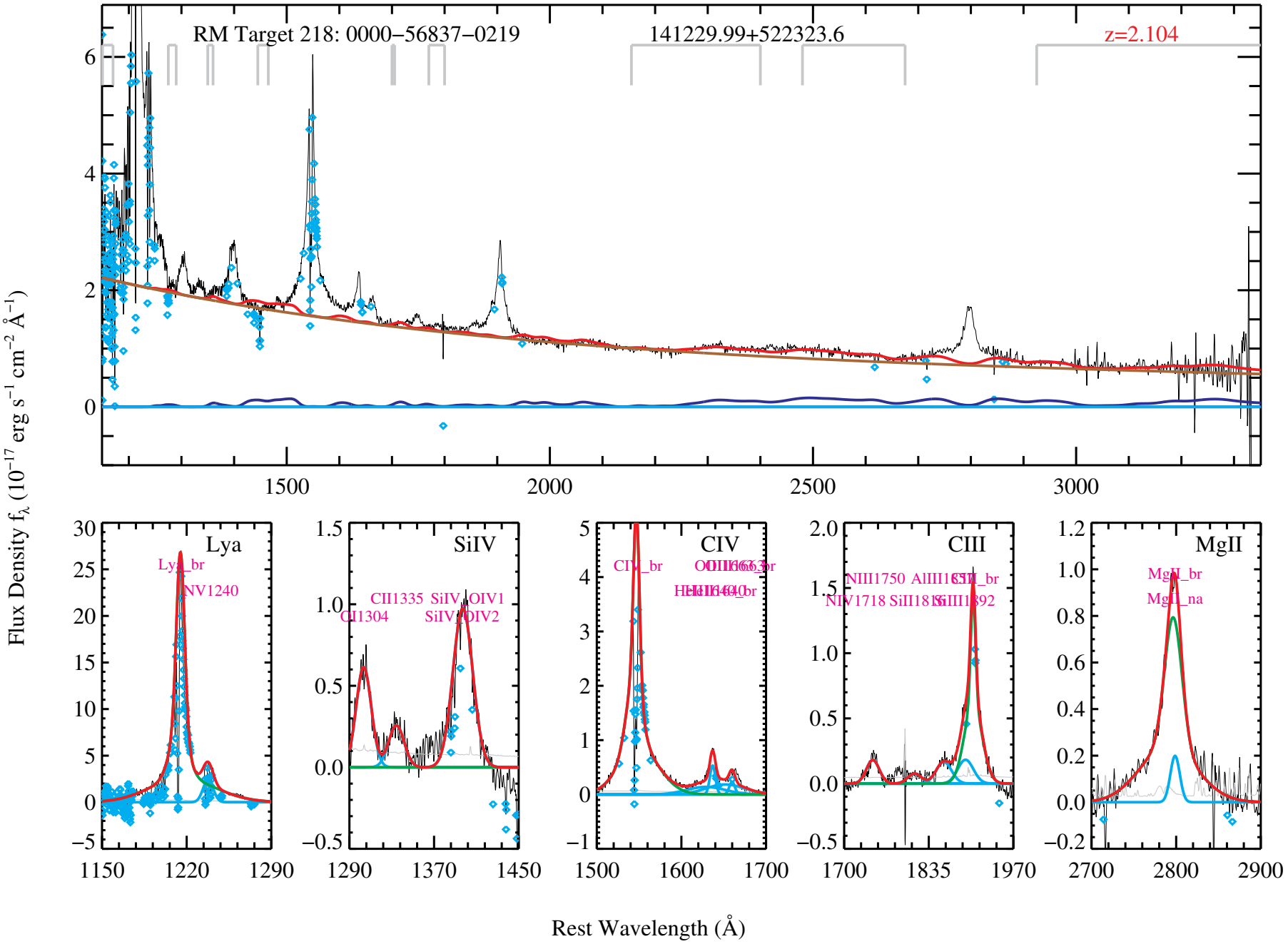

RM Target 213: 0000−56837−0214
141418.24+535046.8
z=2.729
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiII1892

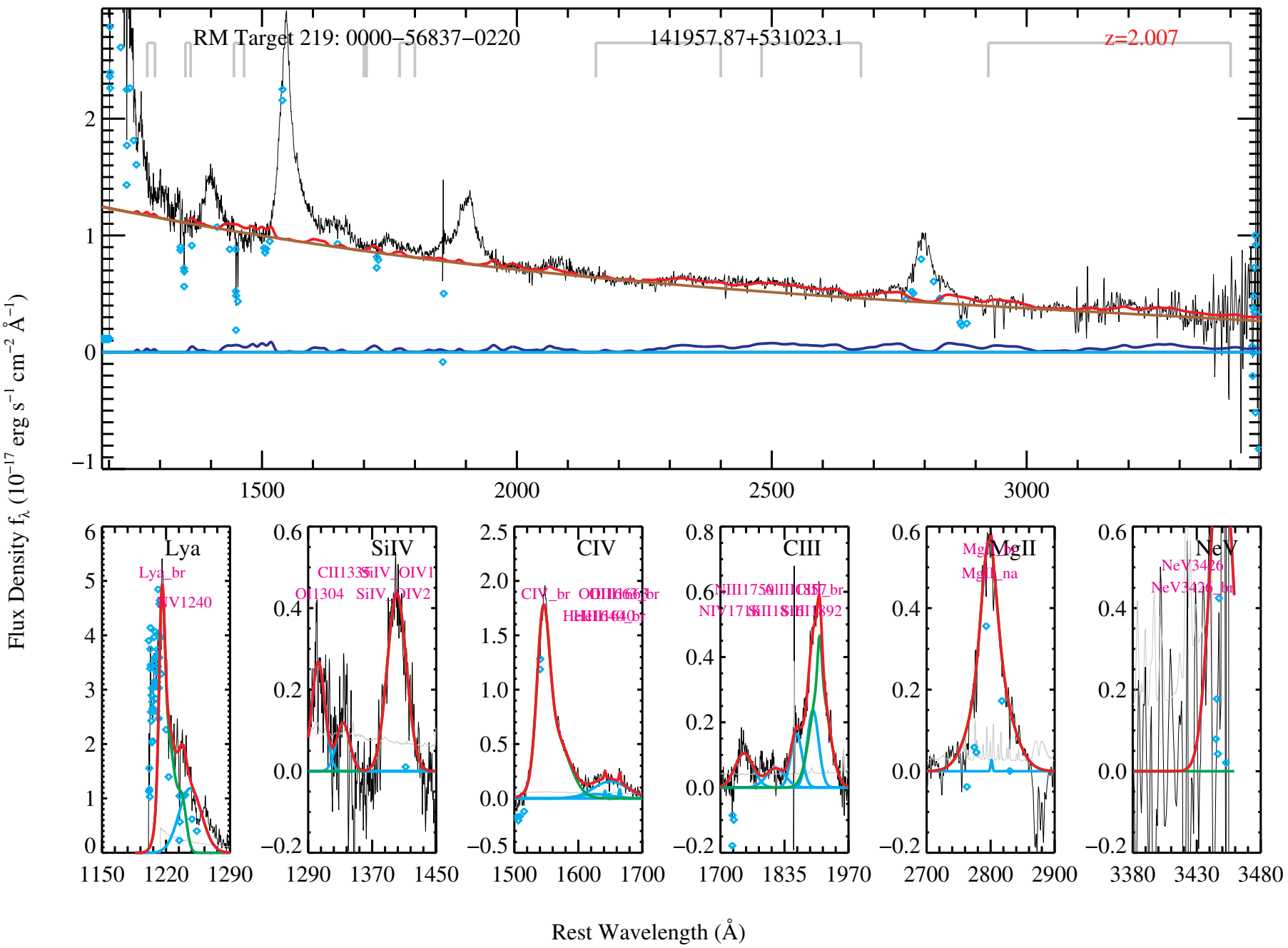

RM Target 214: 0000−56837−0215
141711.65+534602.7
z=1.827
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

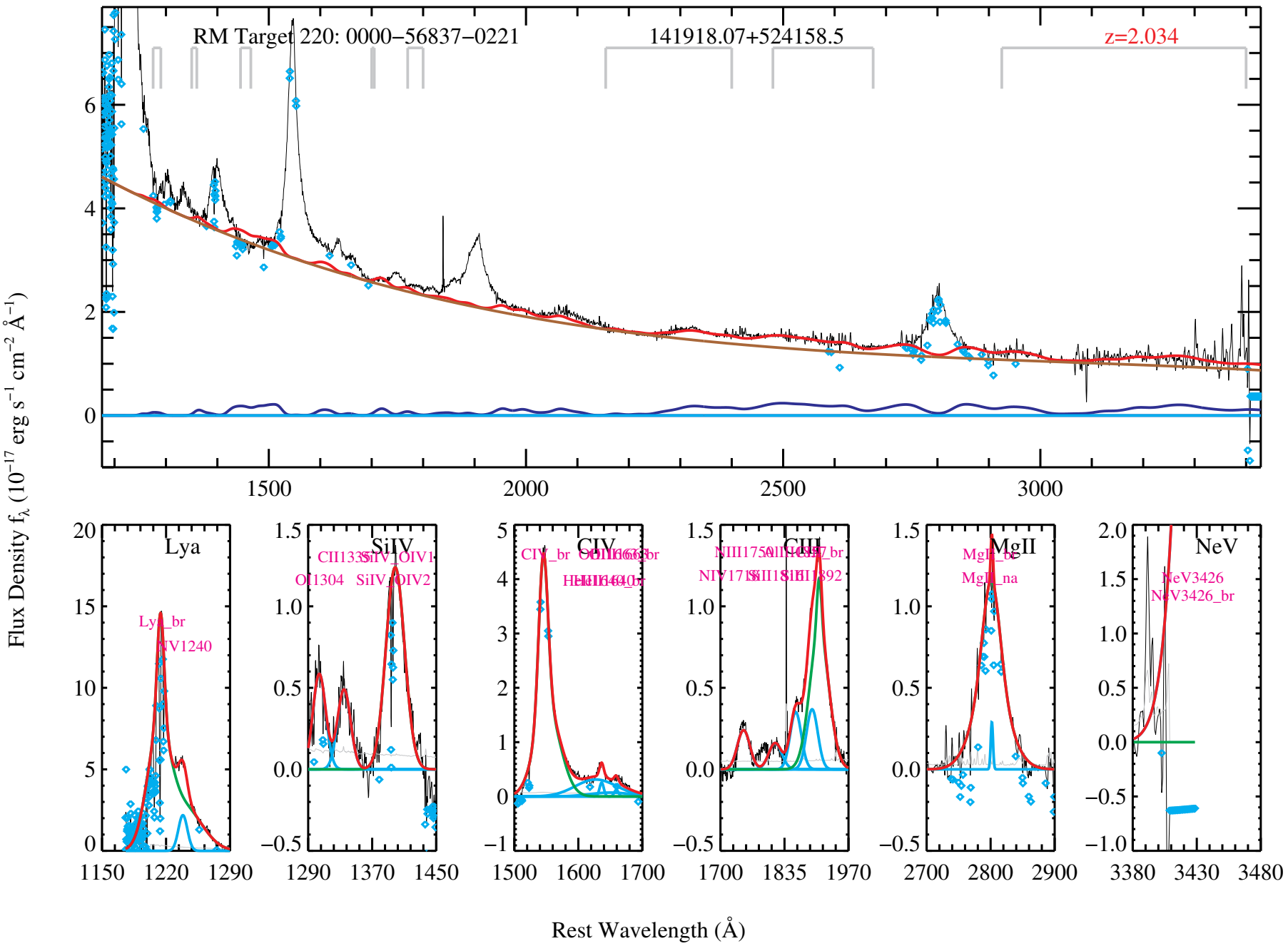

RM Target 215: 0000−56837−0216
141952.23+531340.9
z=0.884
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

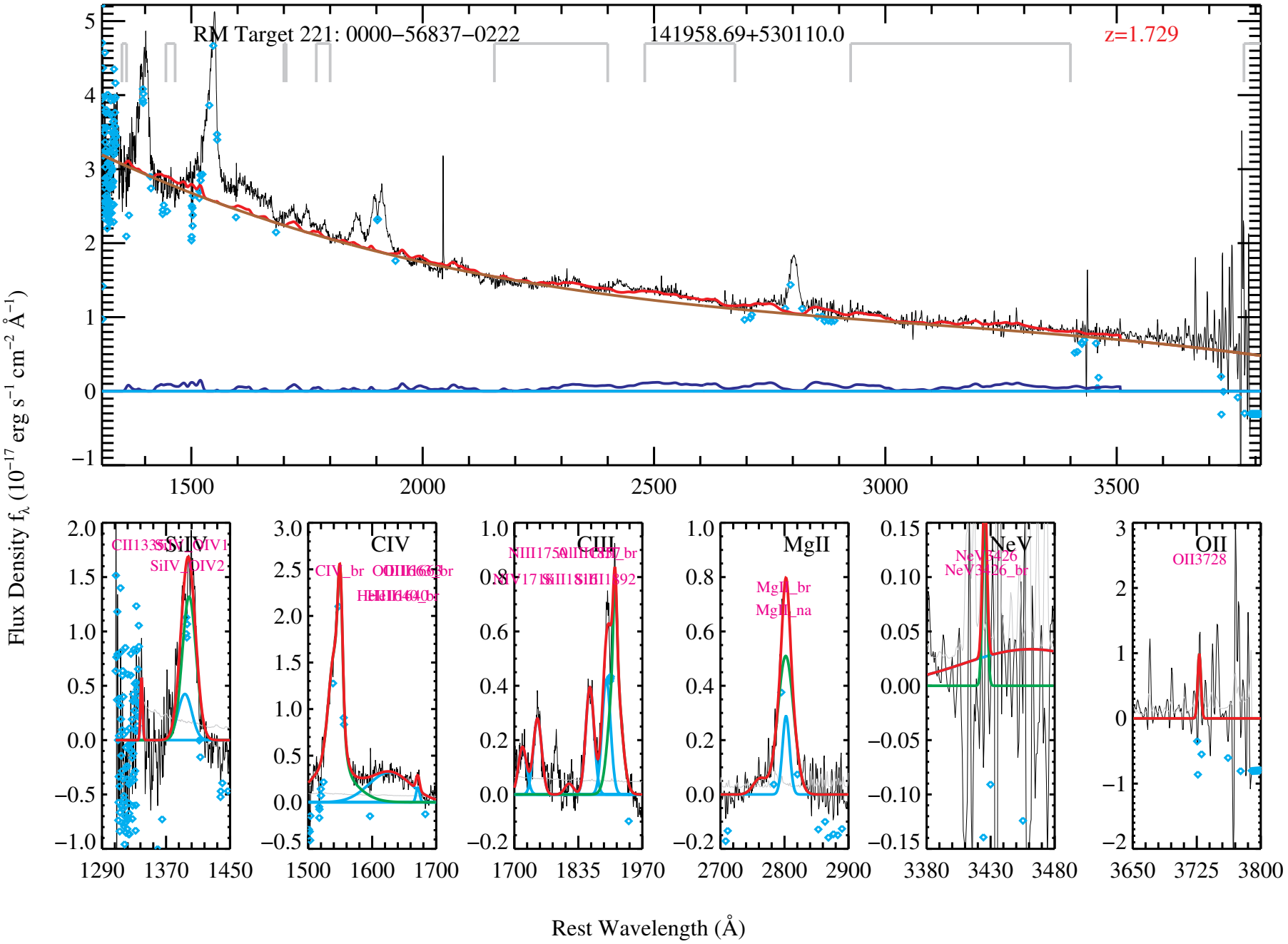

RM Target 216: 0000−56837−0217
141541.99+521921.8
z=2.037
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
OIV1
SiIV_na
OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na

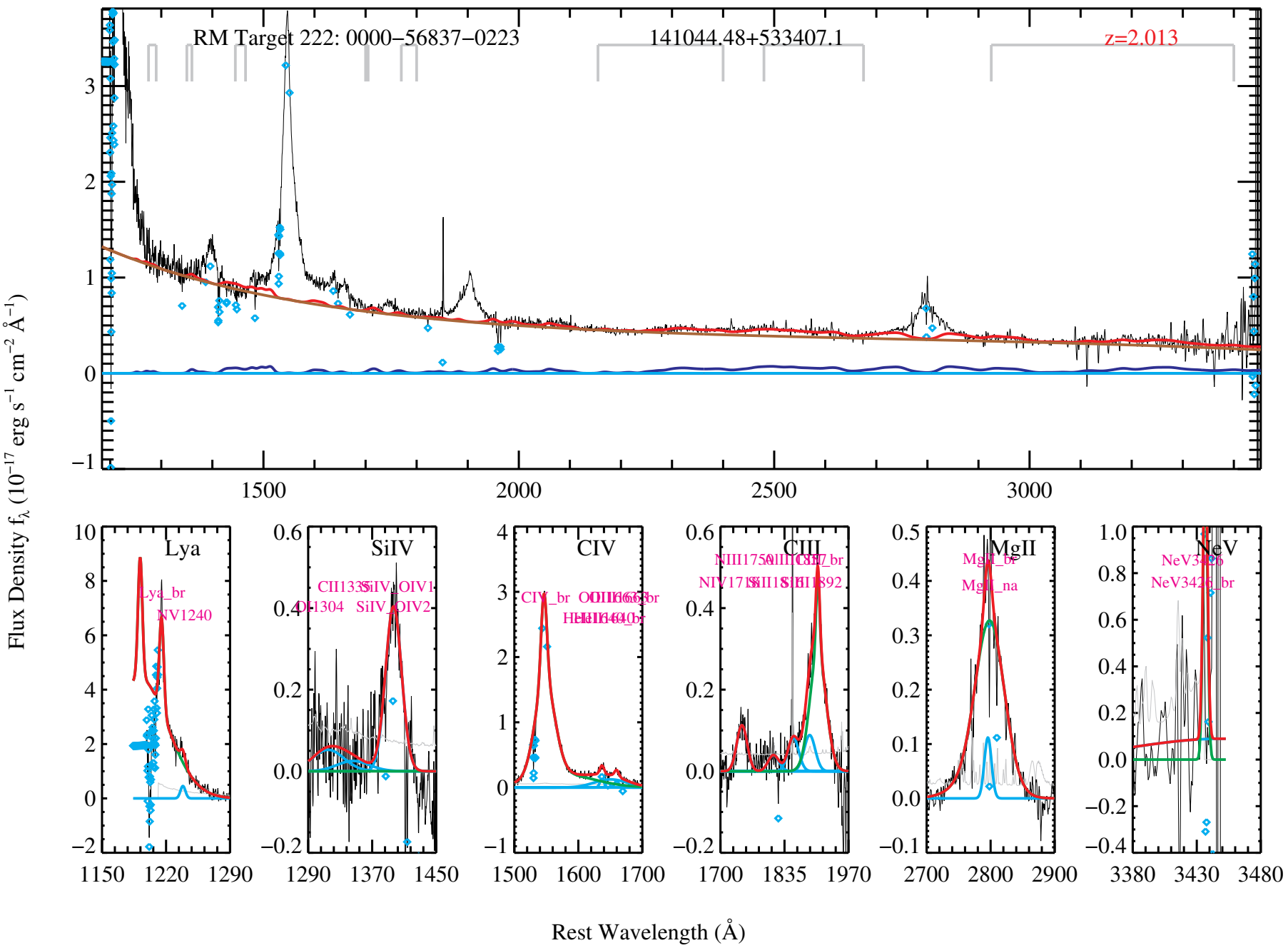

RM Target 217: 0000−56837−0218
141000.69+532156.1
z=1.814
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

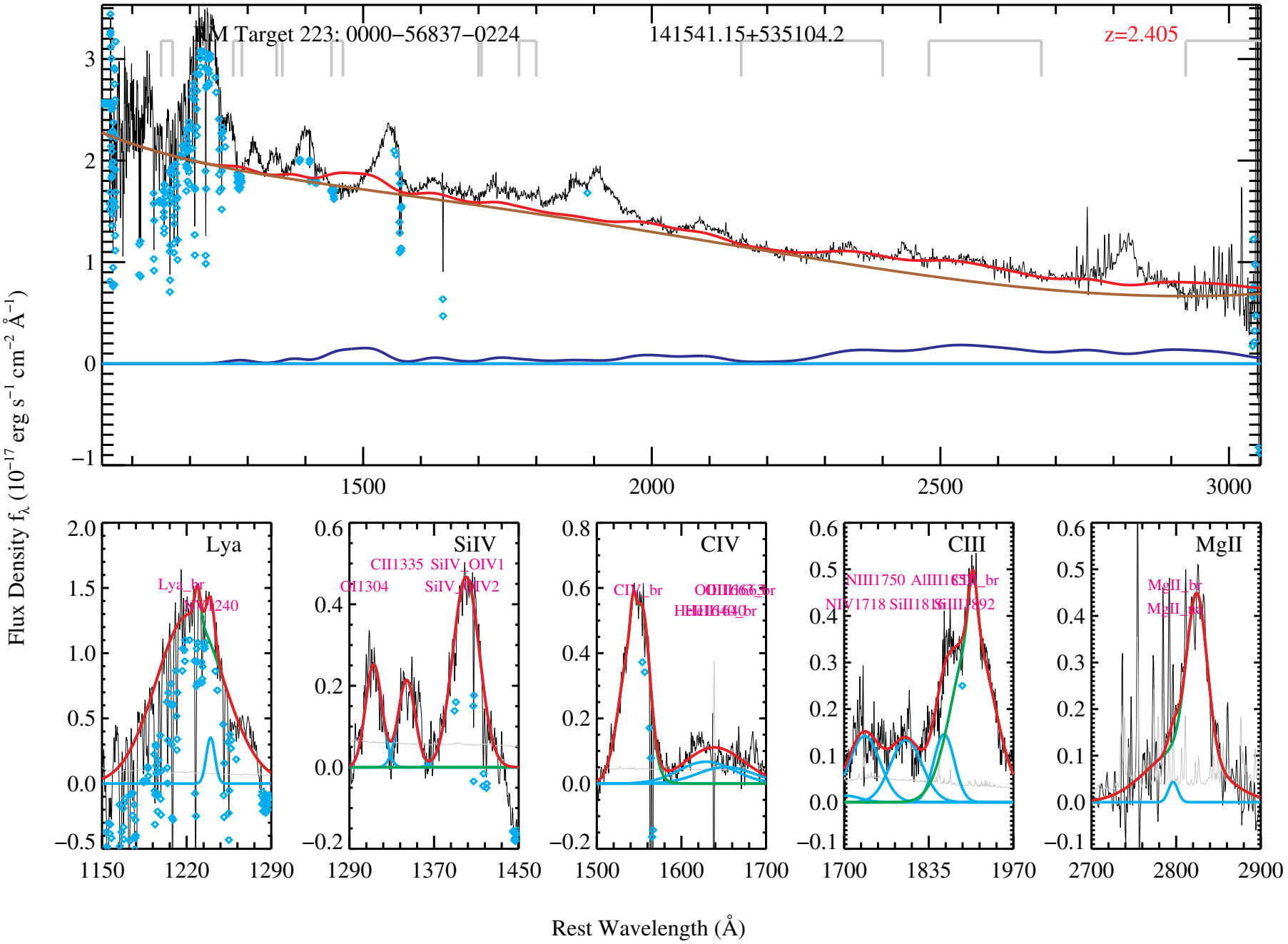

RM Target 218: 0000−56837−0219
141229.99+522323.6
z=2.104
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na


RM Target 219: 0000−56837−0220
141957.87+531023.1
z=2.007
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

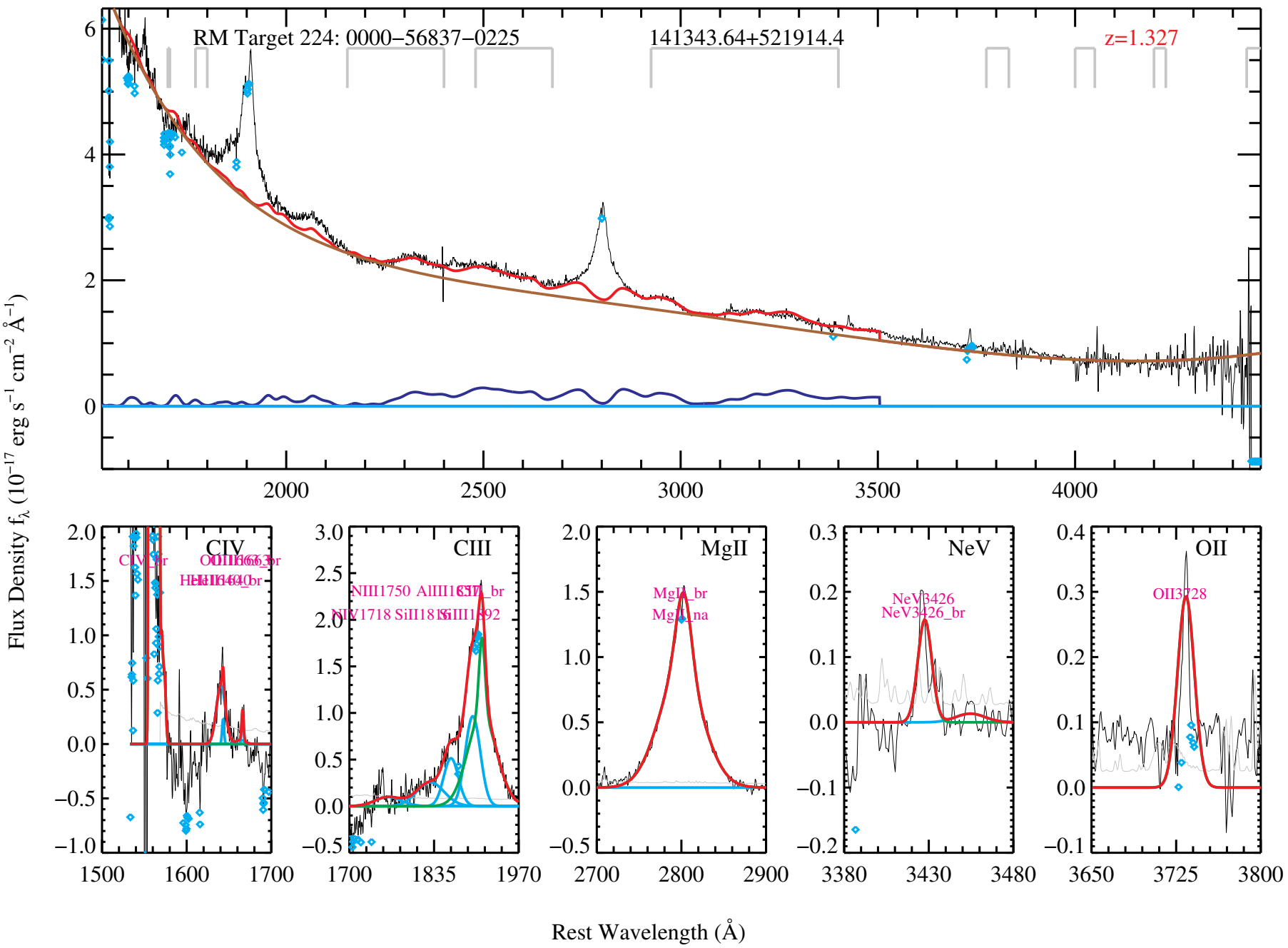

RM Target 220: 0000−56837−0221
141918.07+524158.5
z=2.034
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
OIV1
OI1304
SiIV
OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
NIV1718
SiII1814
SiII1892
MgII
MgII_be
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

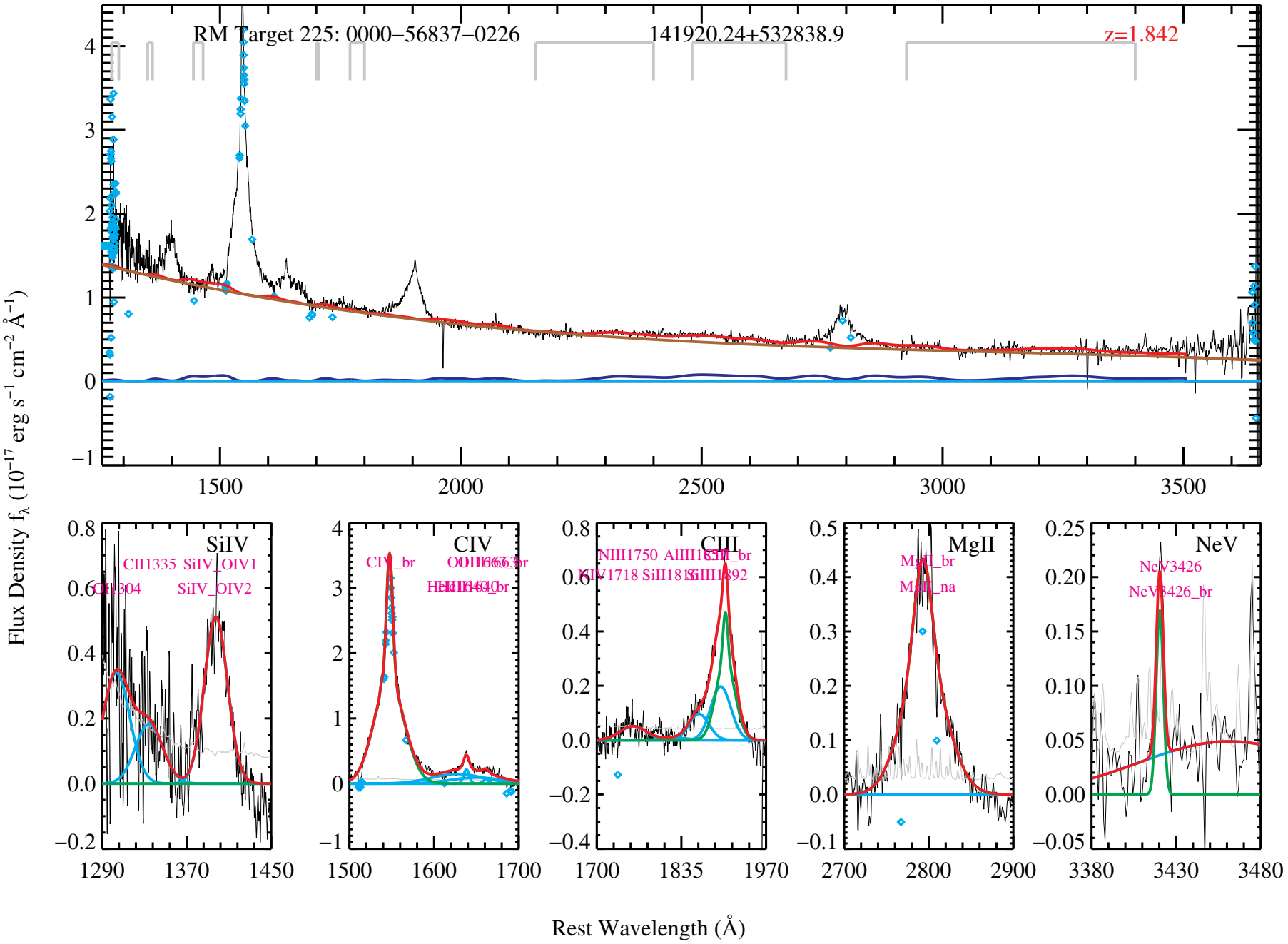

RM Target 221: 0000−56837−0222
141958.69+530110.0
z=1.729
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

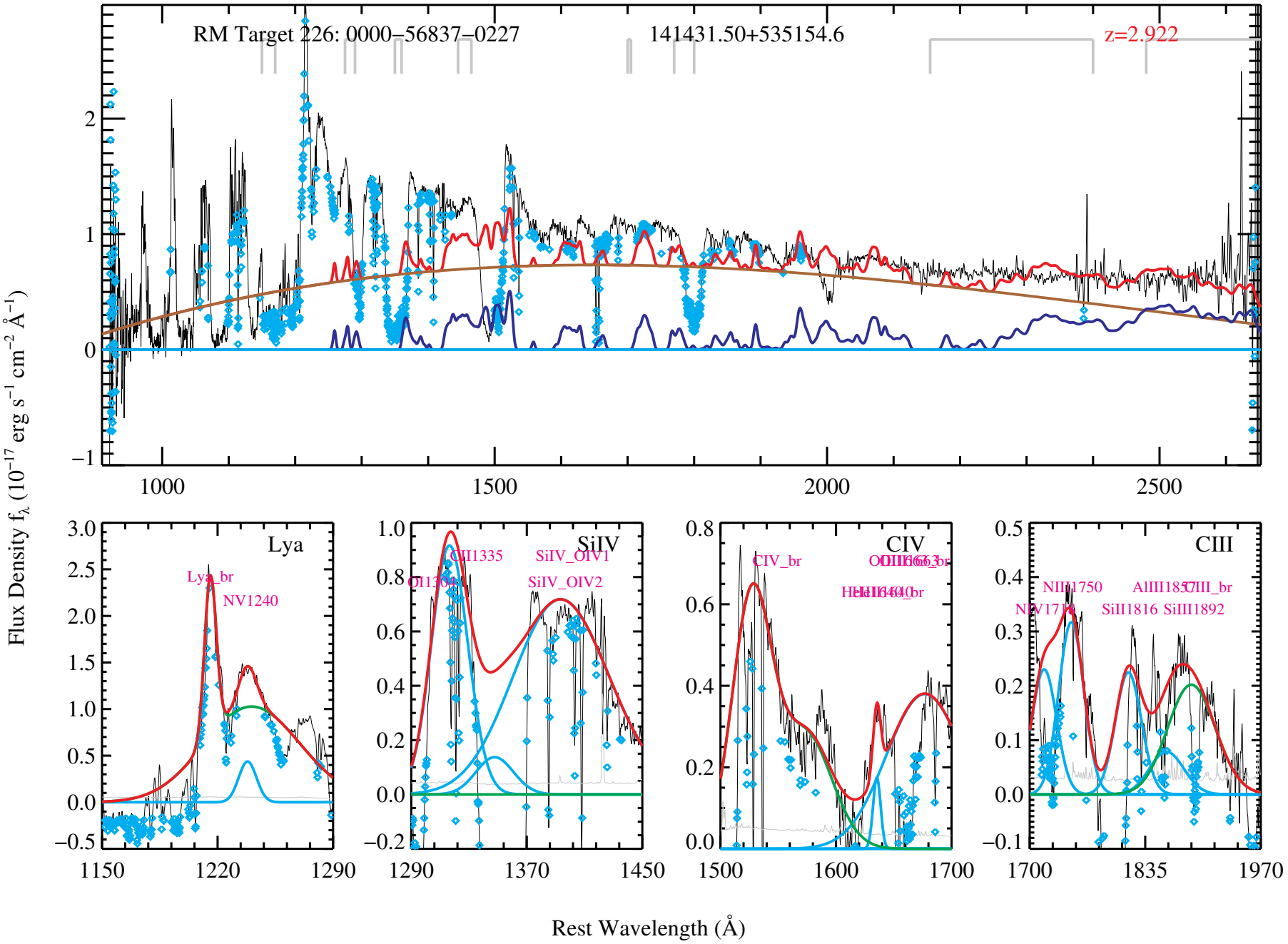

RM Target 222: 0000−56837−0223
141044.48+533407.1
z=2.013
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426_br
Rest Wavelength (Å)

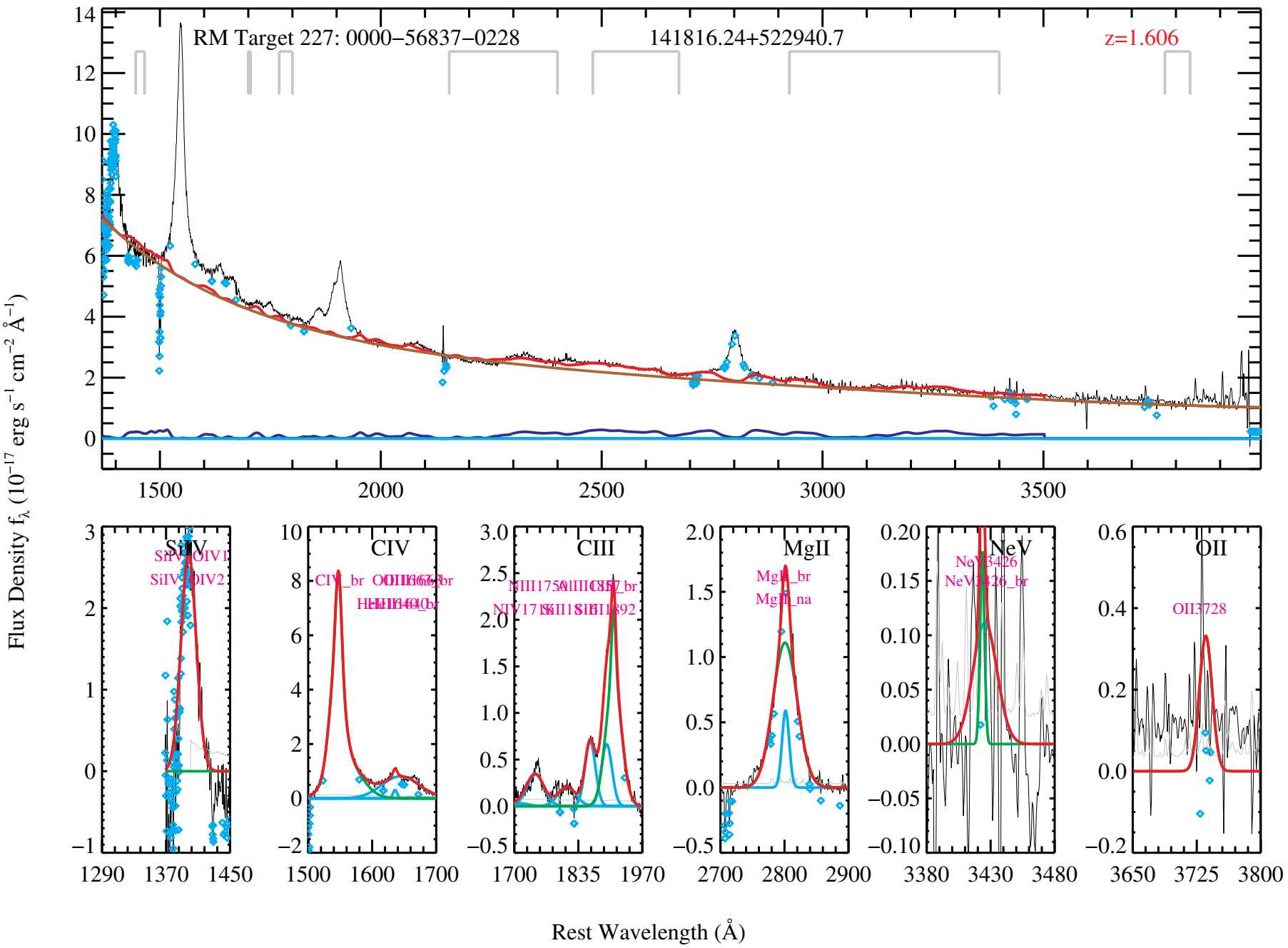


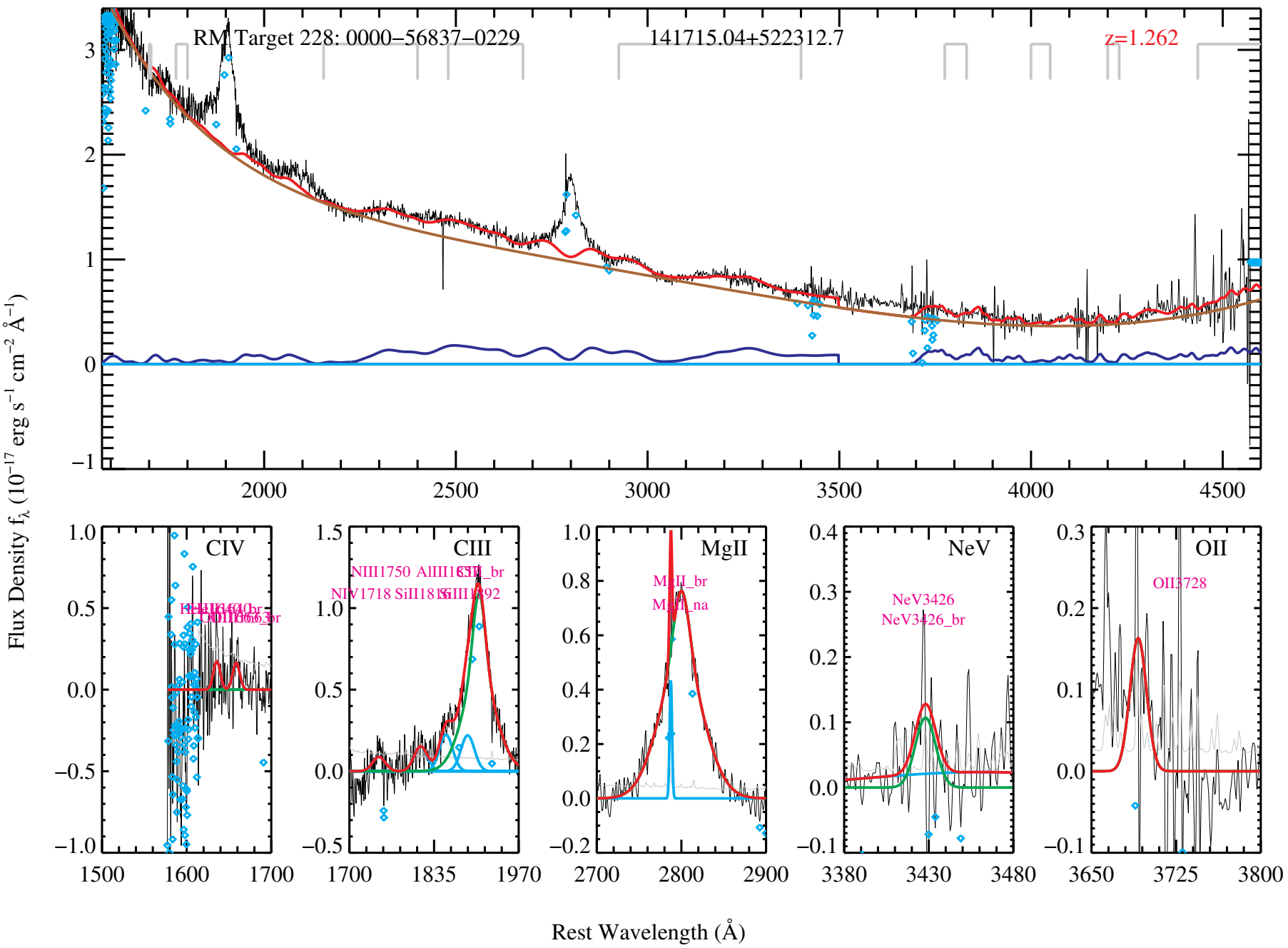
RM Target 223: 0000−56837−0224
141541.15+535104.2
z=2.405
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
Lya_br
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV_br
NIII1750
NIV1718
MgII_br
Rest Wavelength (Å)

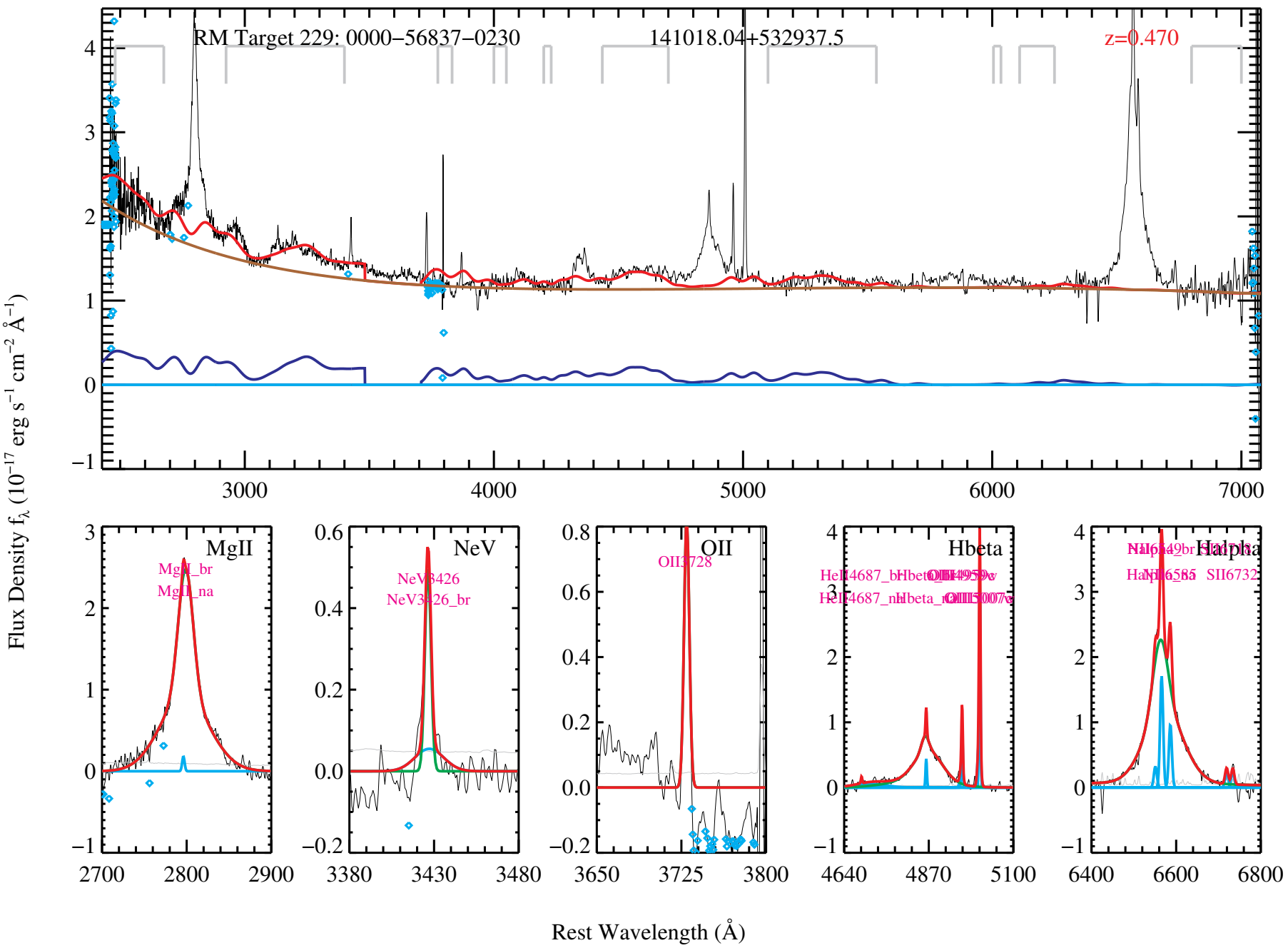

RM Target 224: 0000−56837−0225
141343.64+521914.4
z=1.327
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

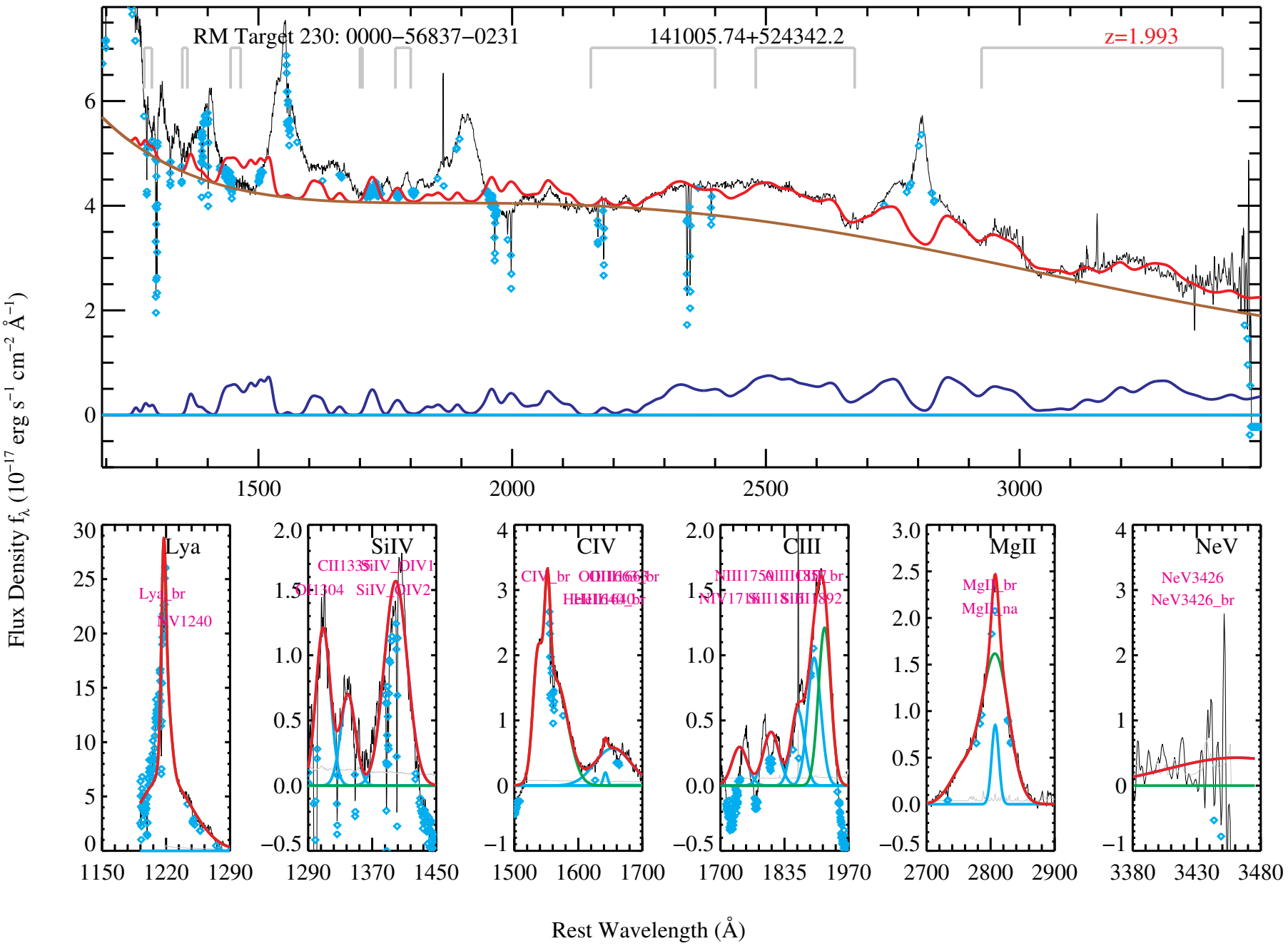

RM Target 225: 0000−56837−0226
141920.24+532838.9
z=1.842
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

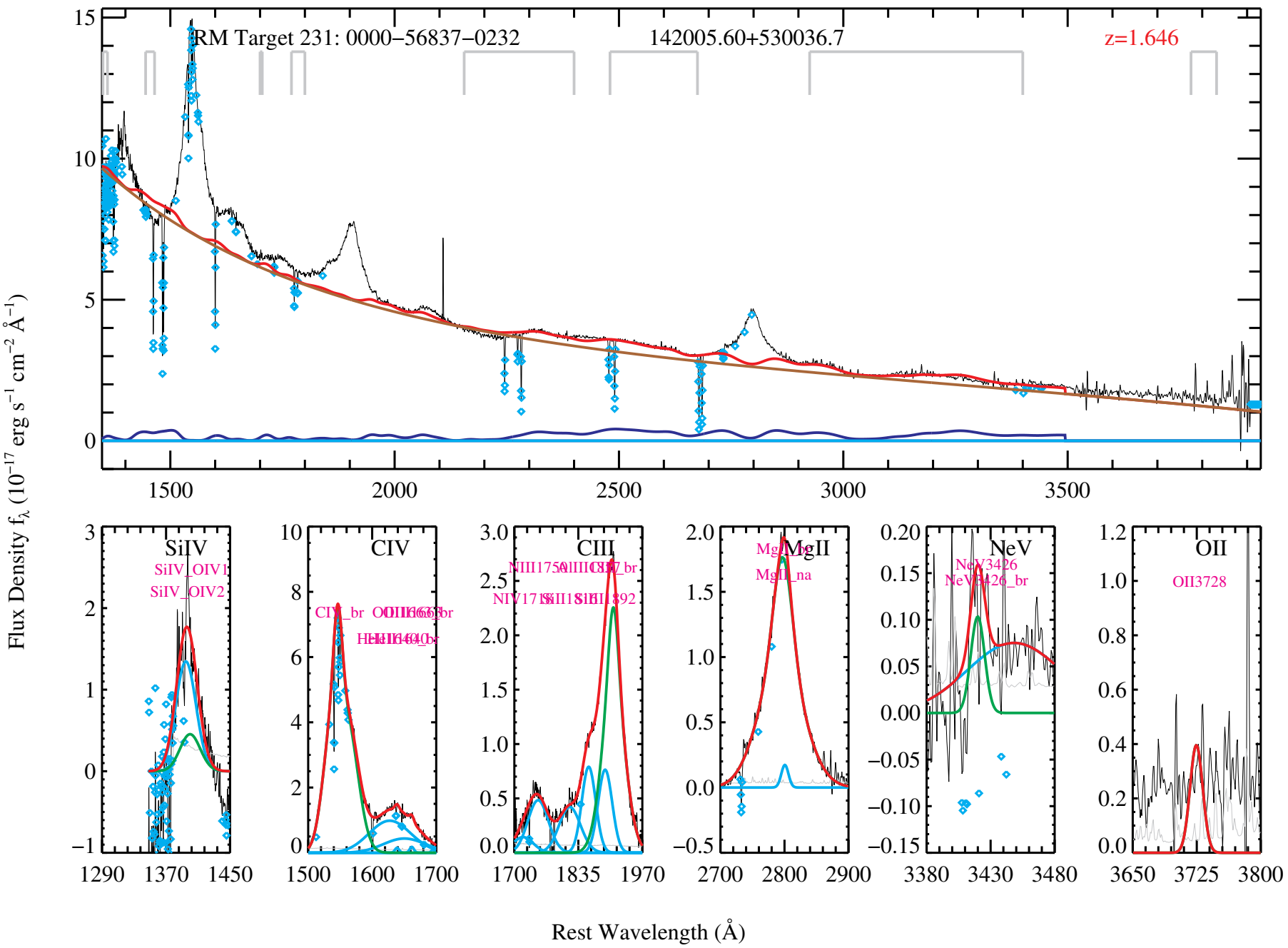

RM Target 226: 0000−56837−0227
141431.50+535154.6
z=2.922
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
OI1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
SiII1816
SiIII1892
Rest Wavelength (Å)

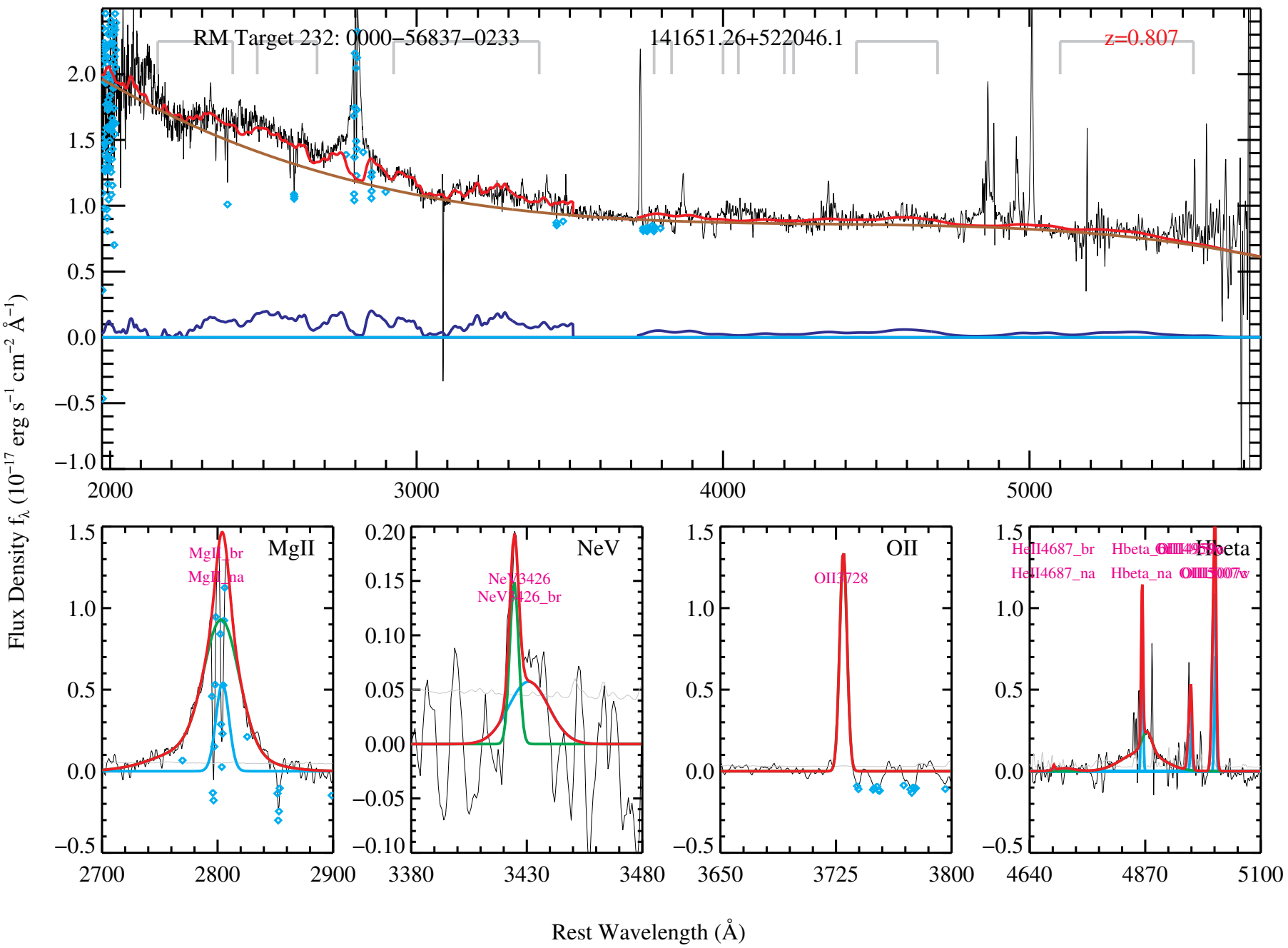

RM Target 227: 0000−56837−0228
141816.24+522940.7
z=1.606
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

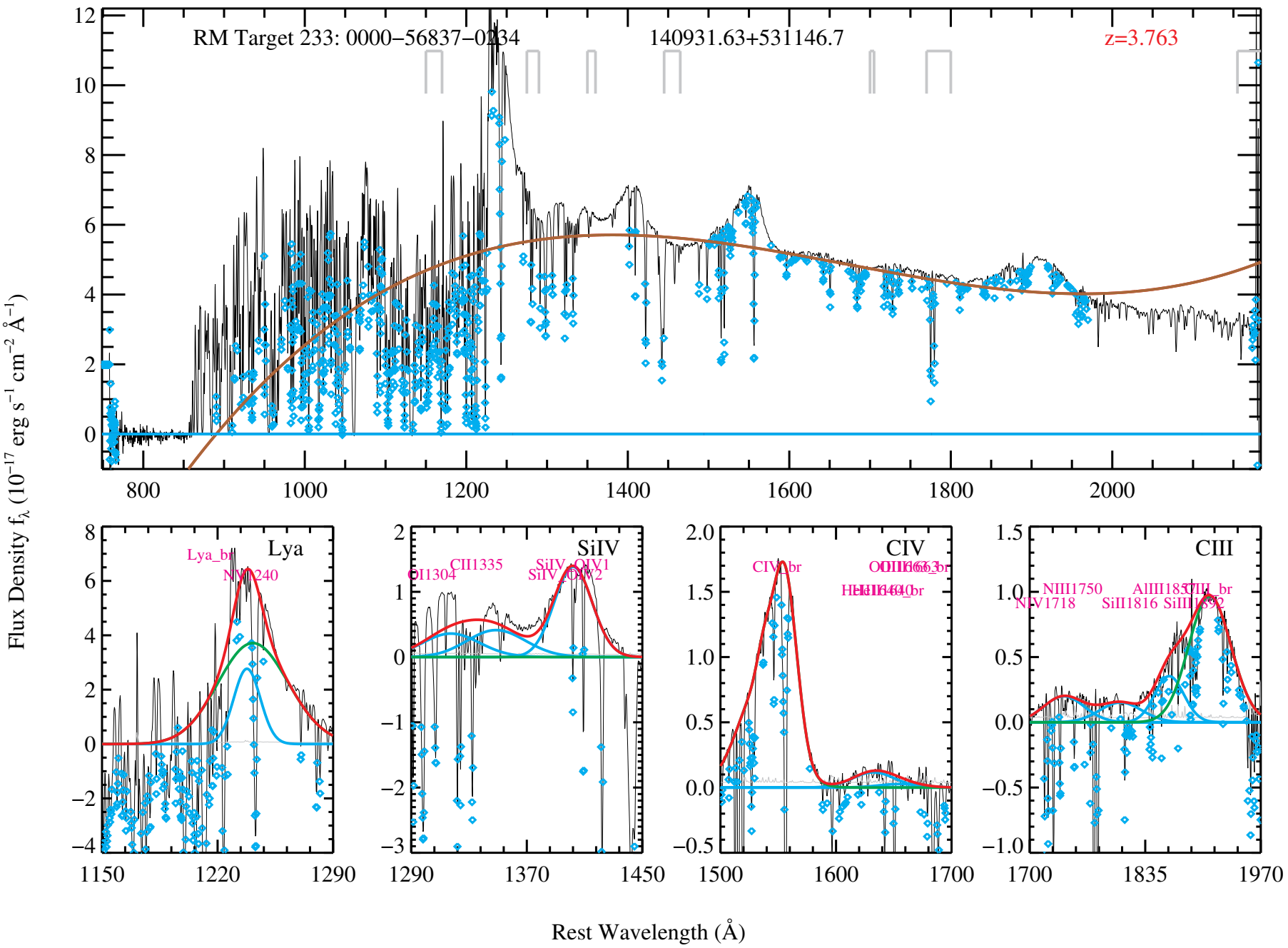

RM Target 228: 0000−56837−0229
141715.04+522312.7
z=1.262
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

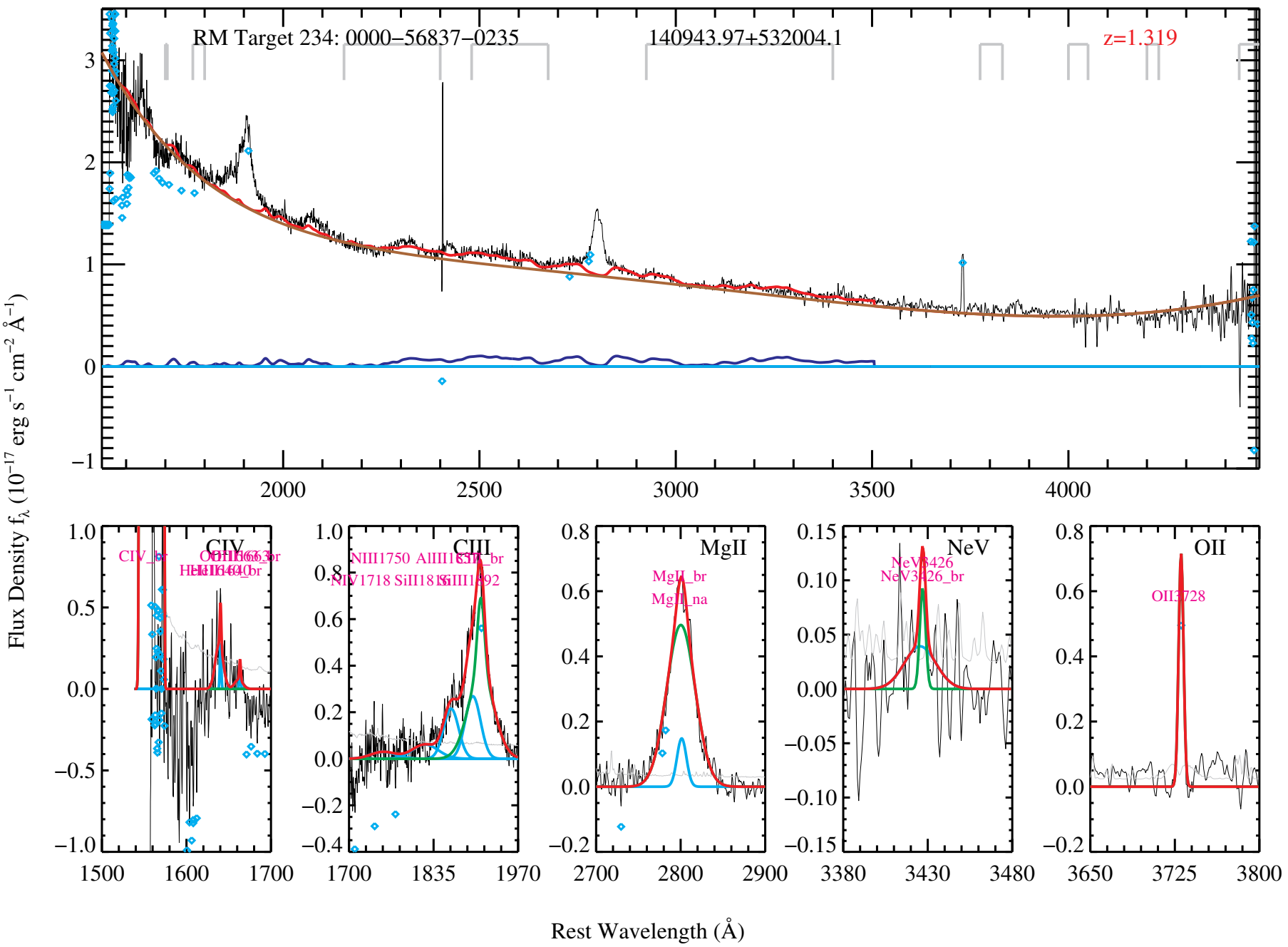

RM Target 229: 0000−56837−0230
141018.04+532937.5
z=0.470
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6732


RM Target 230: 0000−56837−0231
141005.74+524342.2
z=1.993
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

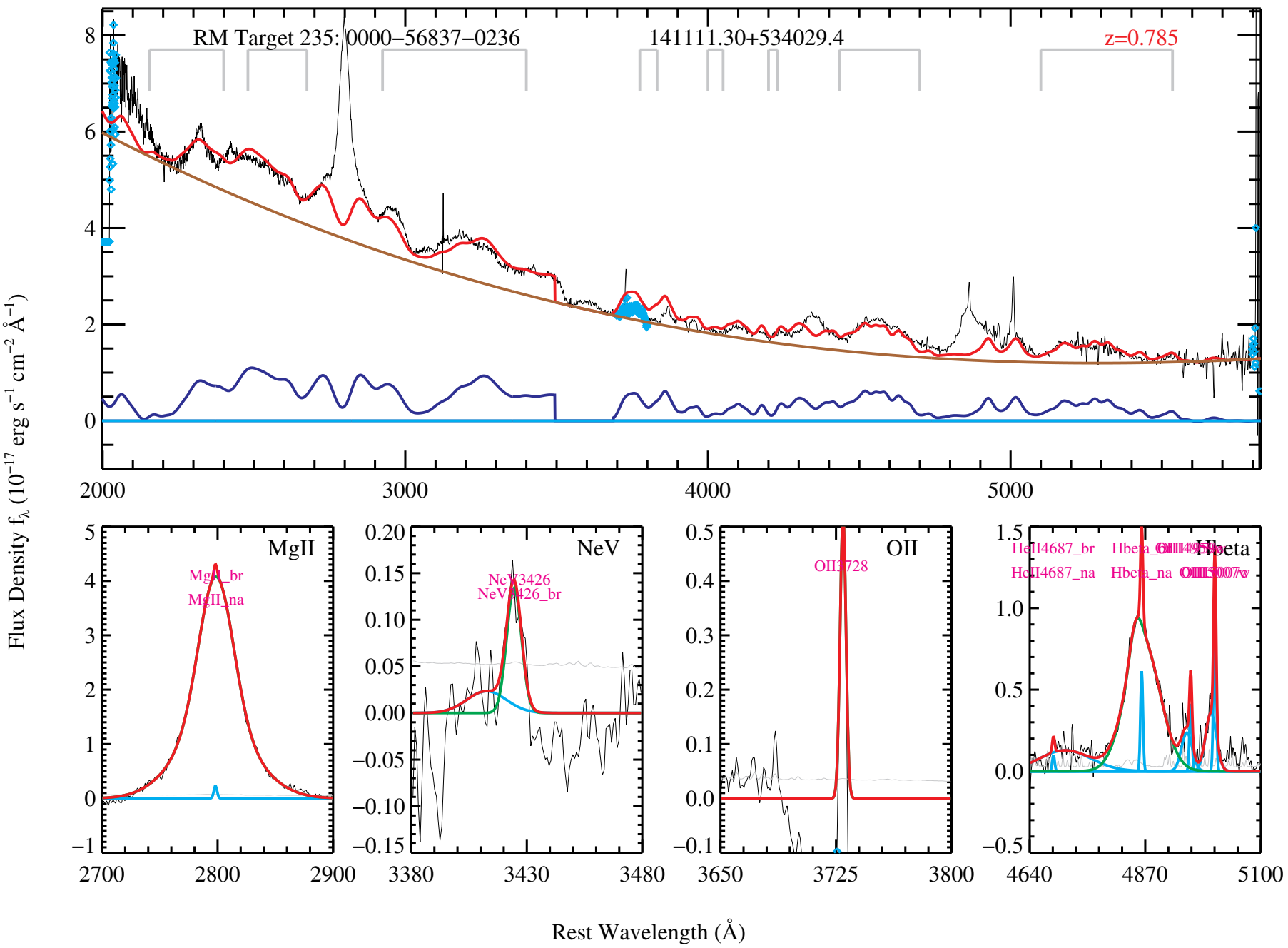

RM Target 231: 0000−56837−0232
142005.60+530036.7
z=1.646
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiIII1892
CIII_br
MgII
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

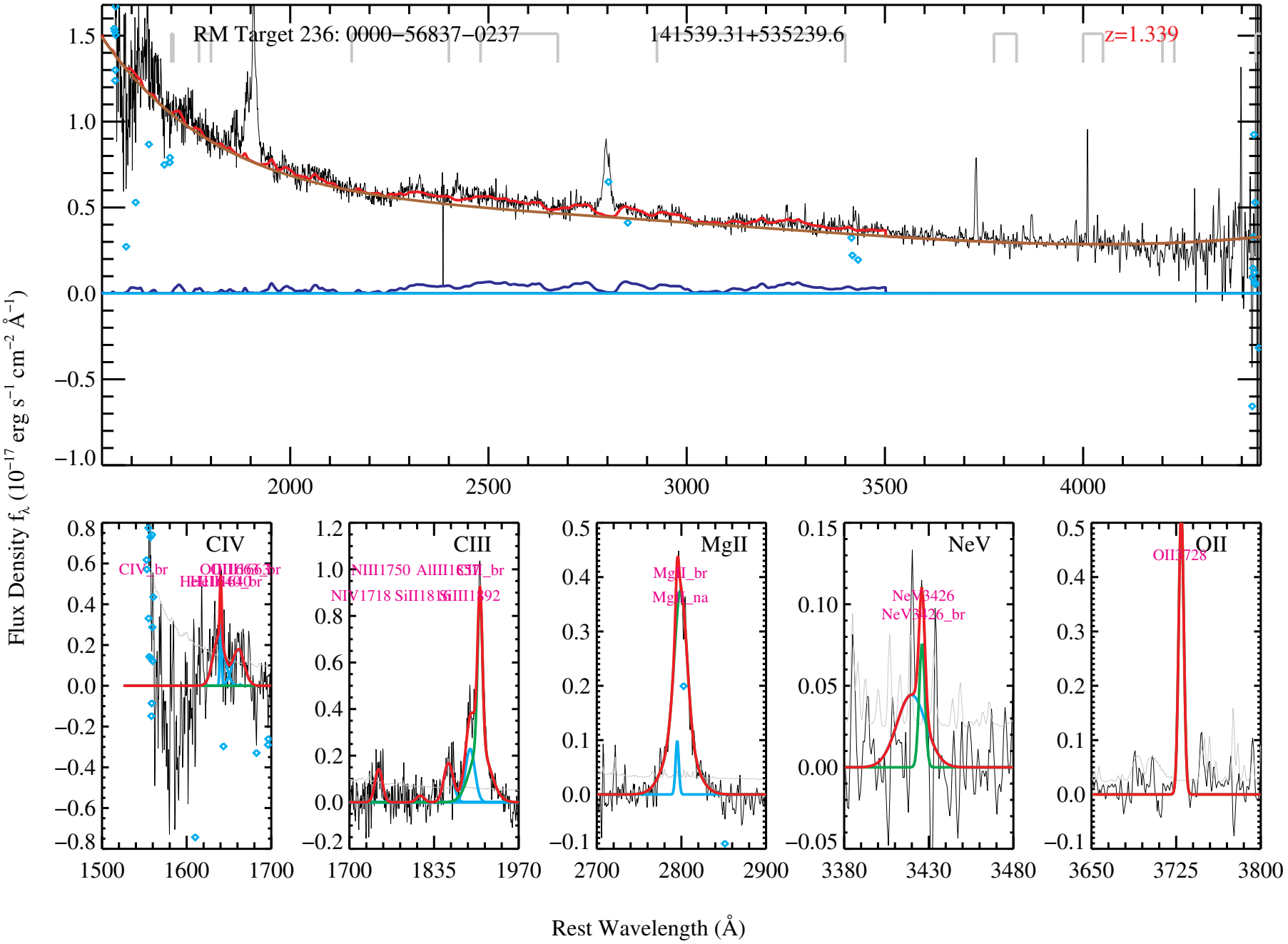

RM Target 232: 0000−56837−0233
141651.26+522046.1
z=0.807
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

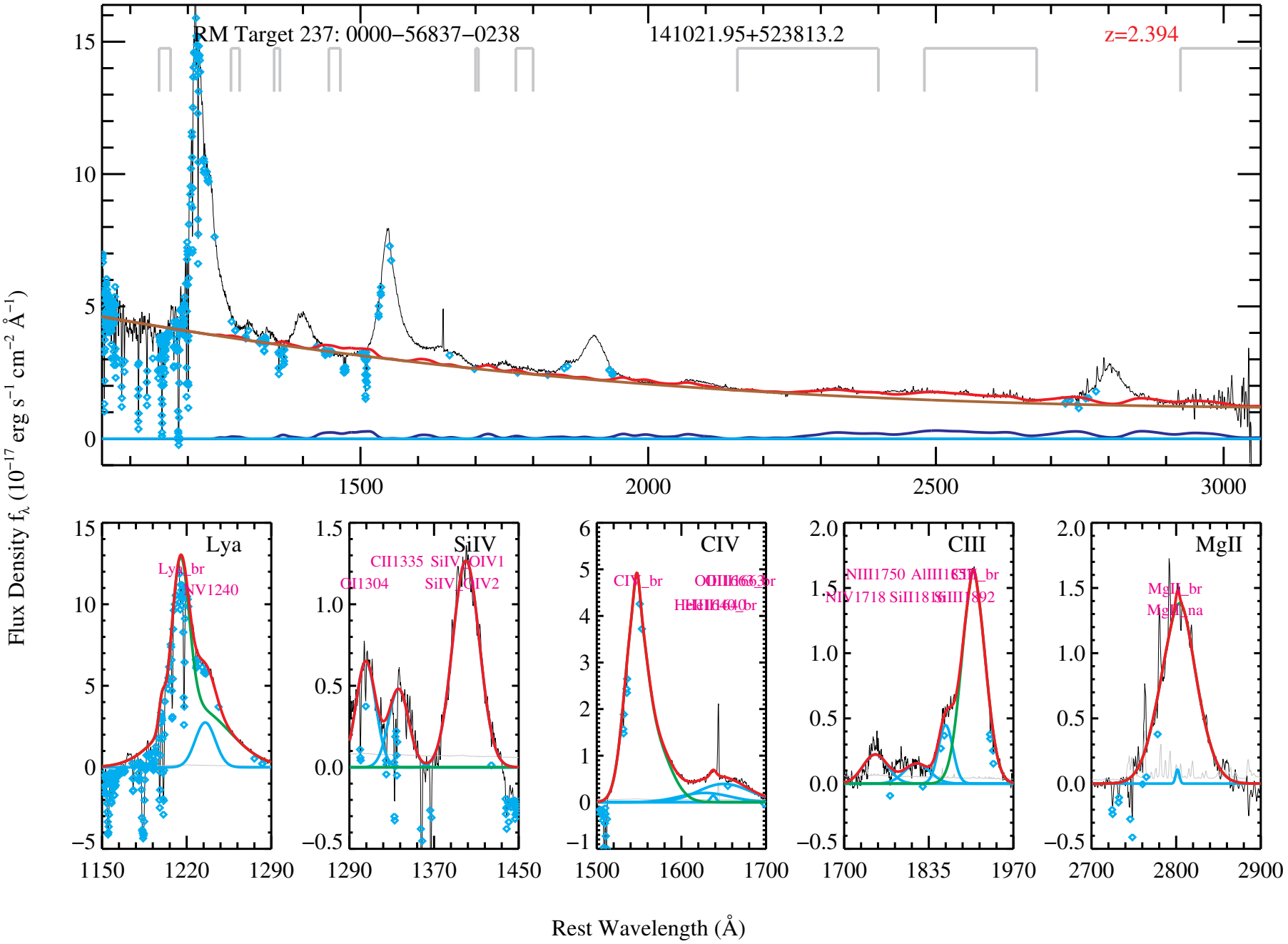

RM Target 233: 0000−56837−0234
140931.63+531146.7
z=3.763
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
OI1304
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
Rest Wavelength (Å)

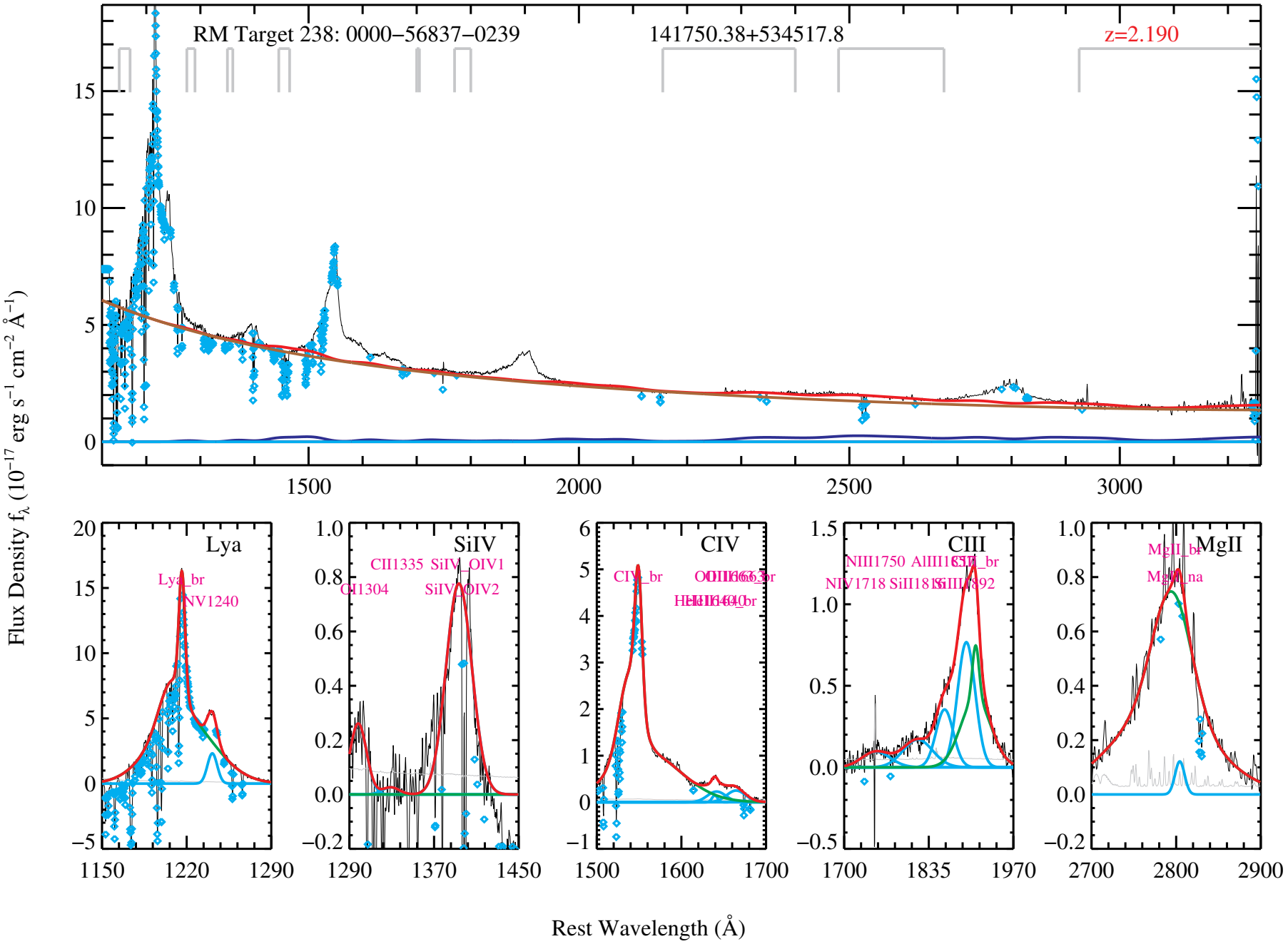


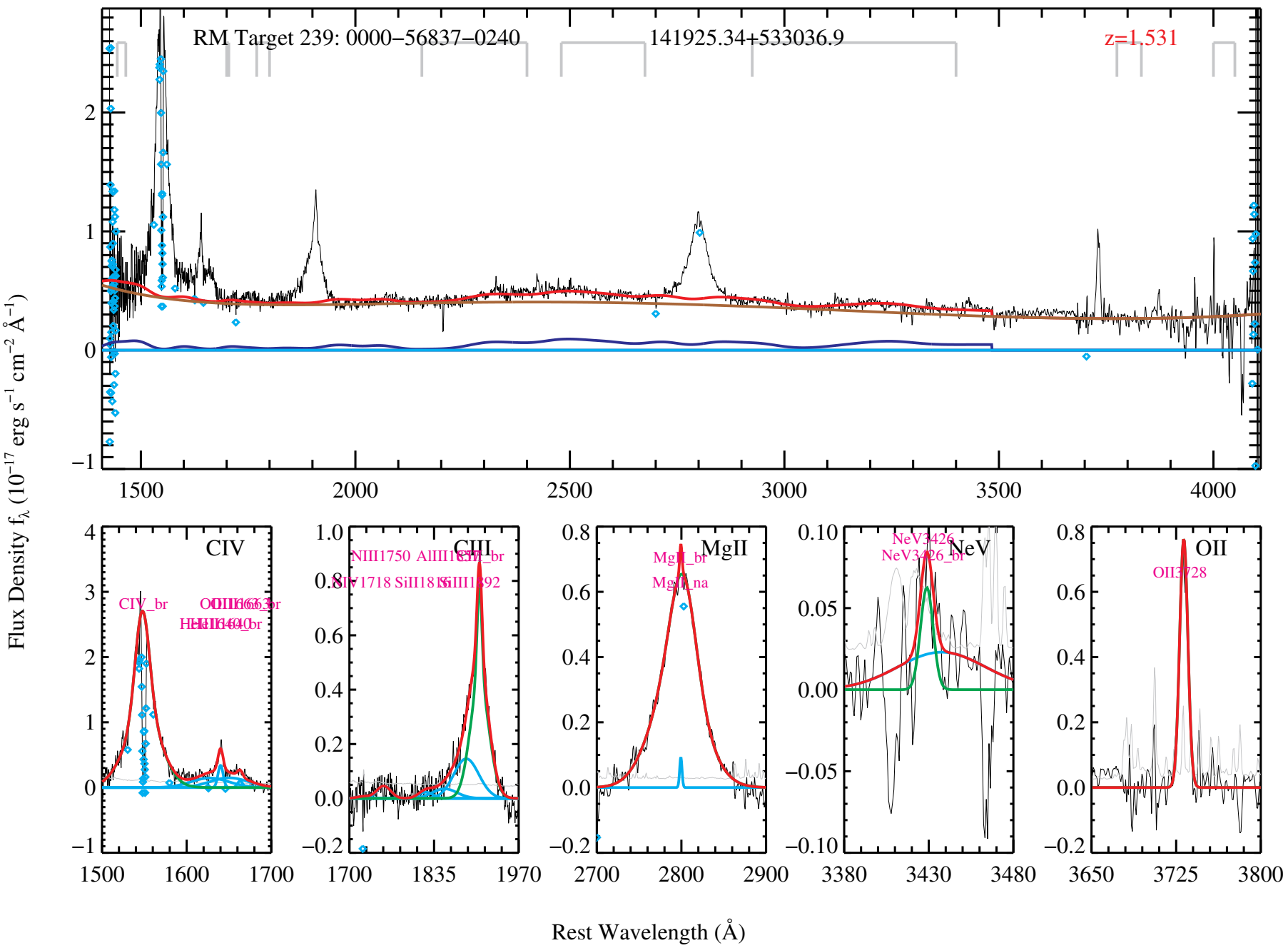
RM Target 234: 0000−56837−0235
140943.97+532004.1
z=1.319
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
NIV1718
SiII1816
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

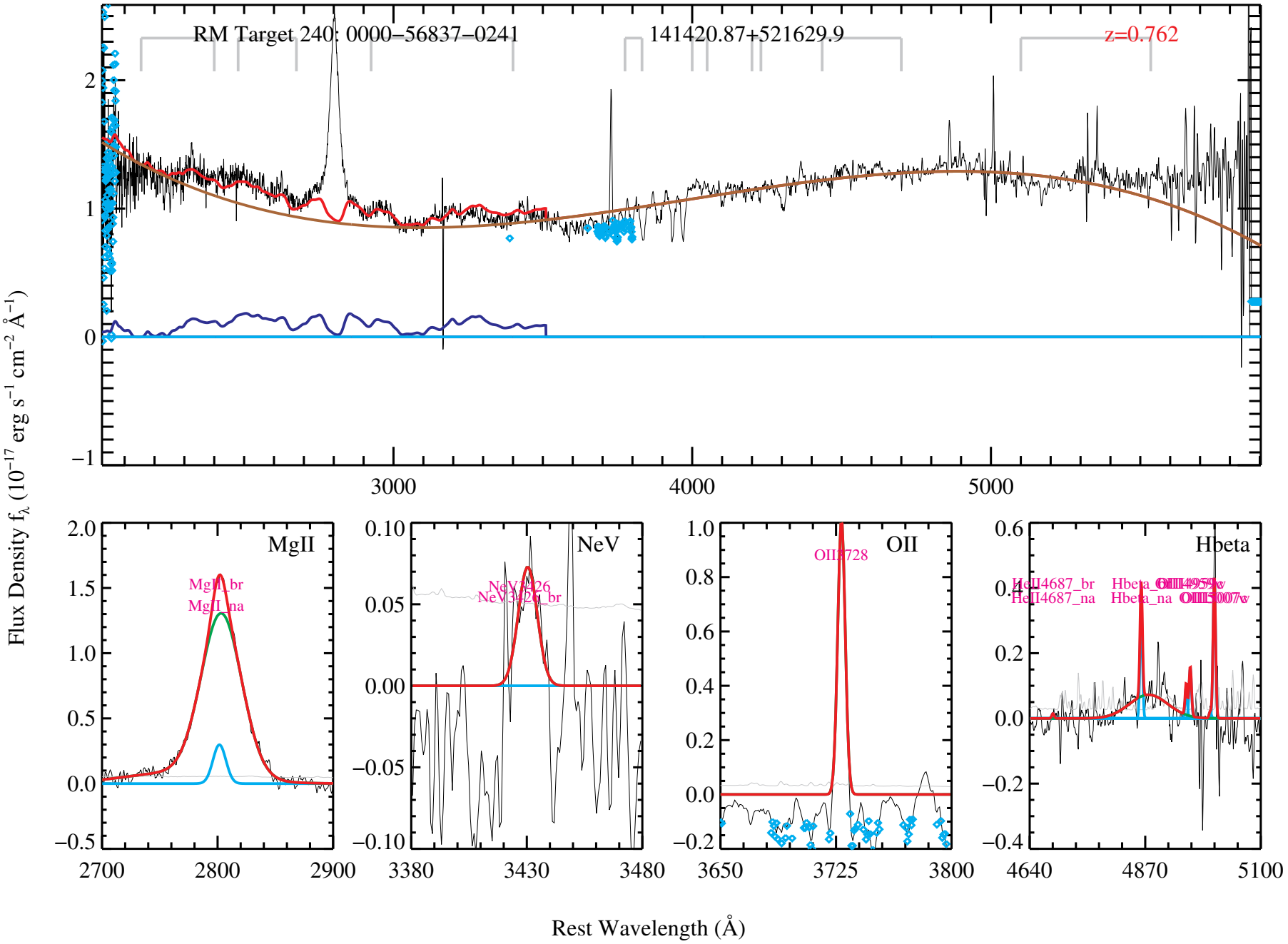

RM Target 235: 0000−56837−0236
141111.30+534029.4
z=0.785
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

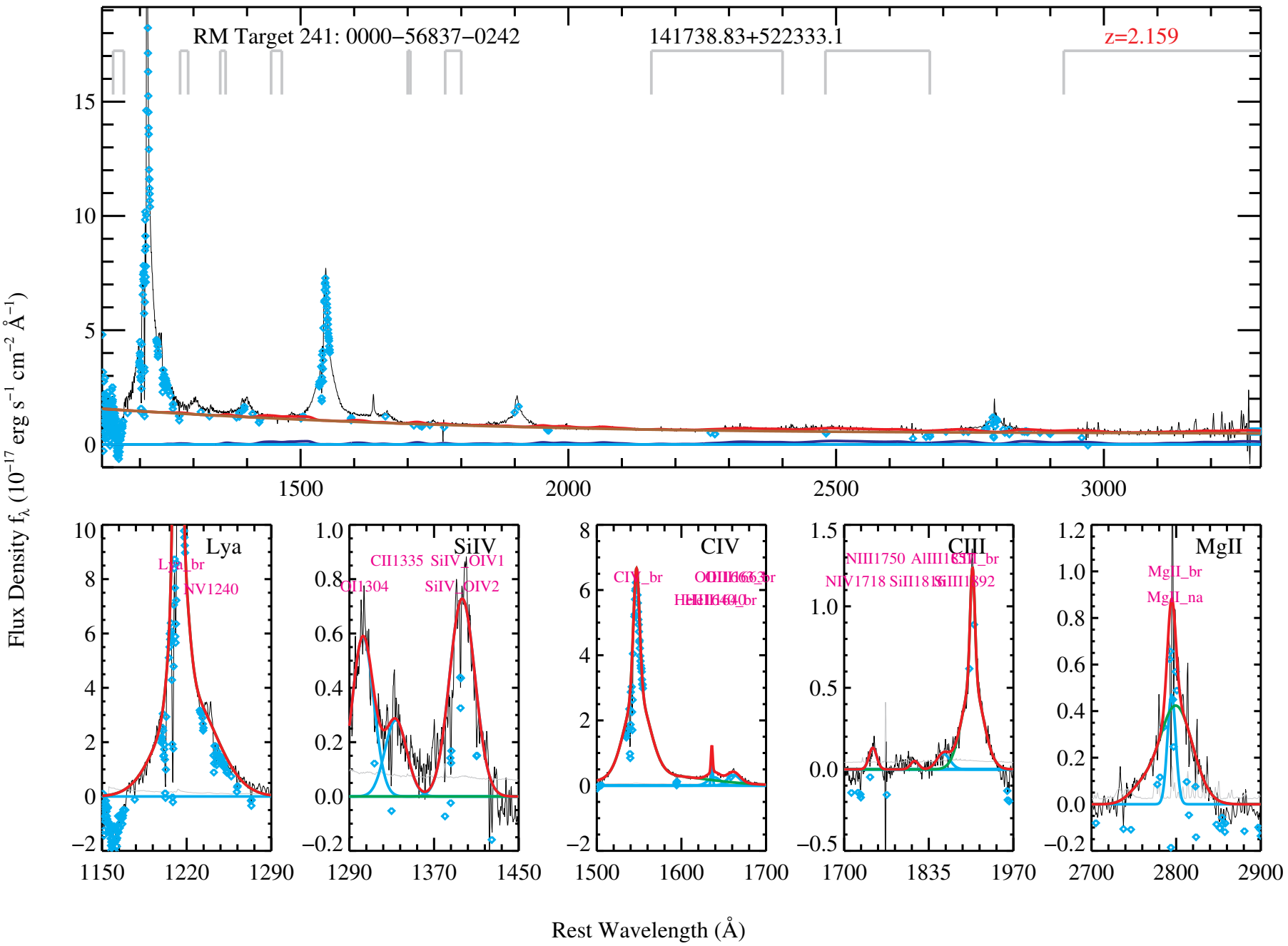

RM Target 236: 0000−56837−0237
141539.31+535239.6
z=1.339
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

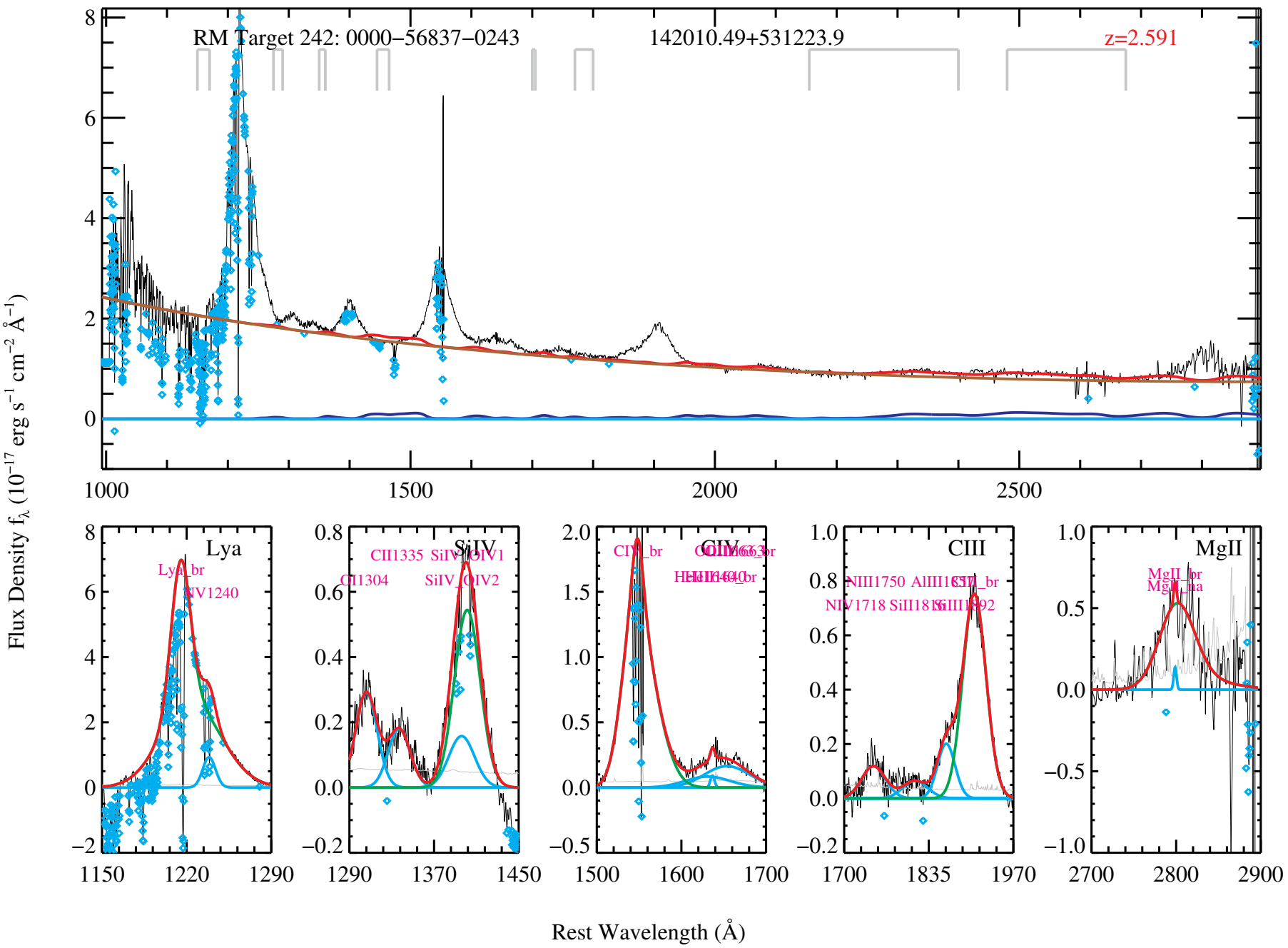

RM Target 237: 0000−56837−0238
141021.95+523813.2
z=2.394
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

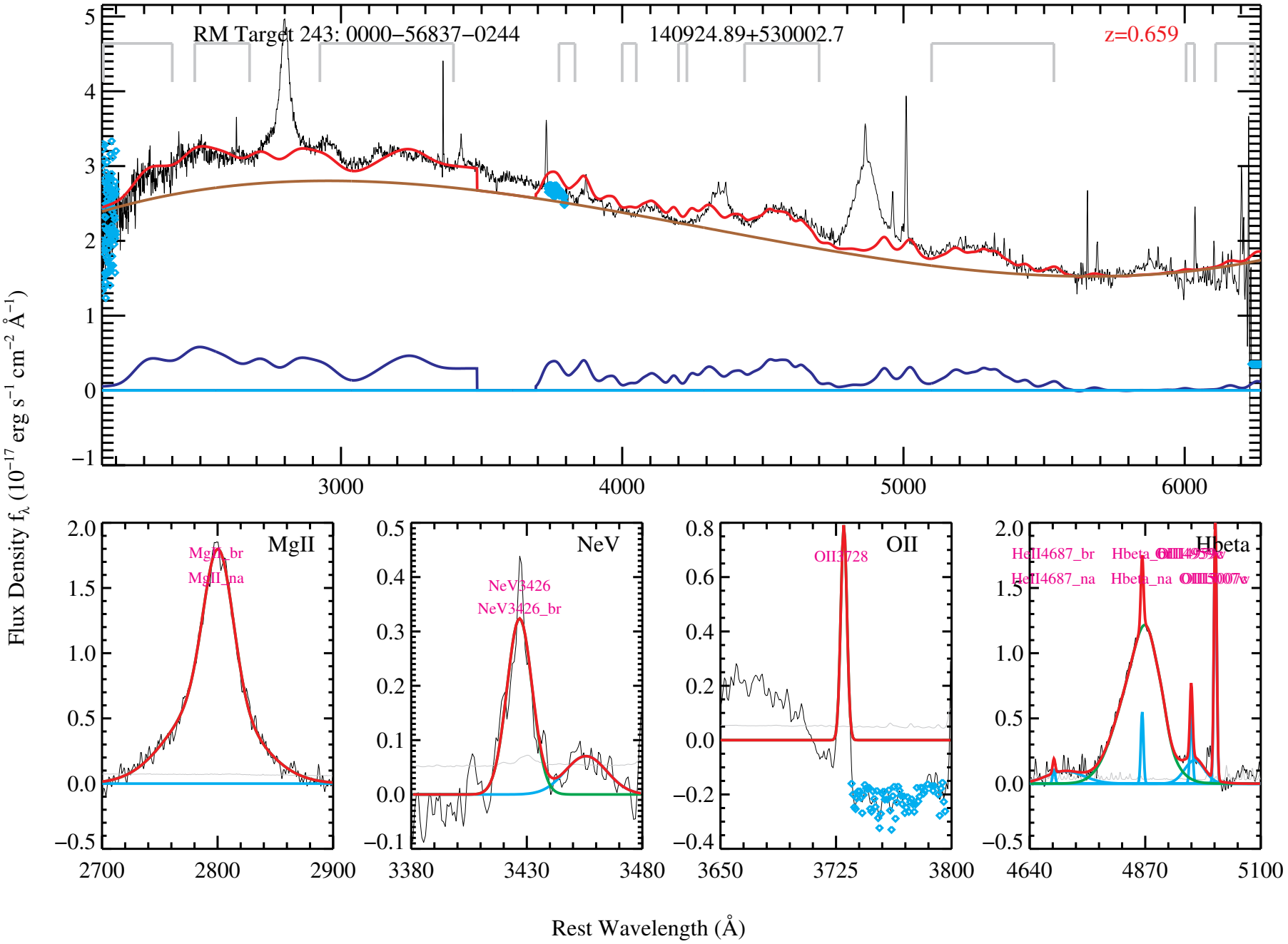

RM Target 238: 0000−56837−0239
141750.38+534517.8
z=2.190
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

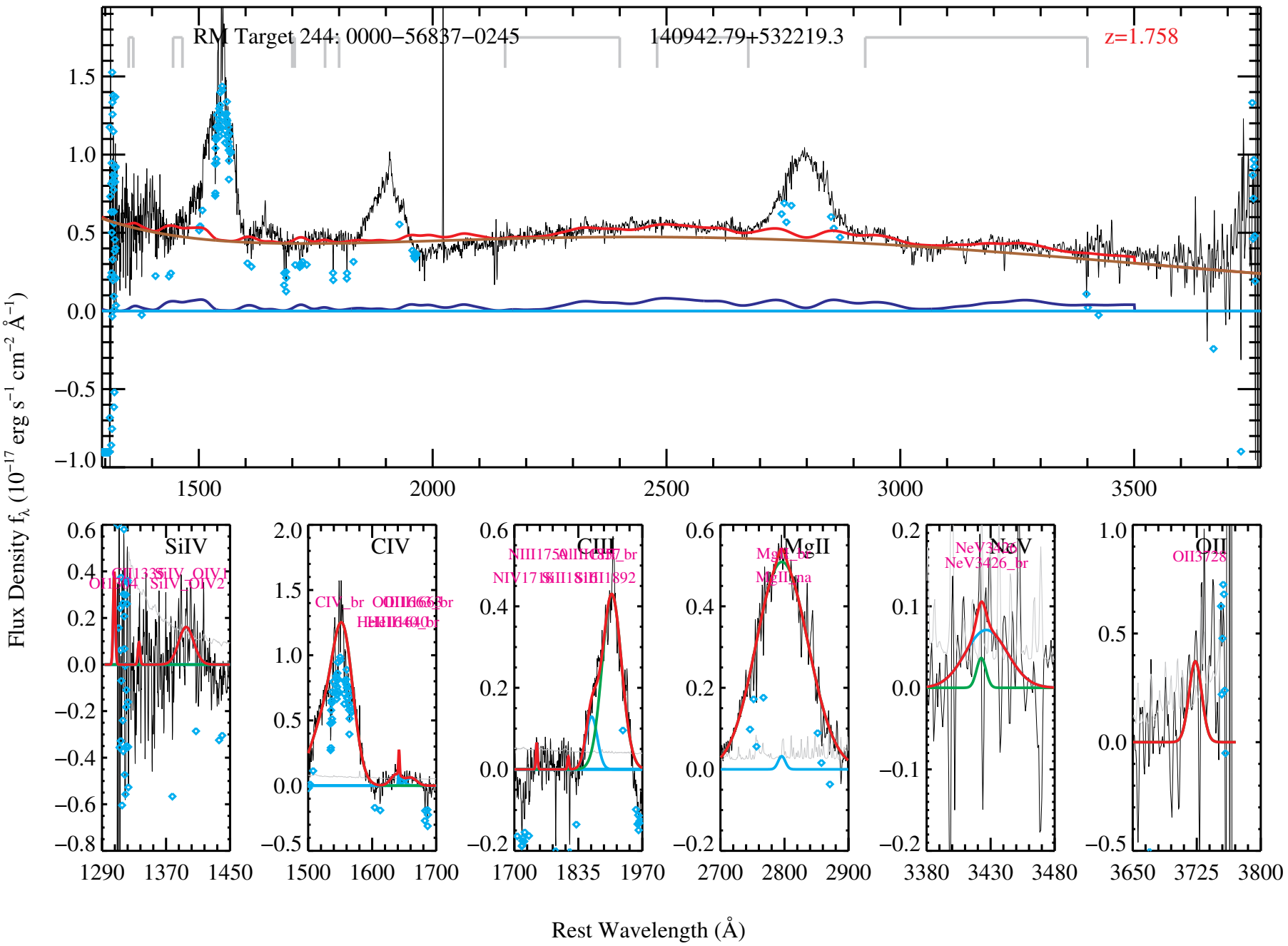

RM Target 239: 0000−56837−0240
141925.34+533036.9
z=1.531
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

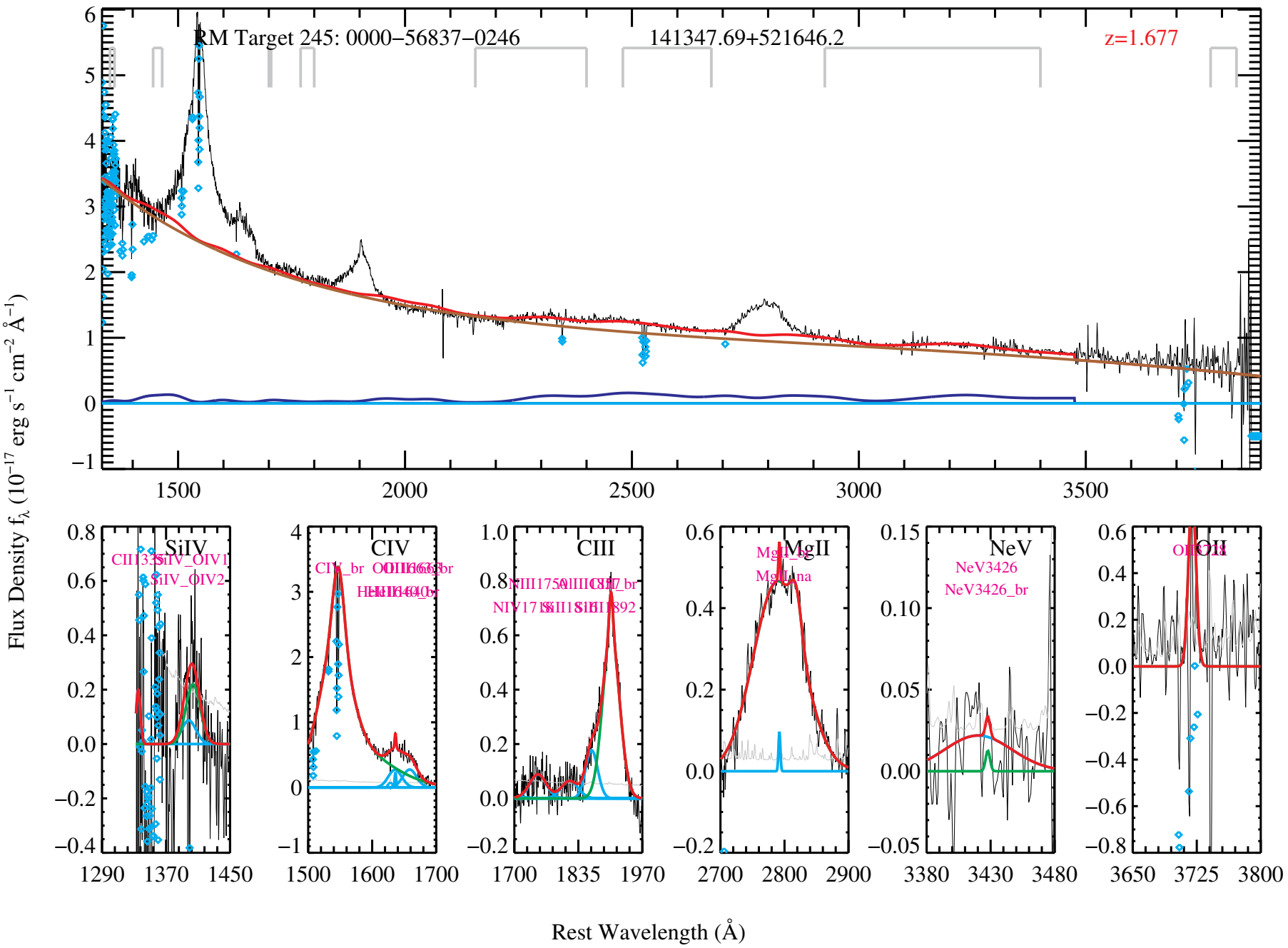

RM Target 240: 0000−56837−0241
141420.87+521629.9
z=0.762
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

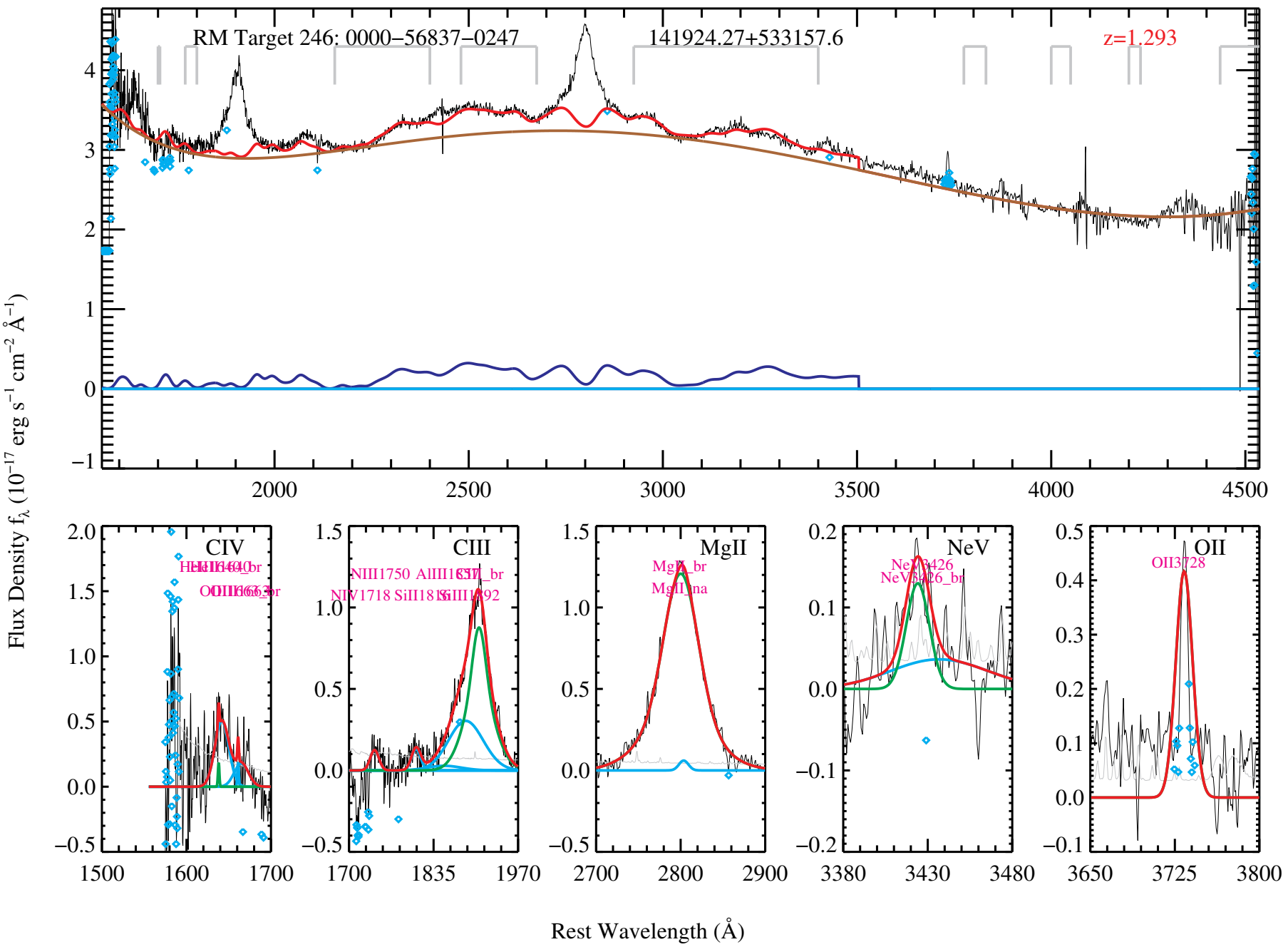

RM Target 241: 0000−56837−0242
141738.83+522333.1
z=2.159
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

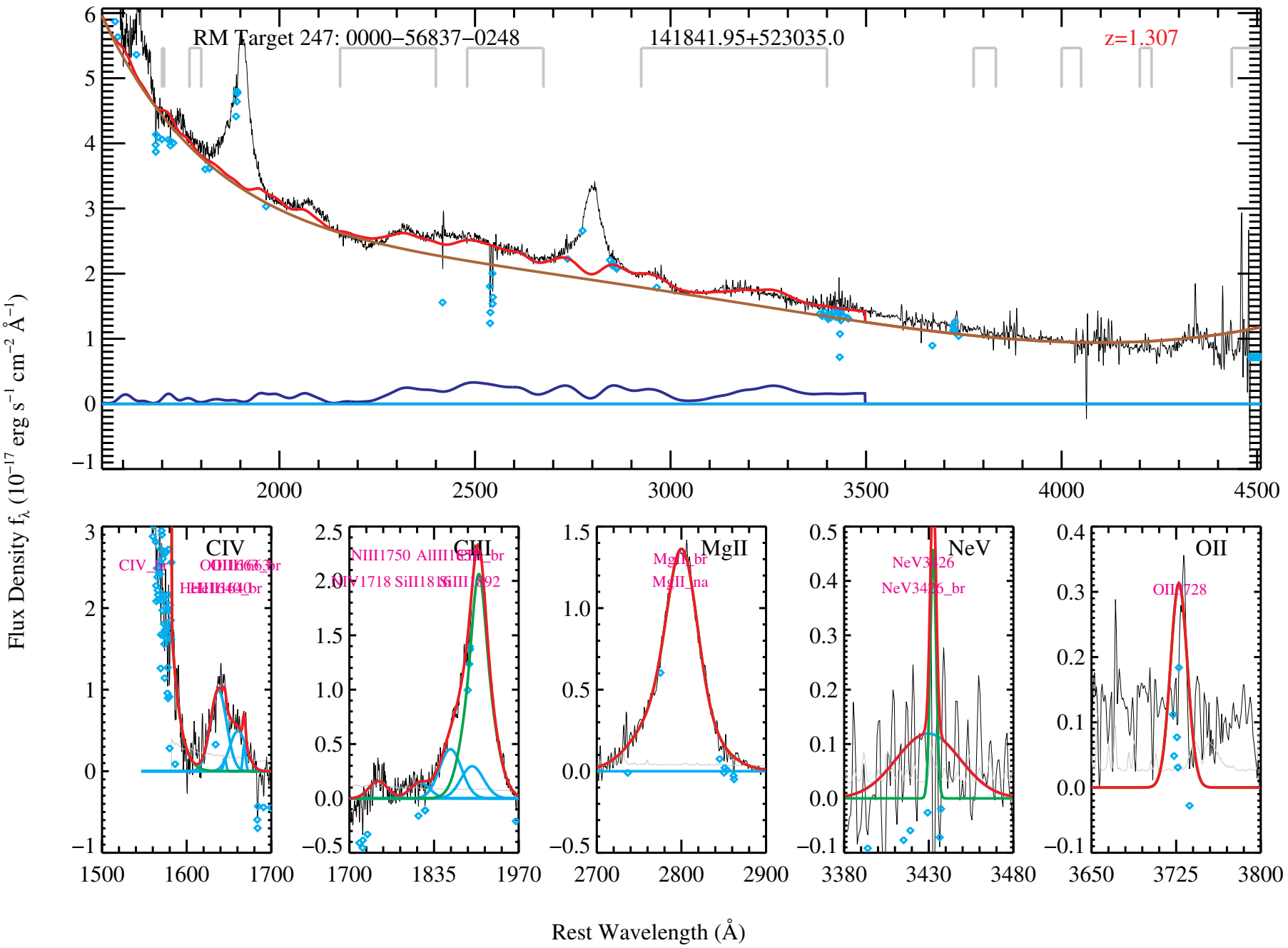

RM Target 242: 0000−56837−0243
142010.49+531223.9
z=2.591
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

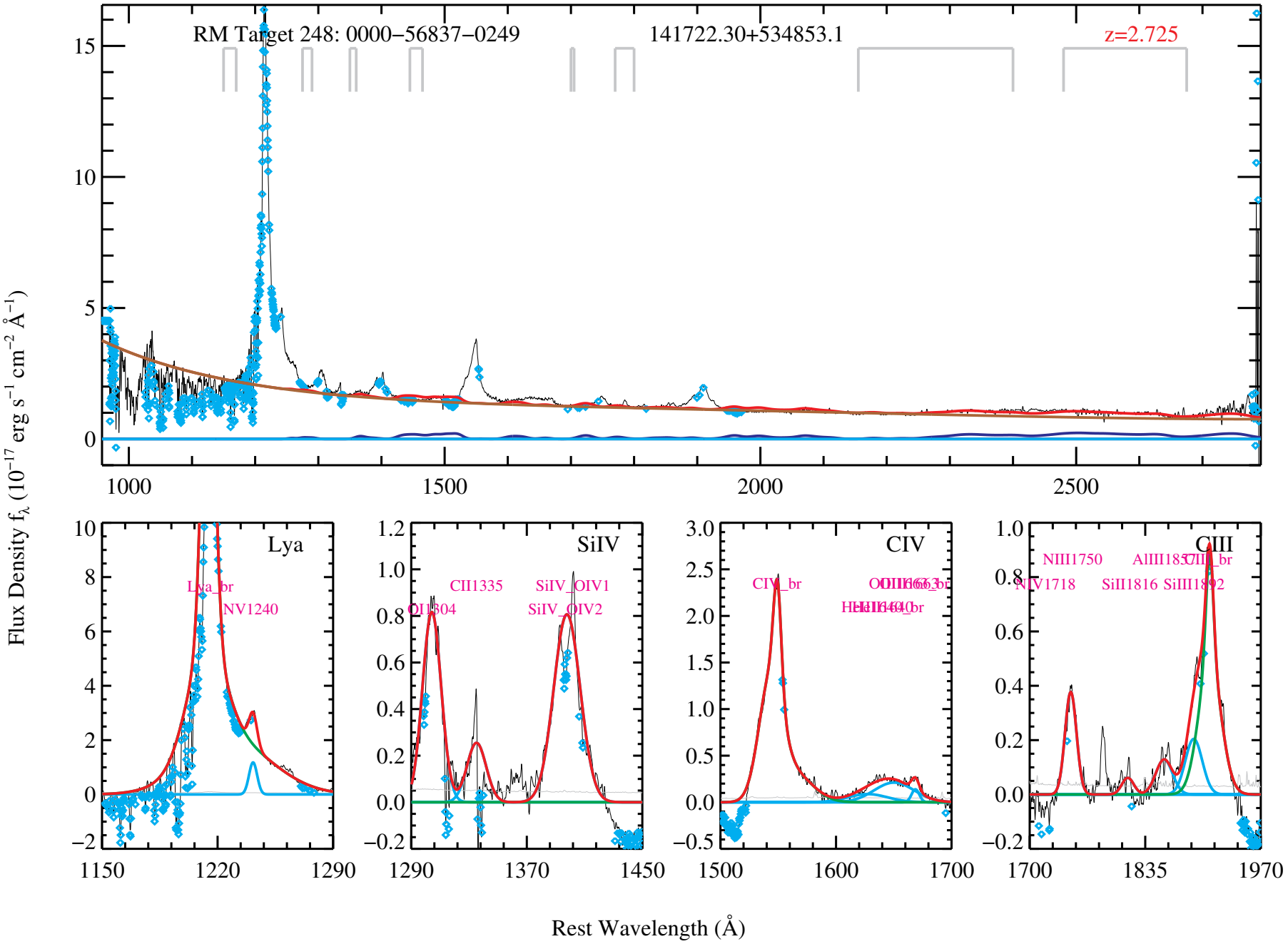

RM Target 243: 0000−56837−0244
140924.89+530002.7
z=0.659
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na

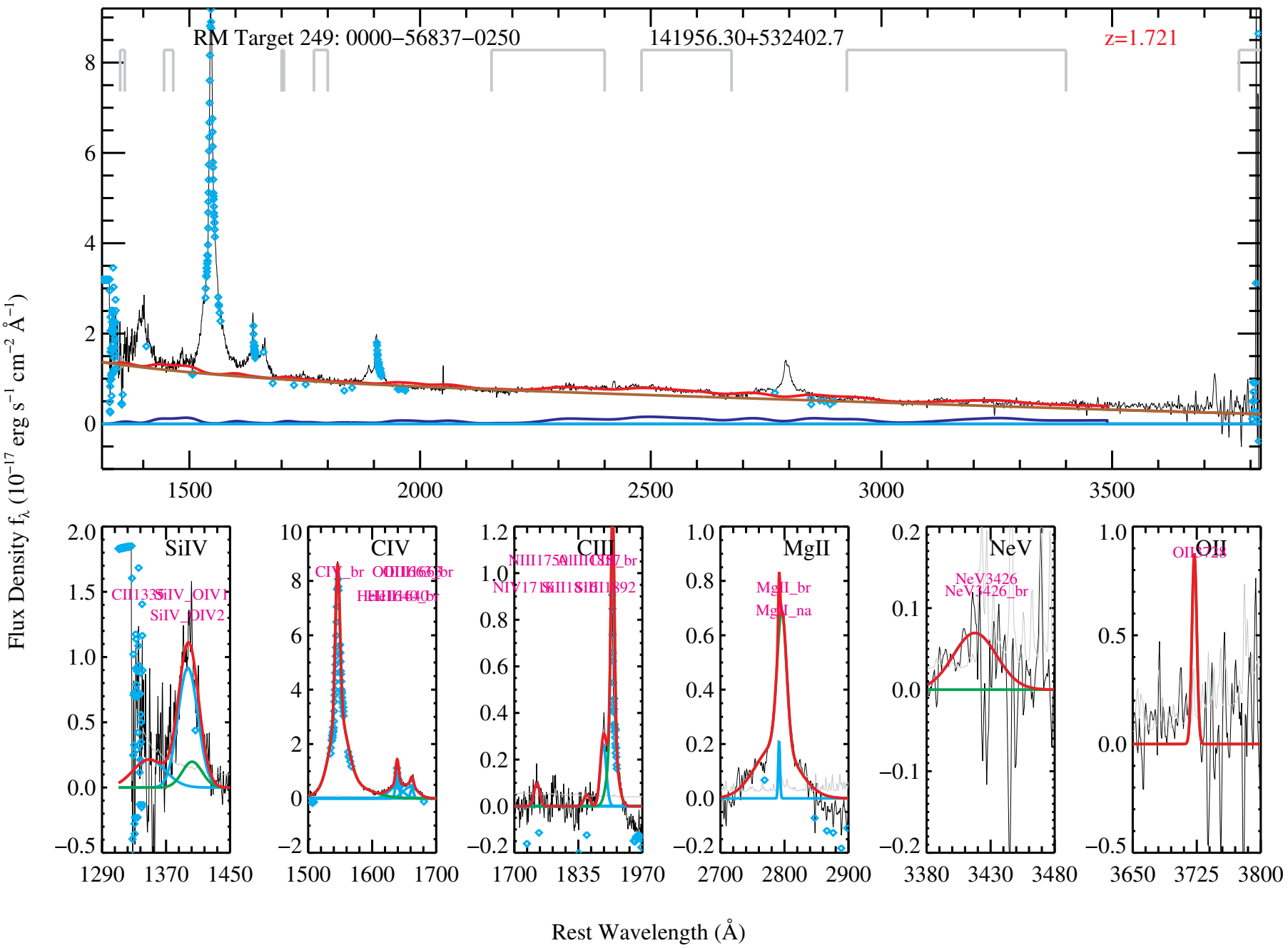

RM Target 244: 0000−56837−0245
140942.79+532219.3
z=1.758
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
CIV_br
NeV3426_br
OII3728

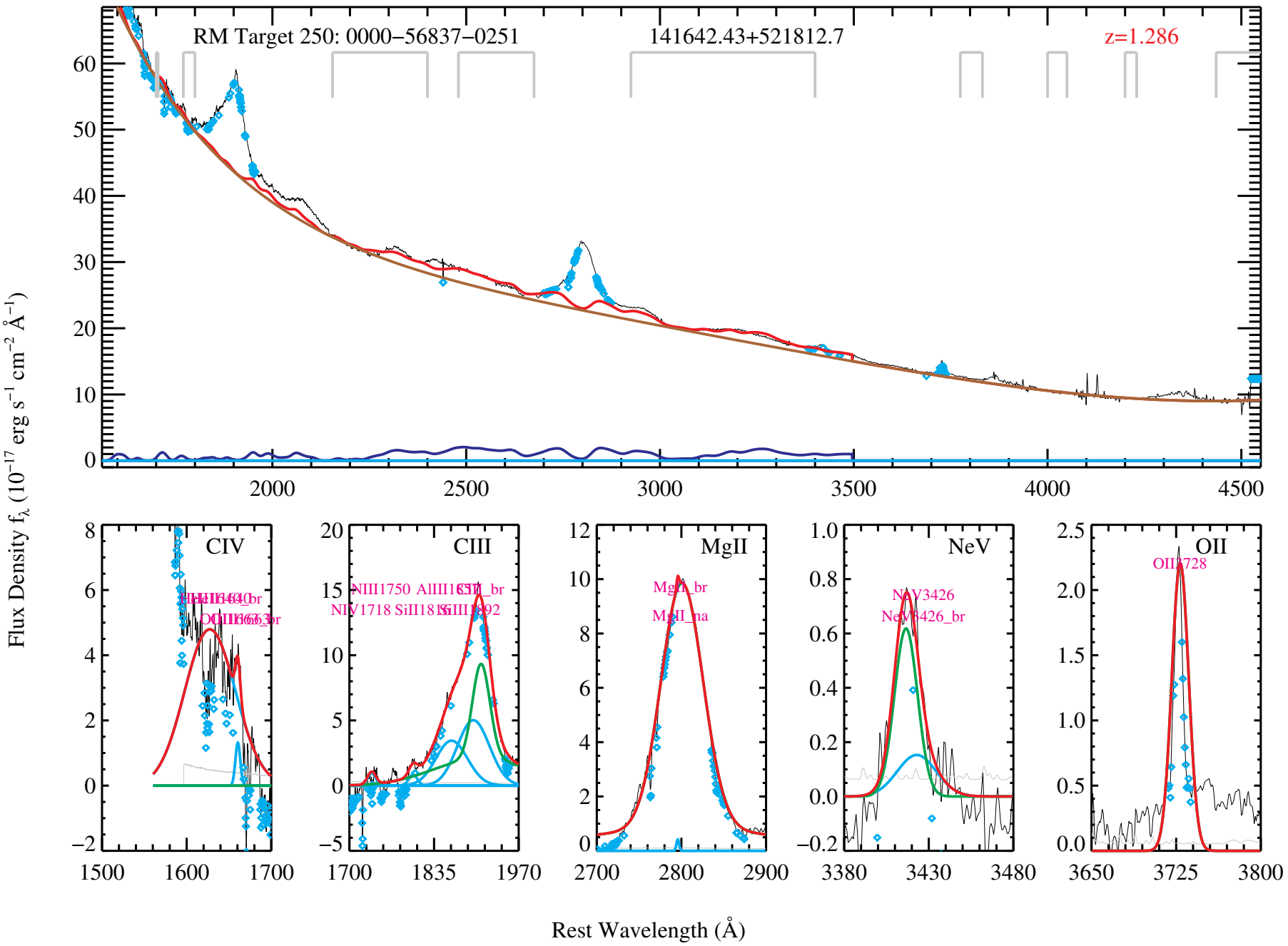

RM Target 245: 0000−56837−0246
141347.69+521646.2
z=1.677
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

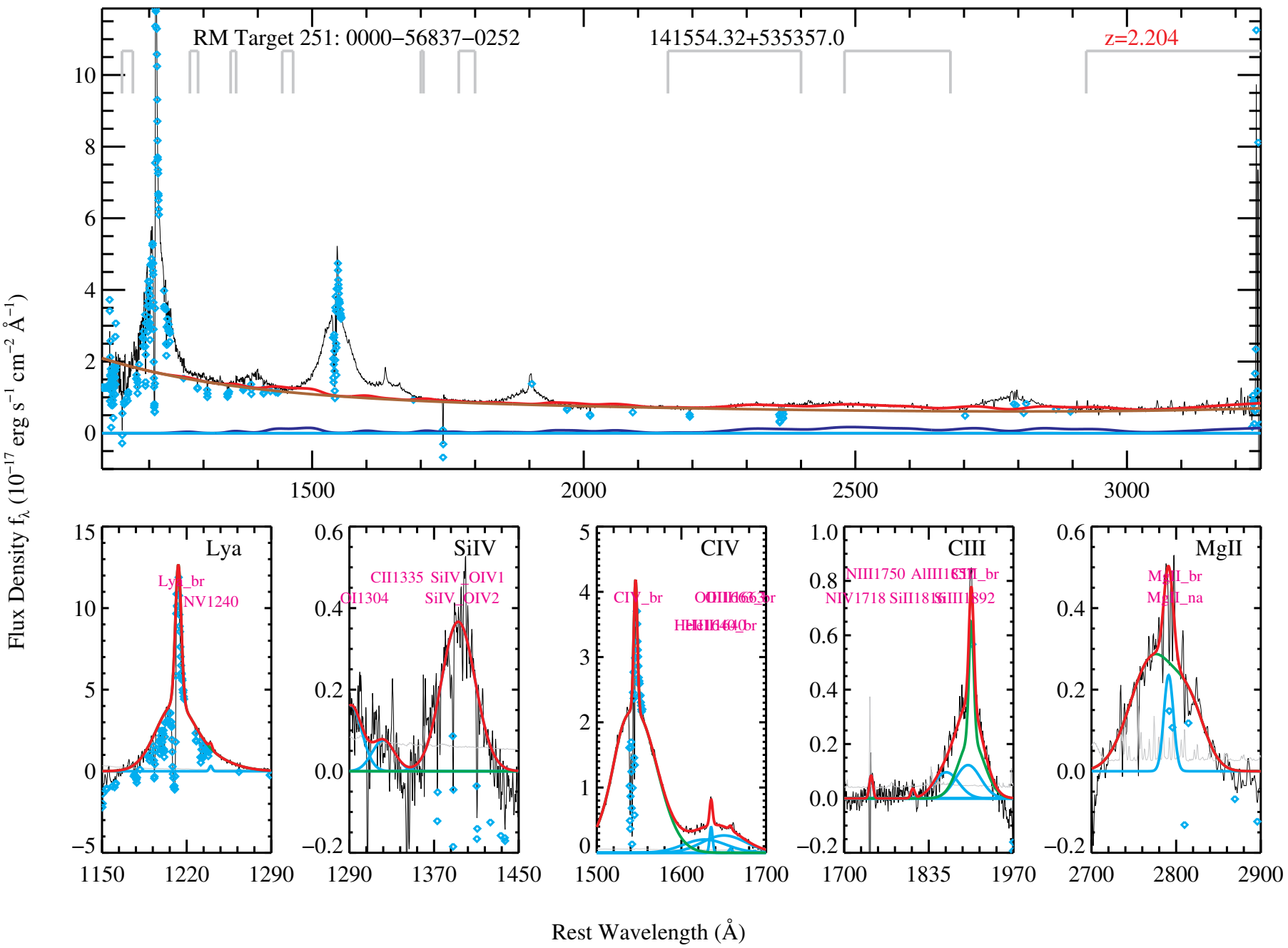

RM Target 246: 0000−56837−0247
141924.27+533157.6
z=1.293
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

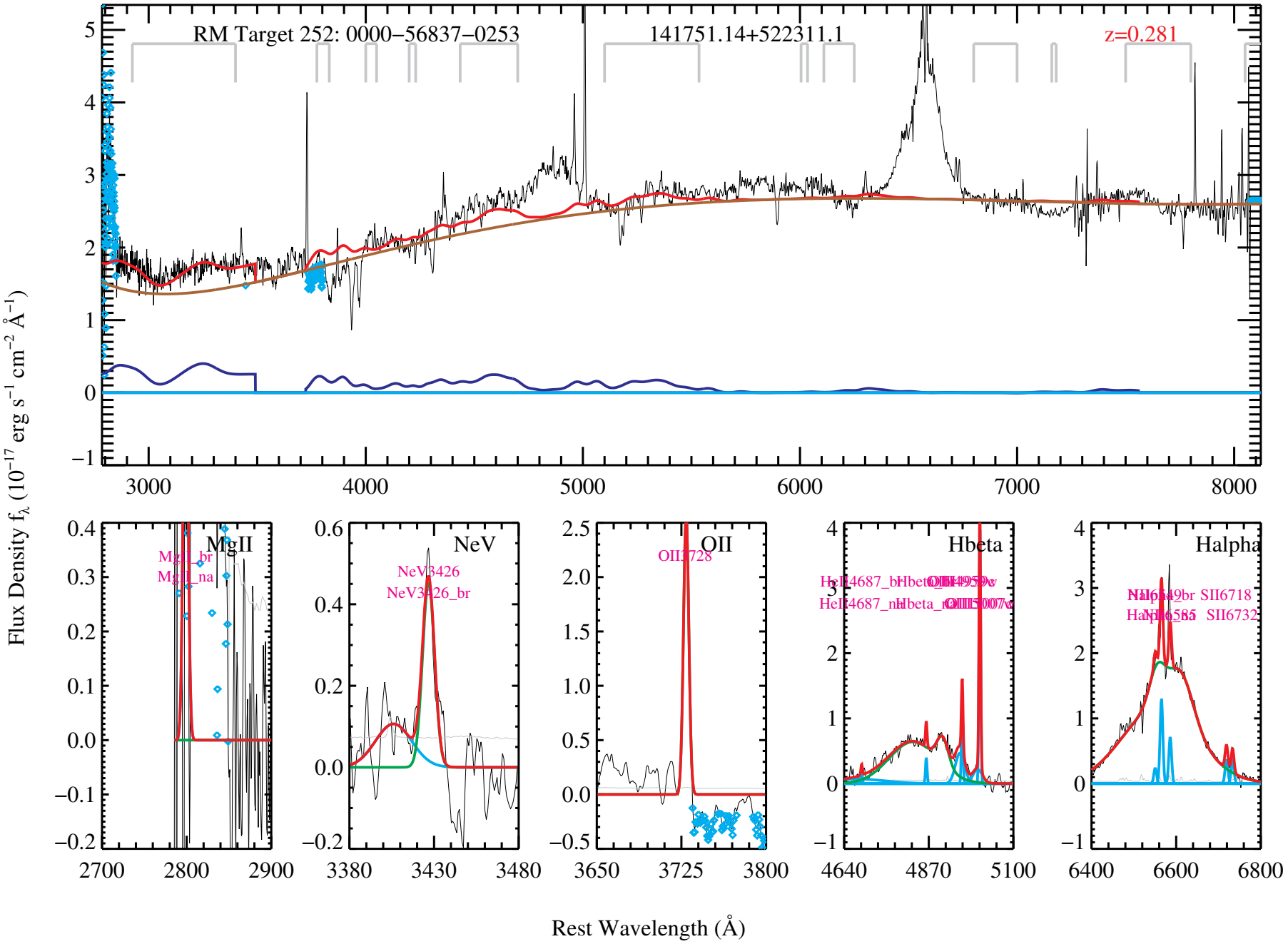

RM Target 247: 0000−56837−0248
141841.95+523035.0
z=1.307
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

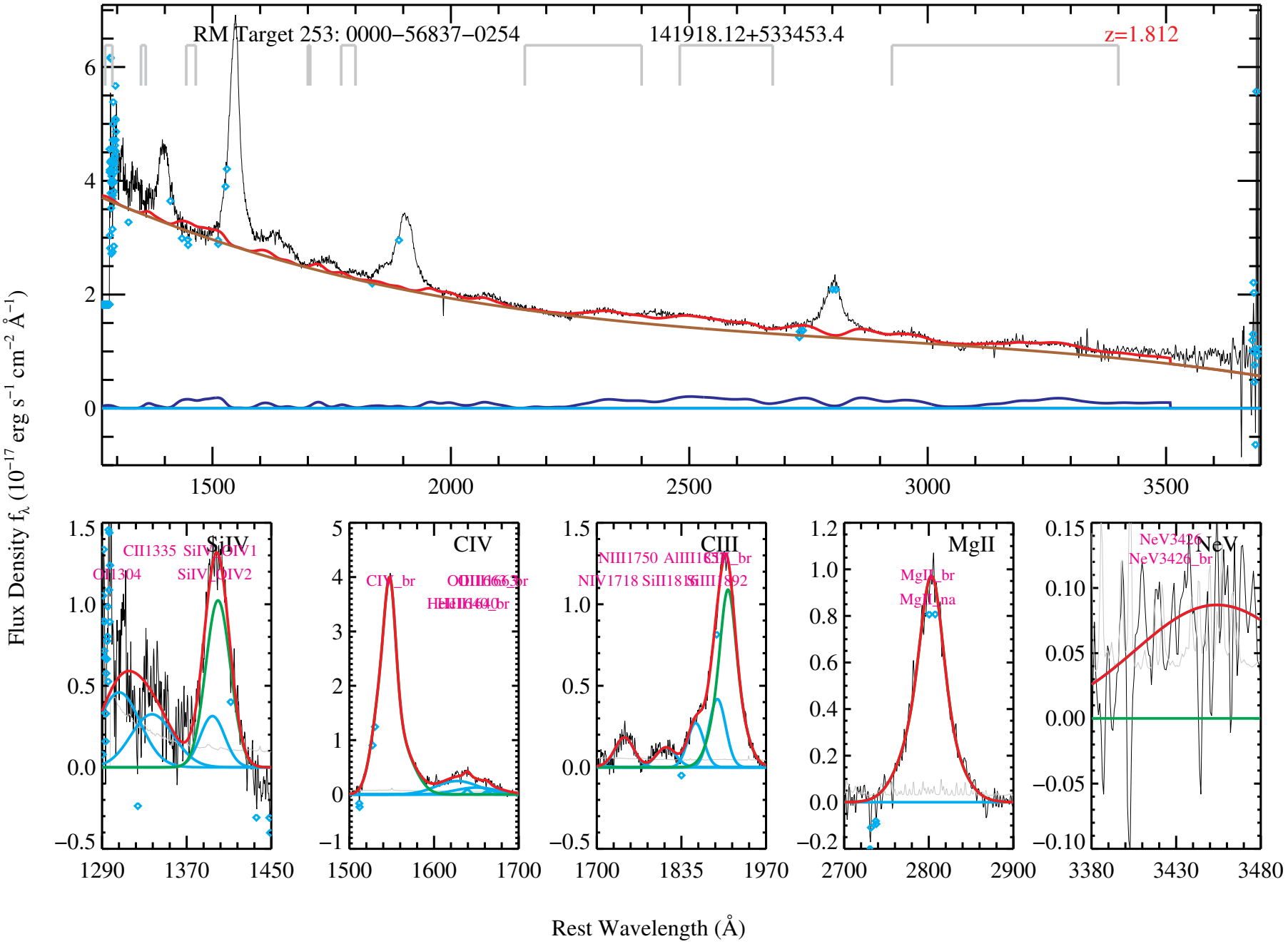

RM Target 248: 0000−56837−0249
141722.30+534853.1
z=2.725
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

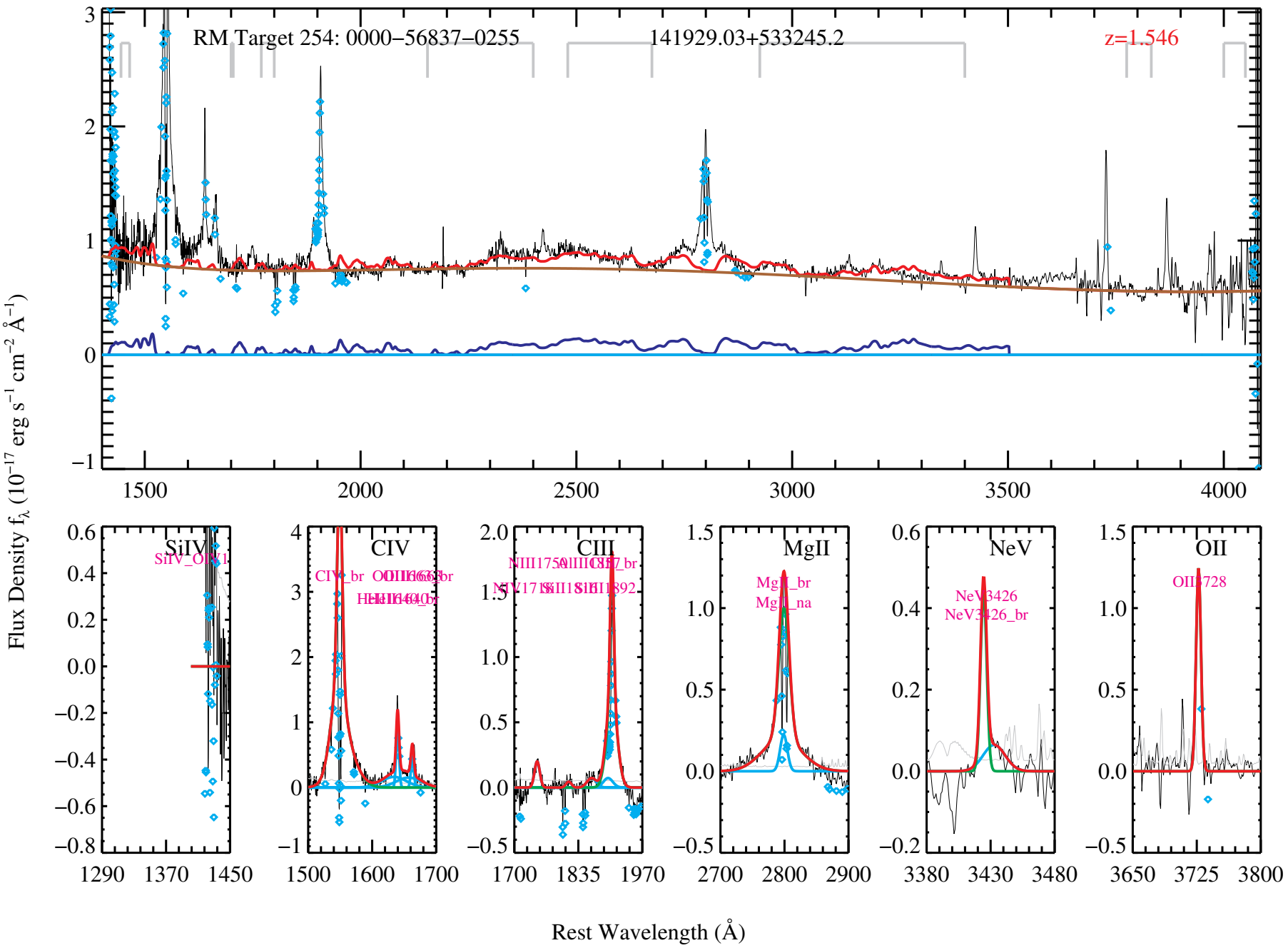

RM Target 249: 0000−56837−0250
141956.30+532402.7
z=1.721
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

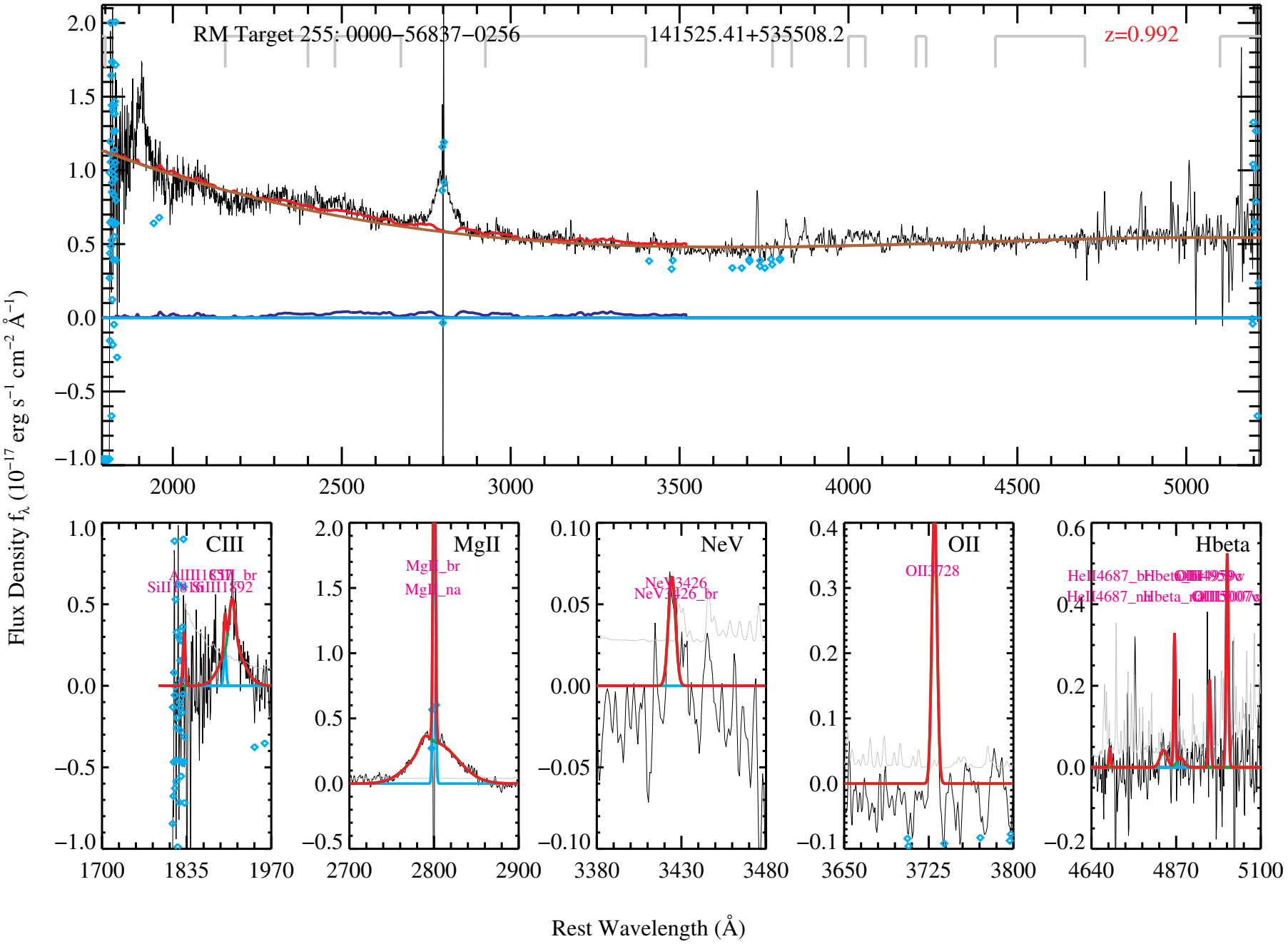

RM Target 250: 0000−56837−0251
141642.43+521812.7
z=1.286
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

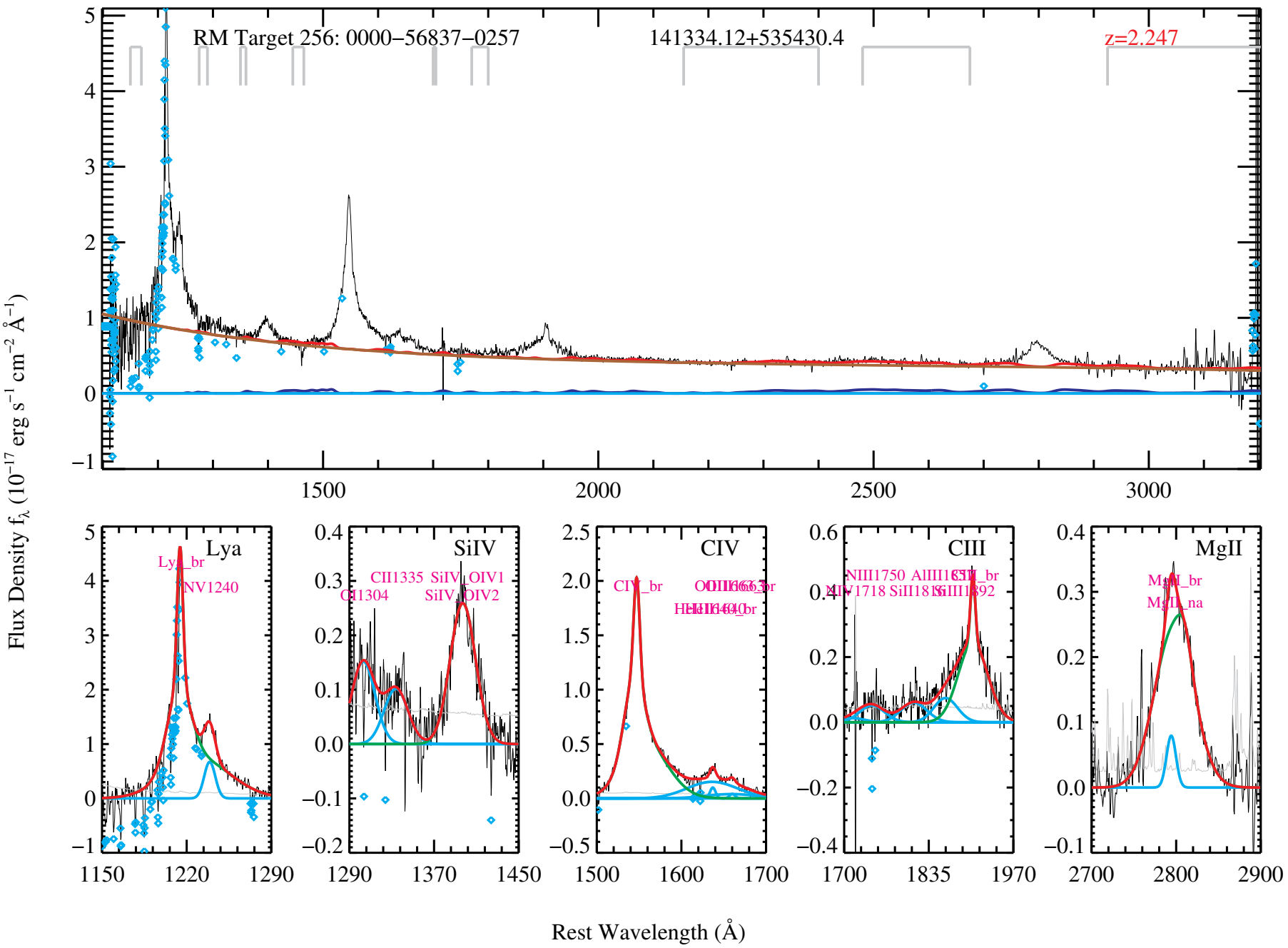

RM Target 251: 0000−56837−0252
141554.32+535357.0
z=2.204
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

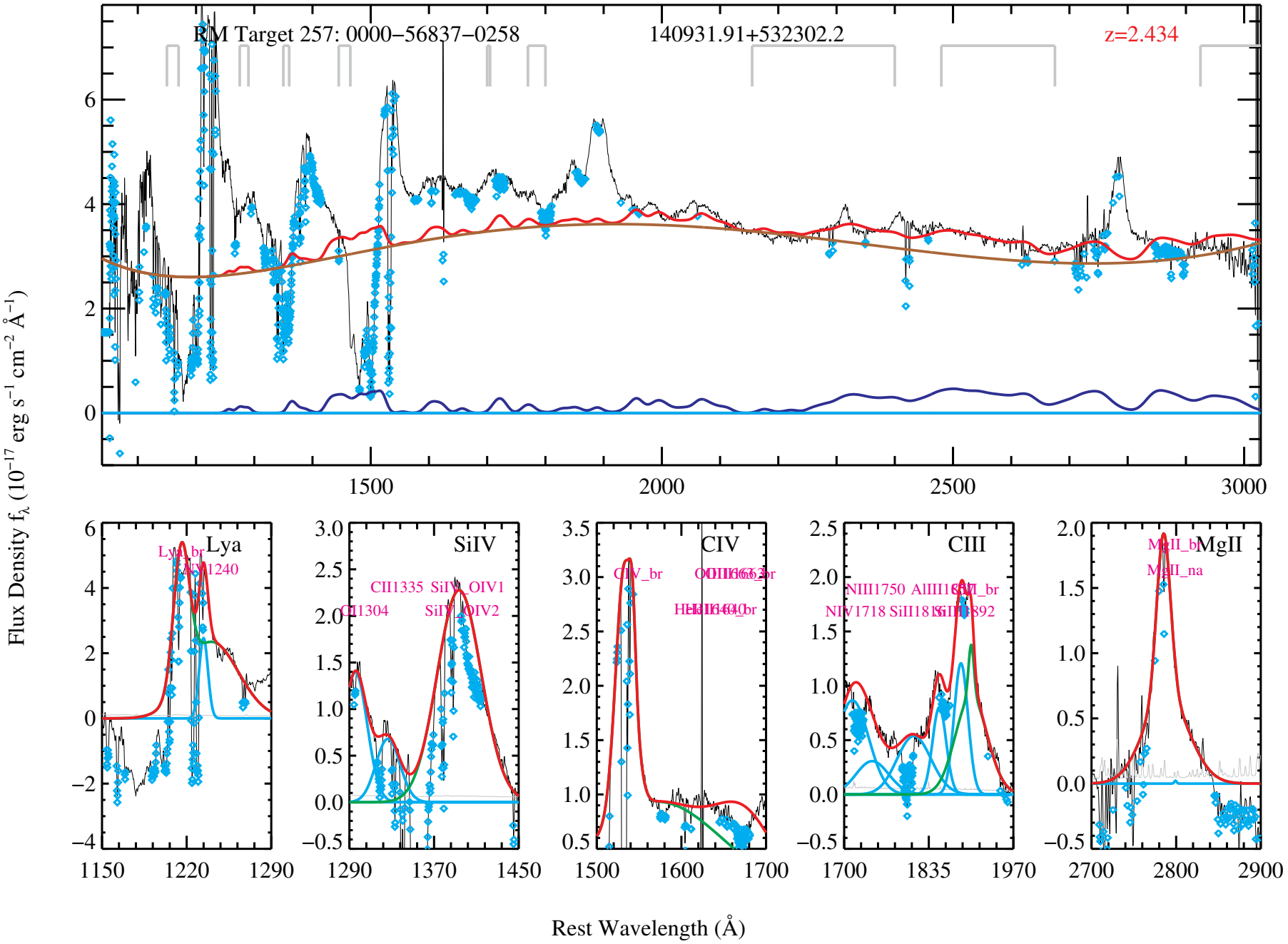

RM Target 252: 0000−56837−0253
141751.14+522311.1
z=0.281
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
NeV
OII
Hbeta
Halpha
NeV3426
NeV3426_br
OII3728
SII6718
SII6732

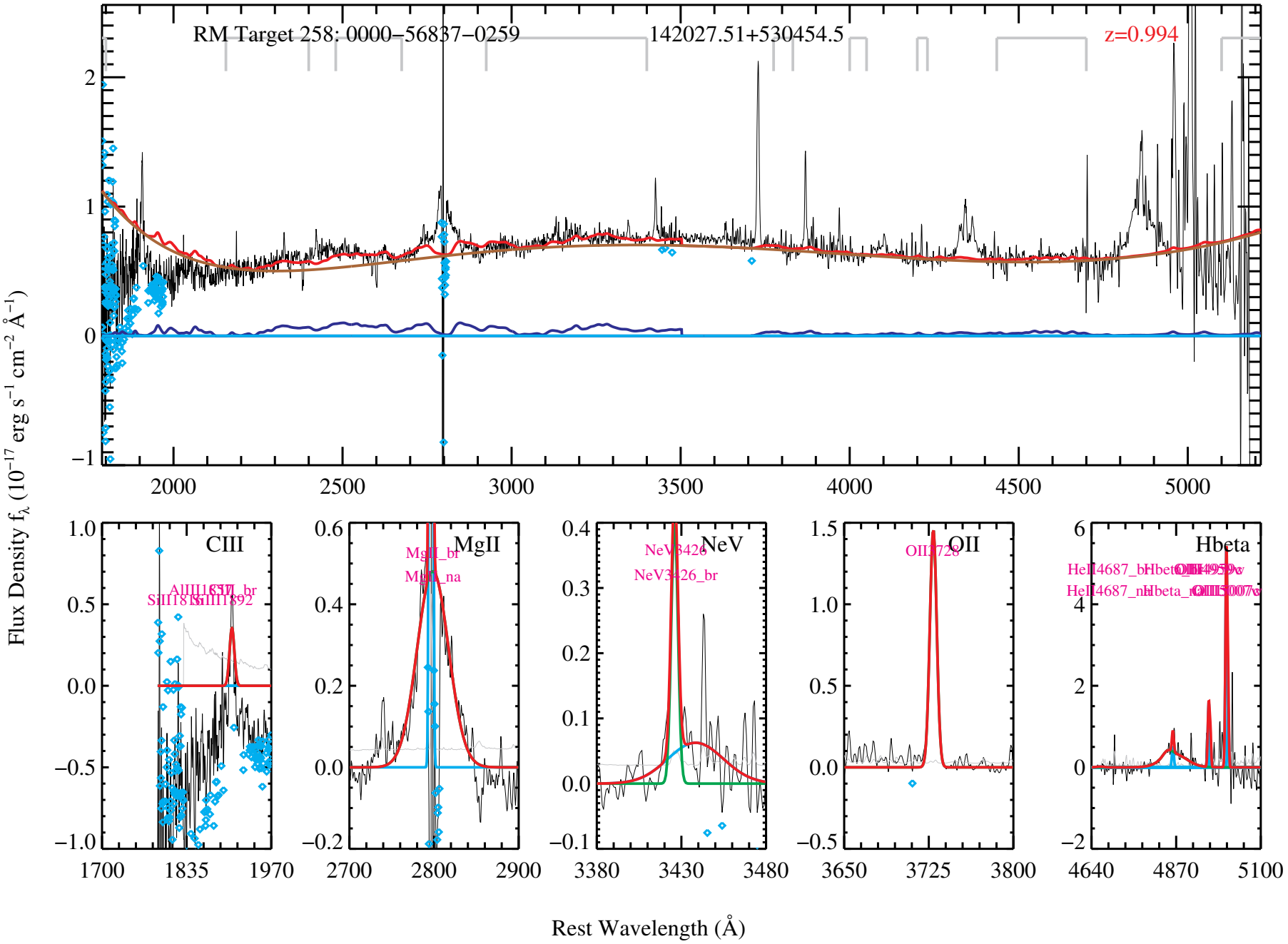

RM Target 253: 0000−56837−0254
141918.12+533453.4
z=1.812
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

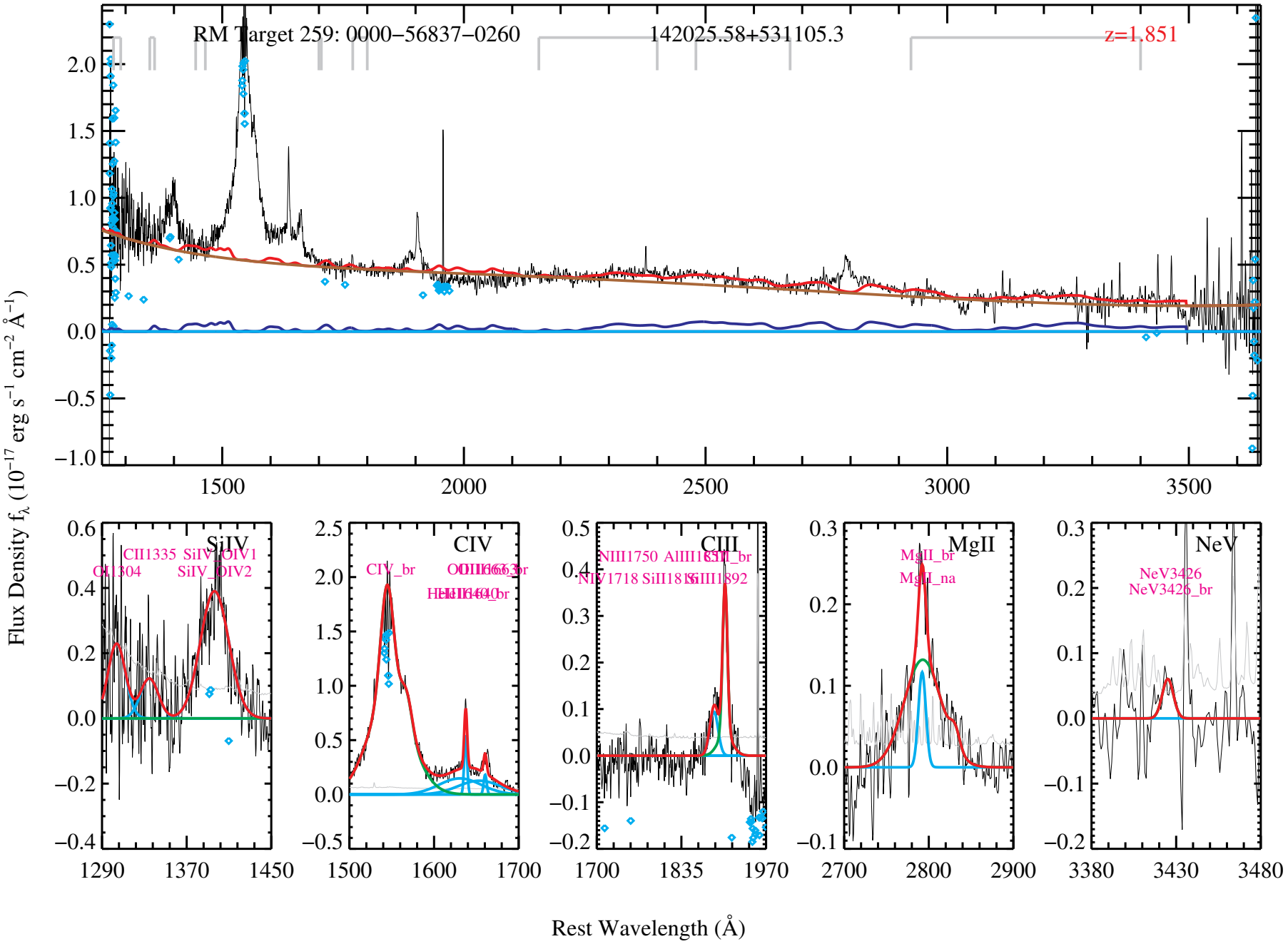

RM Target 254: 0000−56837−0255
141929.03+533245.2
z=1.546
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

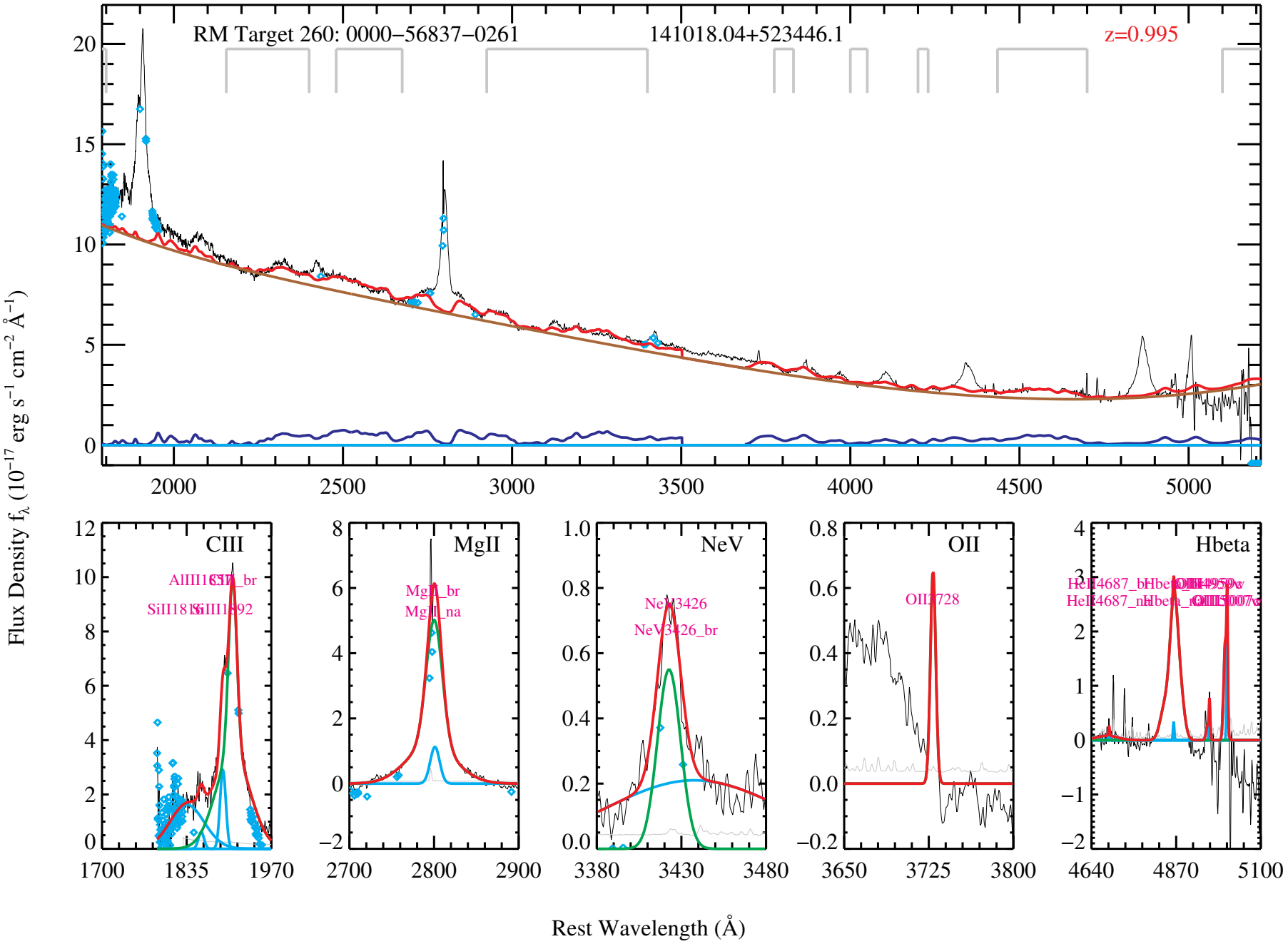

RM Target 255: 0000−56837−0256
141525.41+535508.2
z=0.992
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

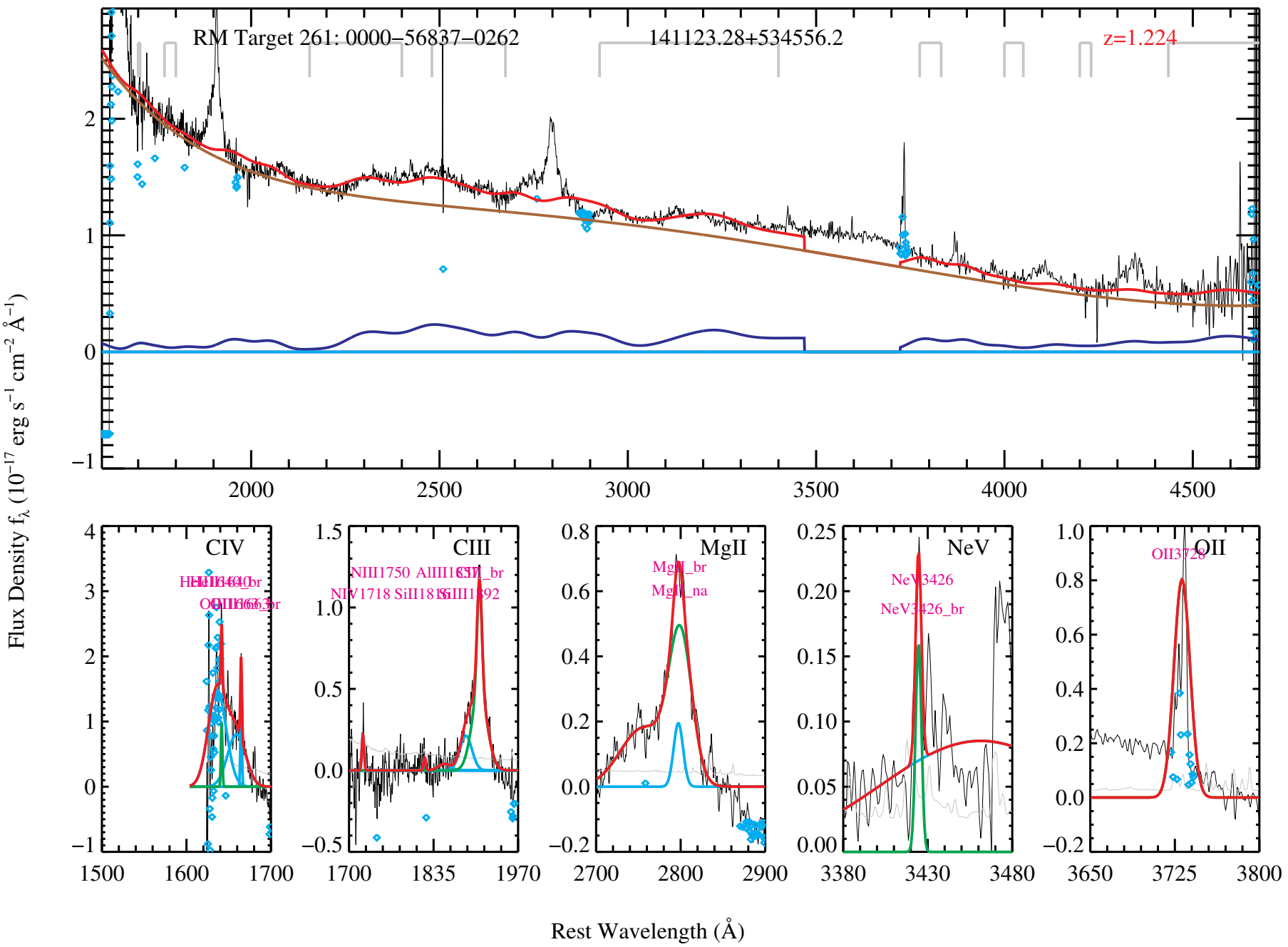

RM Target 256: 0000−56837−0257
141334.12+535430.4
z=2.247
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na

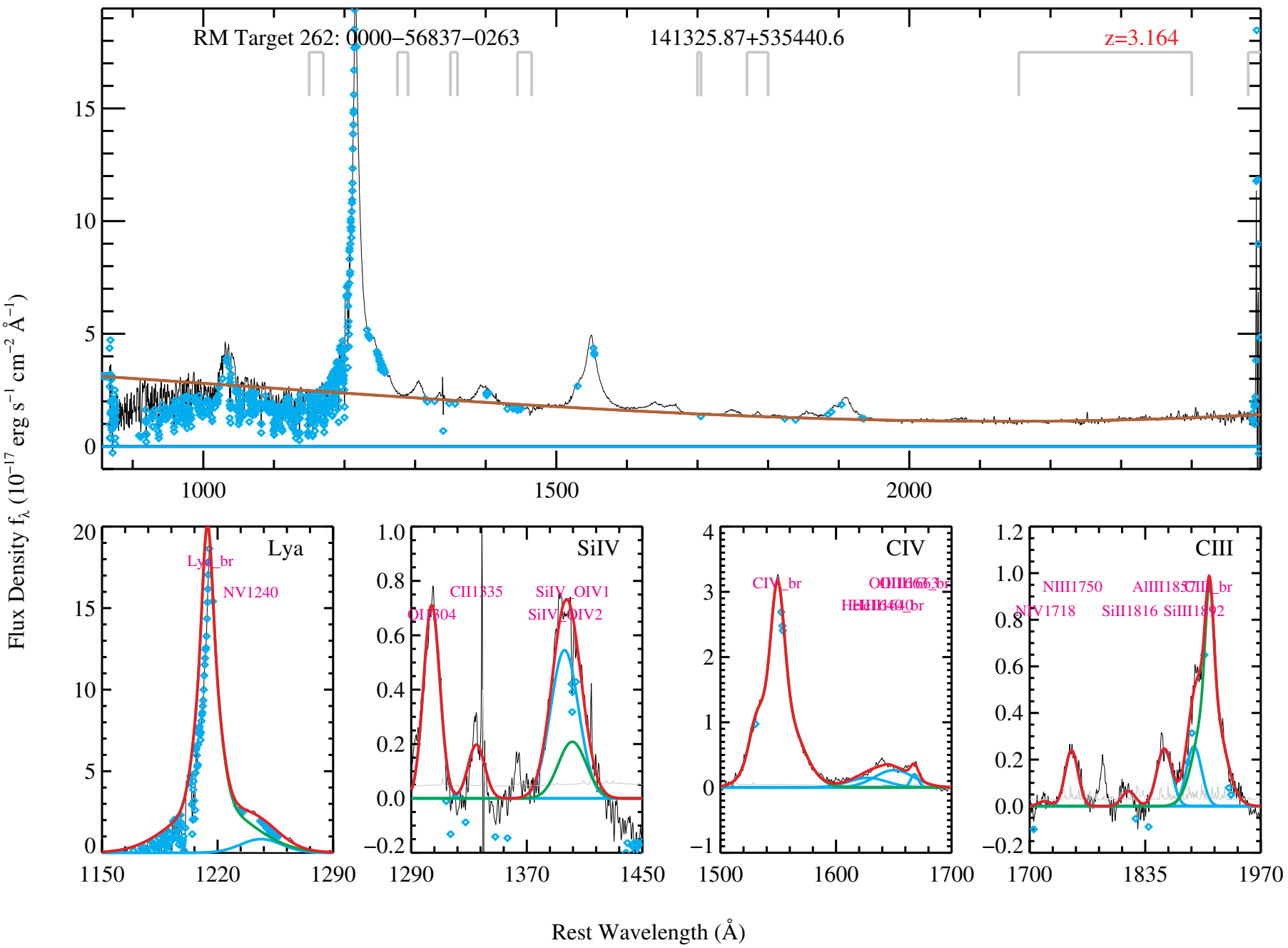

RM Target 257: 0000−56837−0258
140931.91+532302.2
z=2.434
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
SiIV
CIV
CIII
MgII
Lya_br
NV1240
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV_br
NIII1750
NIV1718
MgII_br
MgII_na

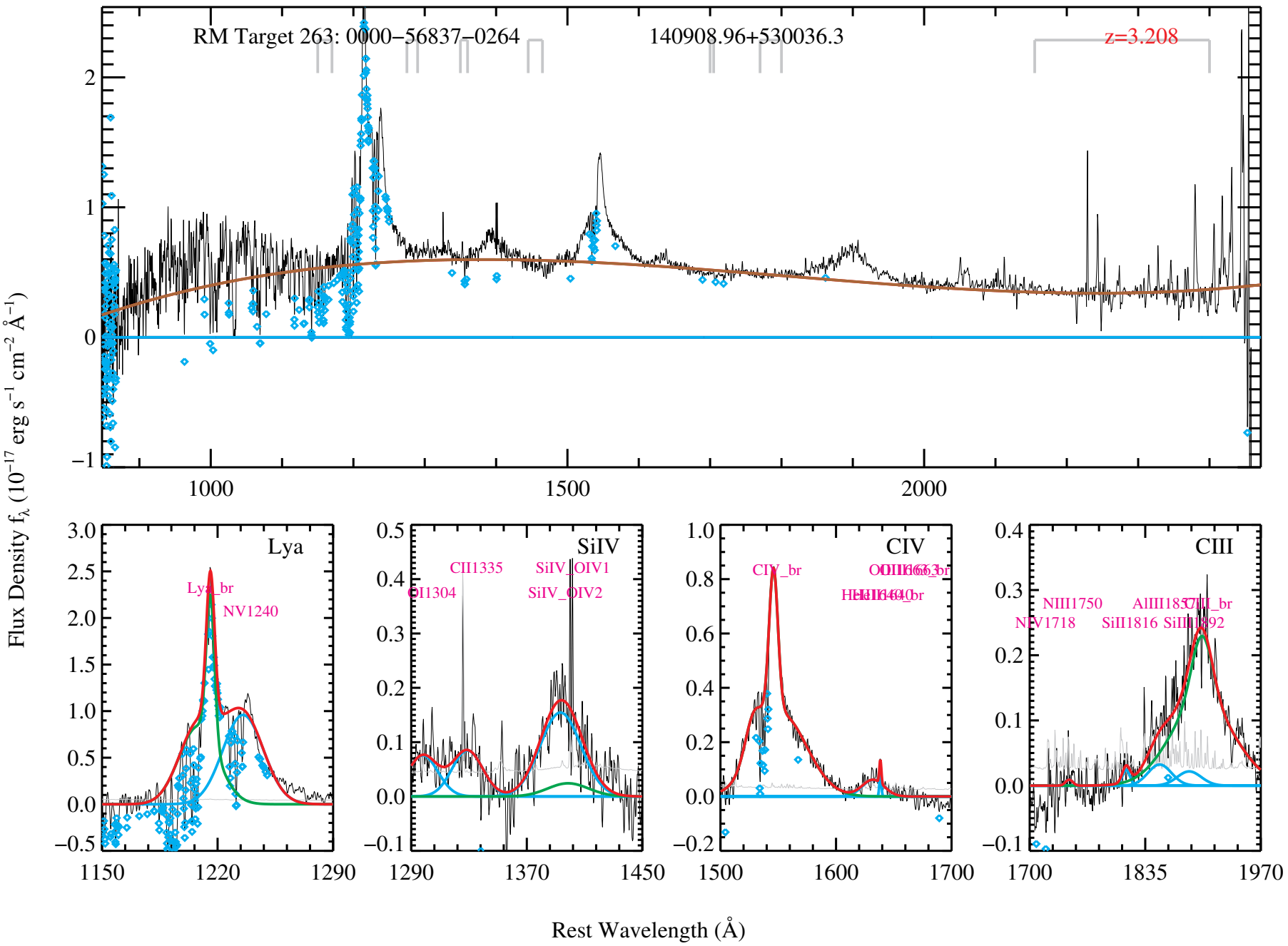

RM Target 258: 0000−56837−0259
142027.51+530454.5
z=0.994
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

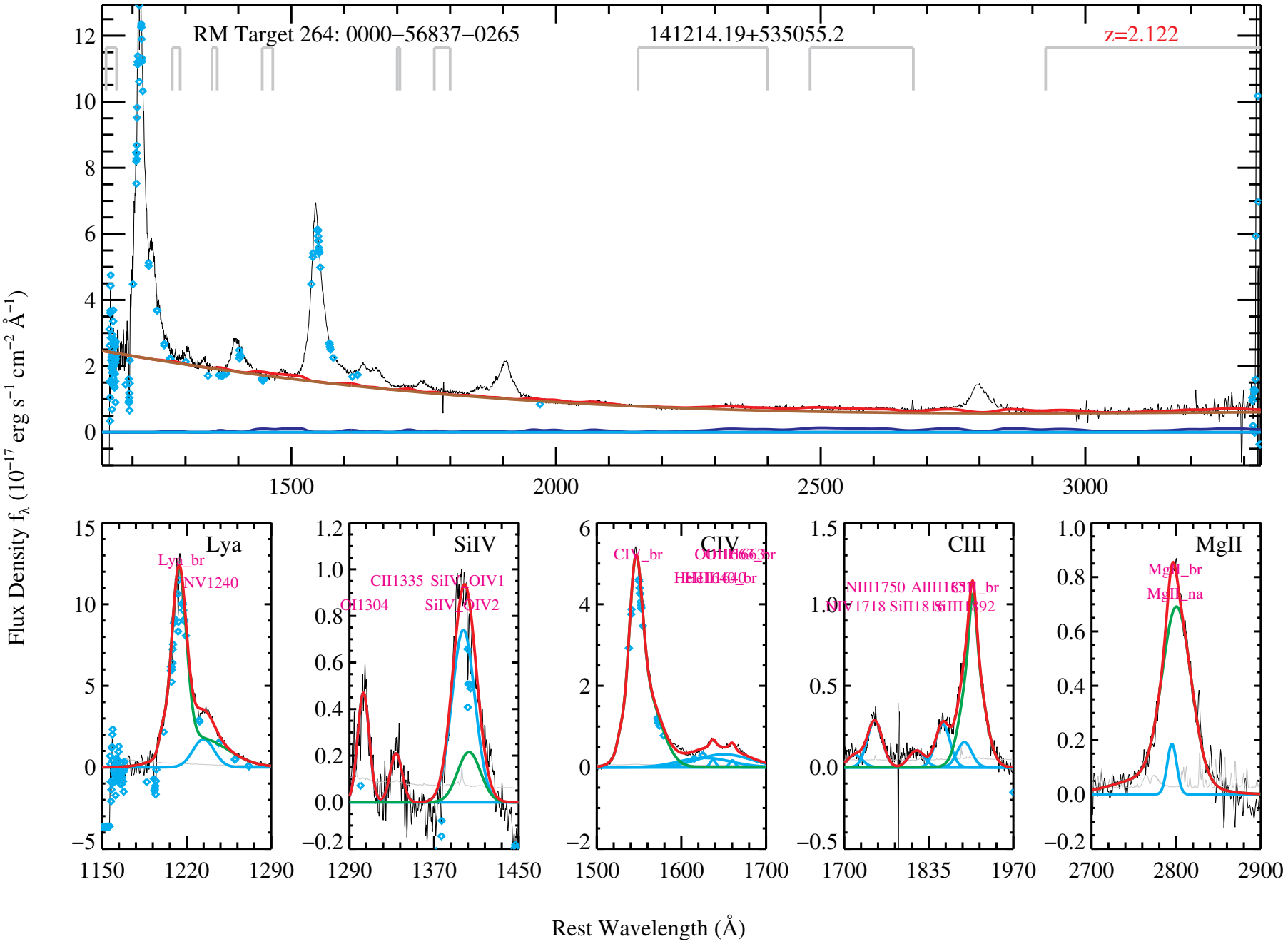

RM Target 259: 0000−56837−0260
142025.58+531105.3
z=1.851
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

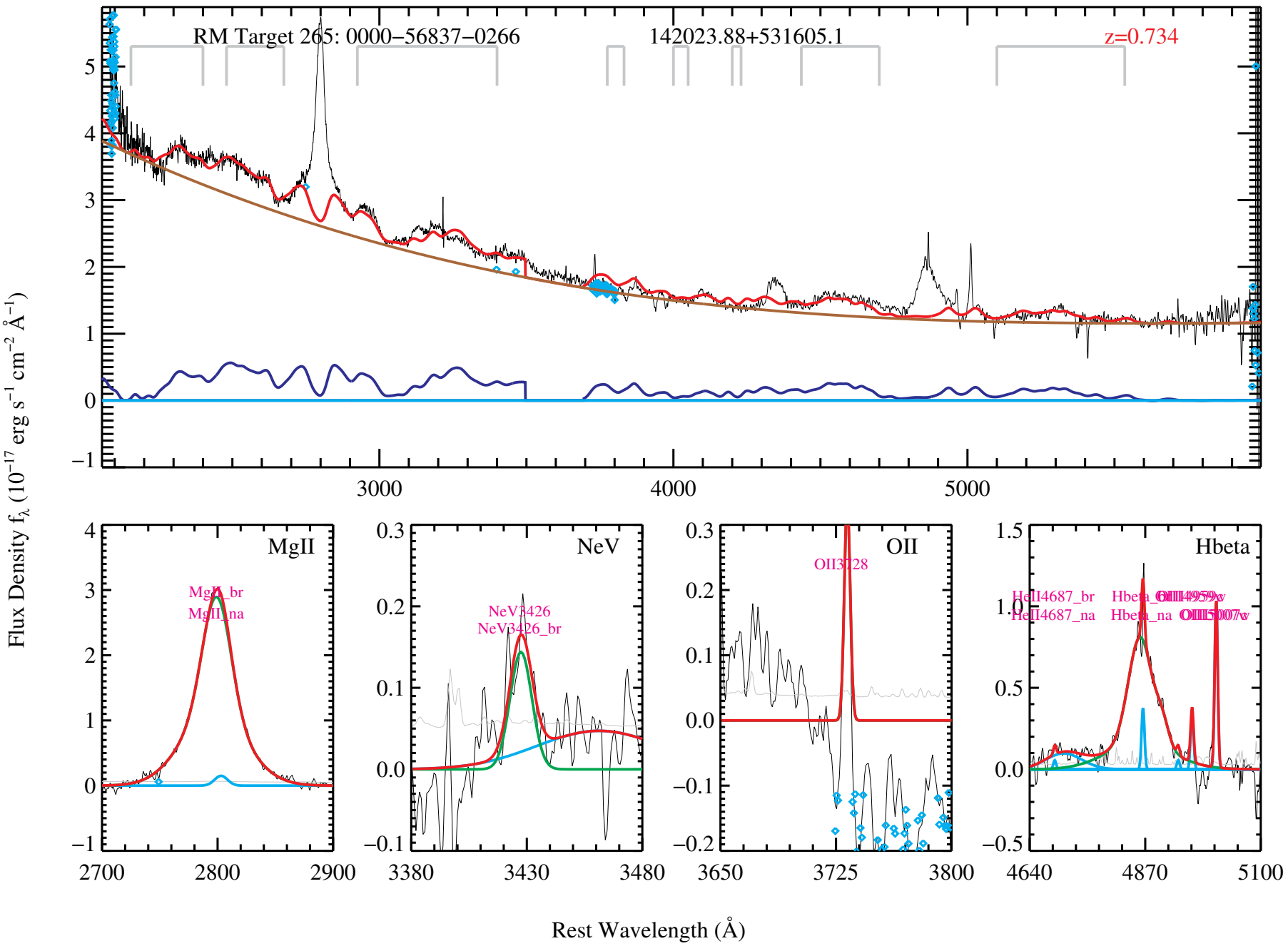

RM Target 260: 0000−56837−0261
141018.04+523446.1
z=0.995
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

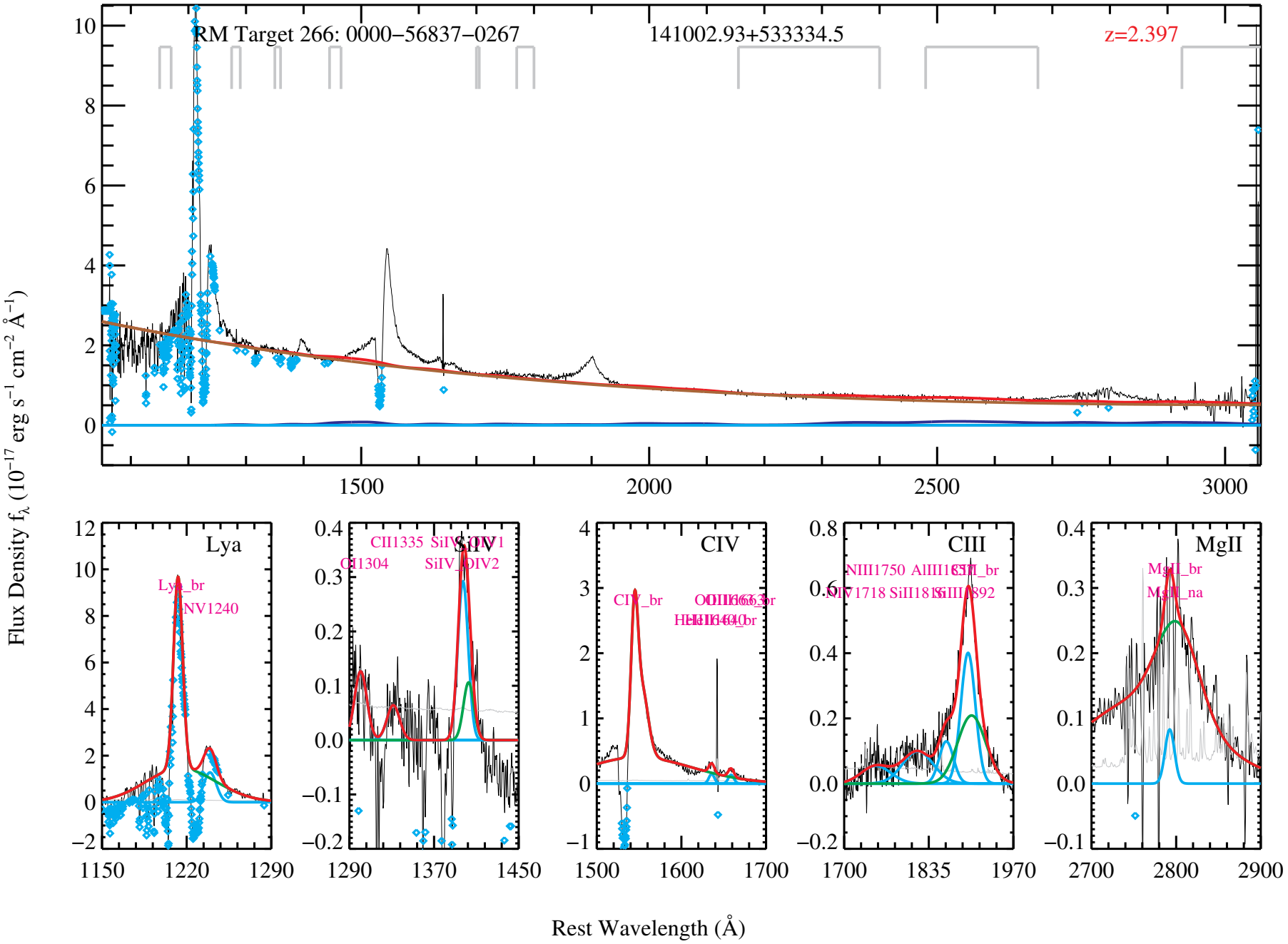

RM Target 261: 0000−56837−0262
141123.28+534556.2
z=1.224
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

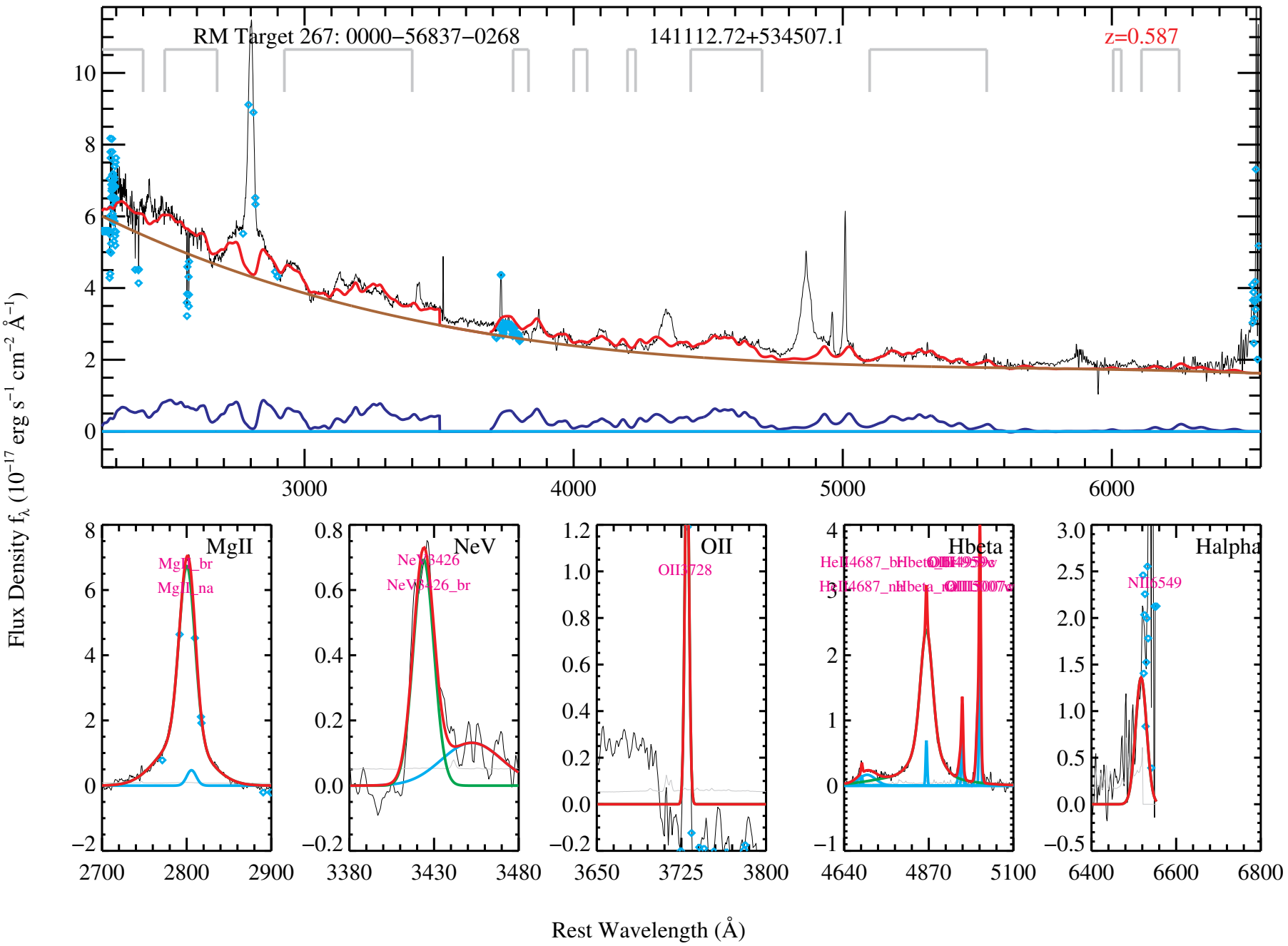

RM Target 262: 0000−56837−0263
141325.87+535440.6
z=3.164
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

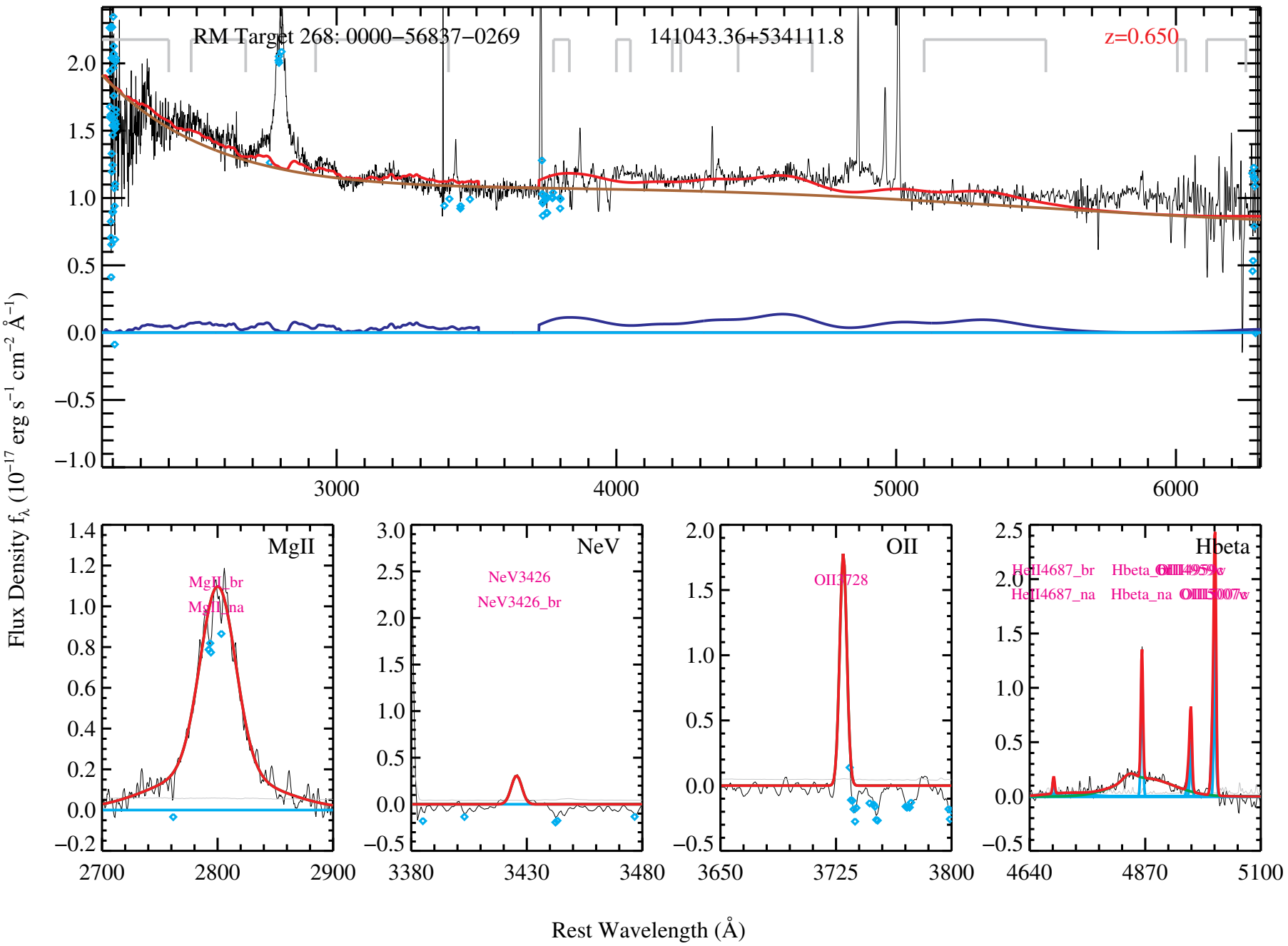

RM Target 263: 0000−56837−0264
140908.96+530036.3
z=3.208
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NEV1718
SiII1816
SiII1892
Rest Wavelength (Å)

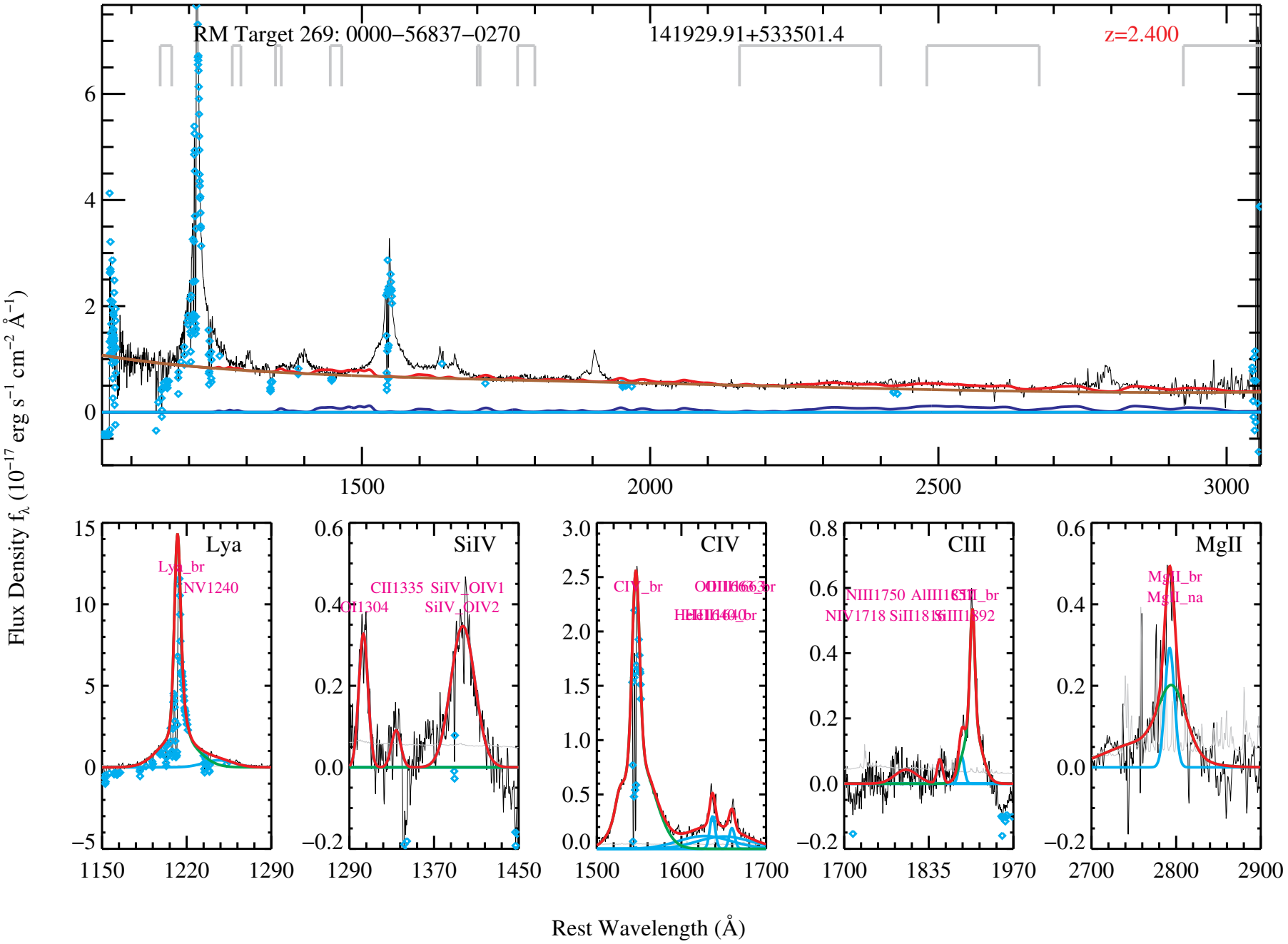

RM Target 264: 0000−56837−0265
141214.19+535055.2
z=2.122
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
OIV1
OI1304
SiIV_na
OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na

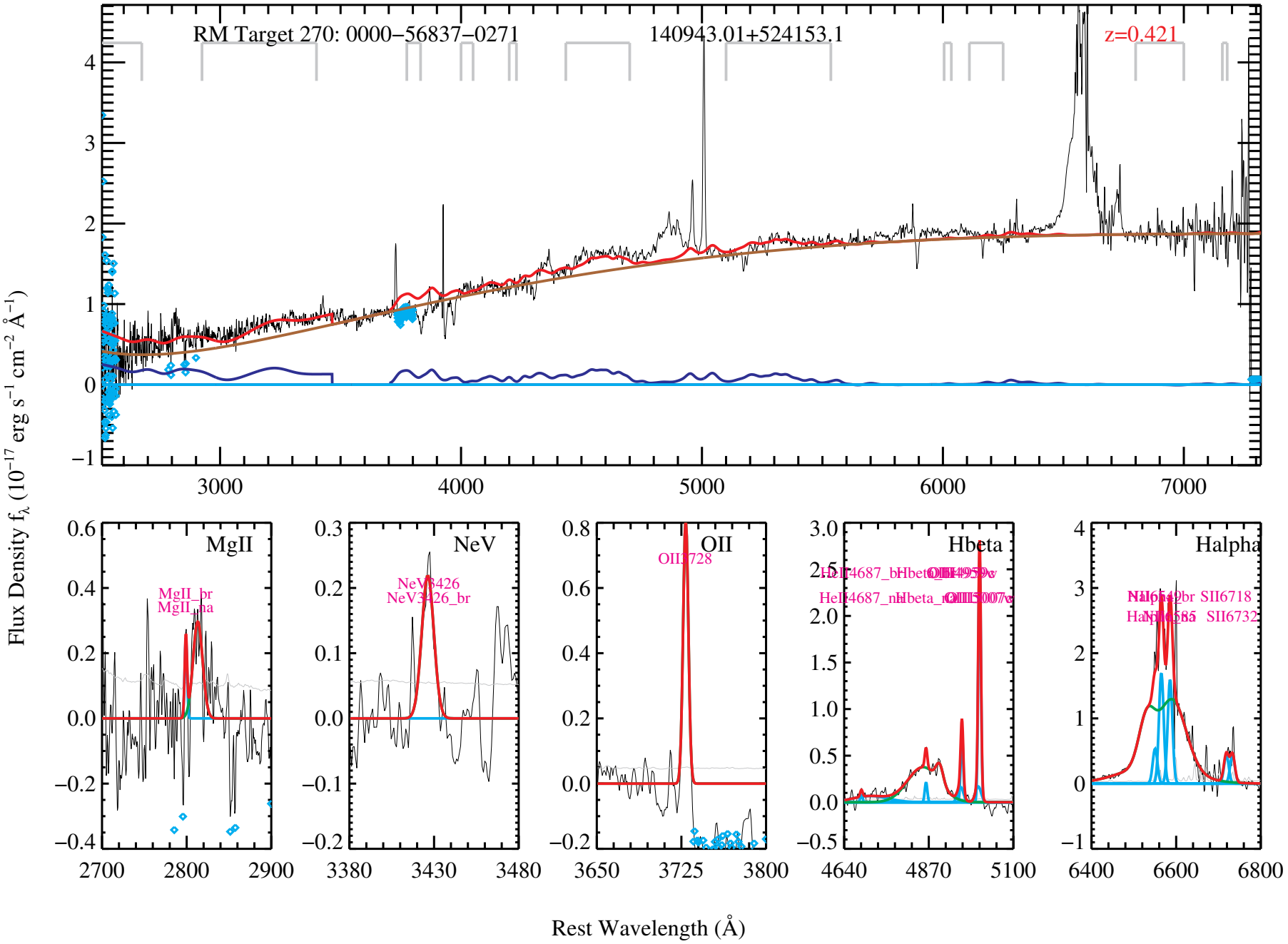

RM Target 265: 0000−56837−0266
142023.88+531605.1
z=0.734
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

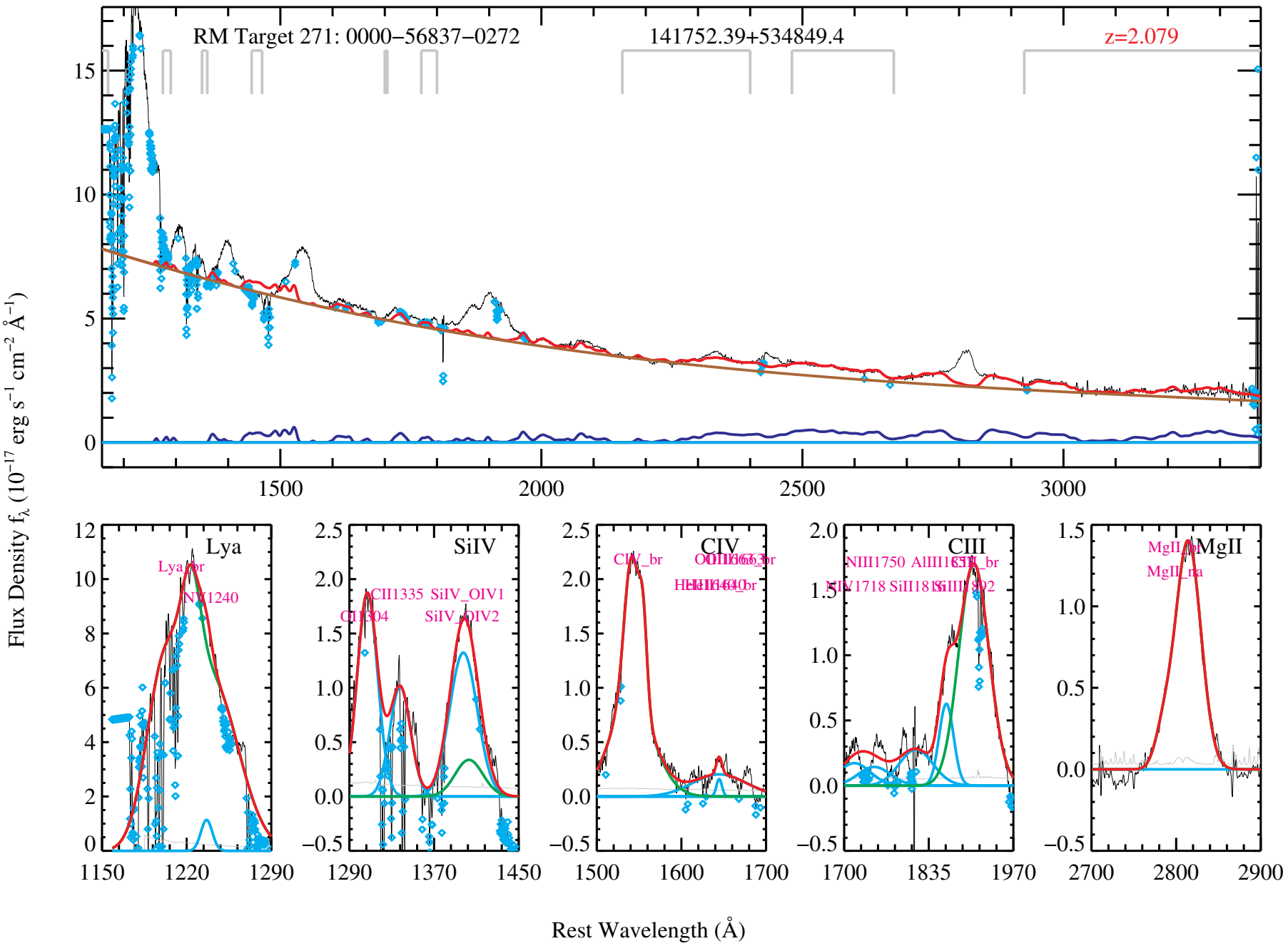

RM Target 266: 0000−56837−0267
141002.93+533334.5
z=2.397
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

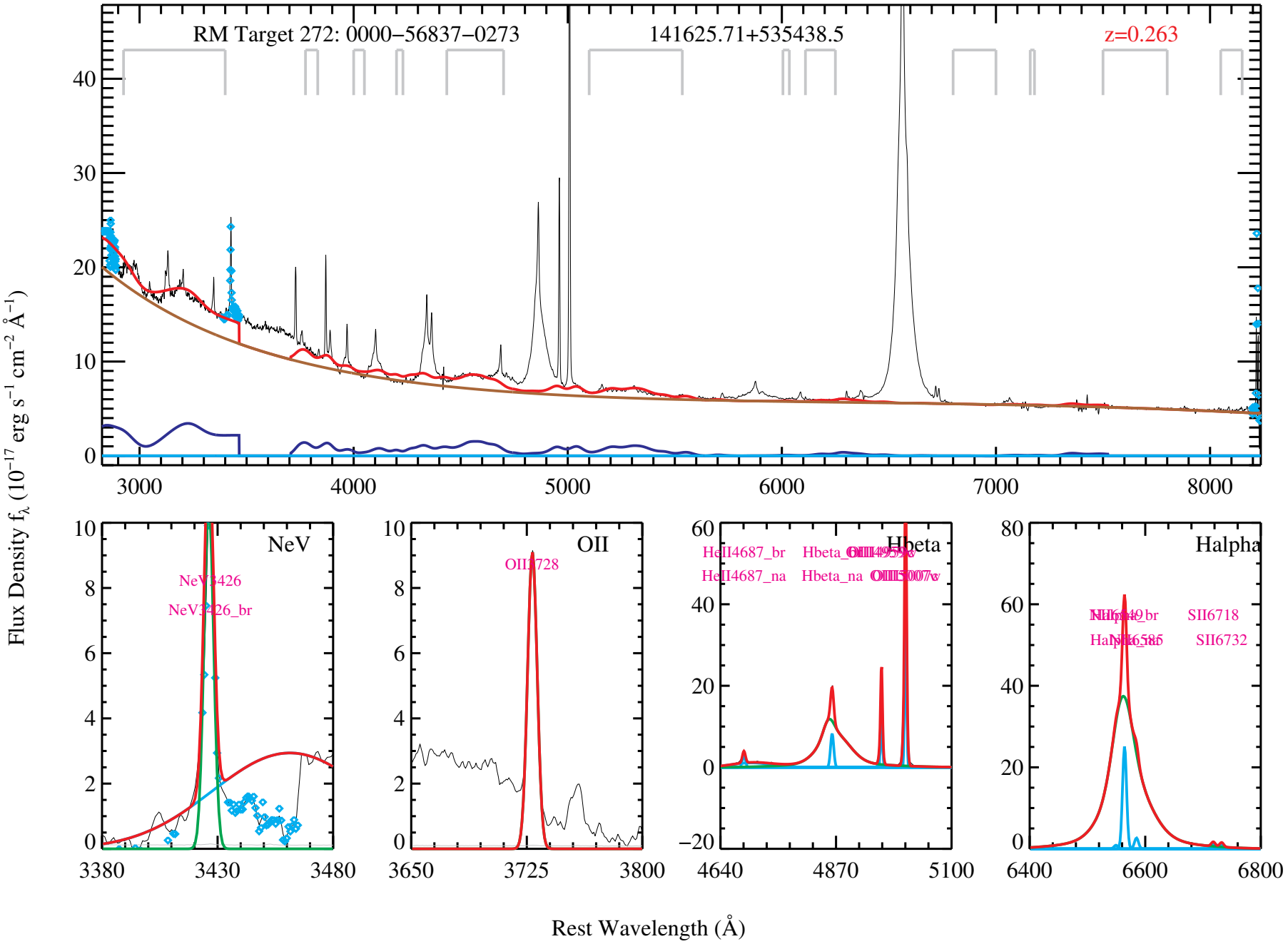

RM Target 267: 0000−56837−0268
141112.72+534507.1
z=0.587
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
NII6549

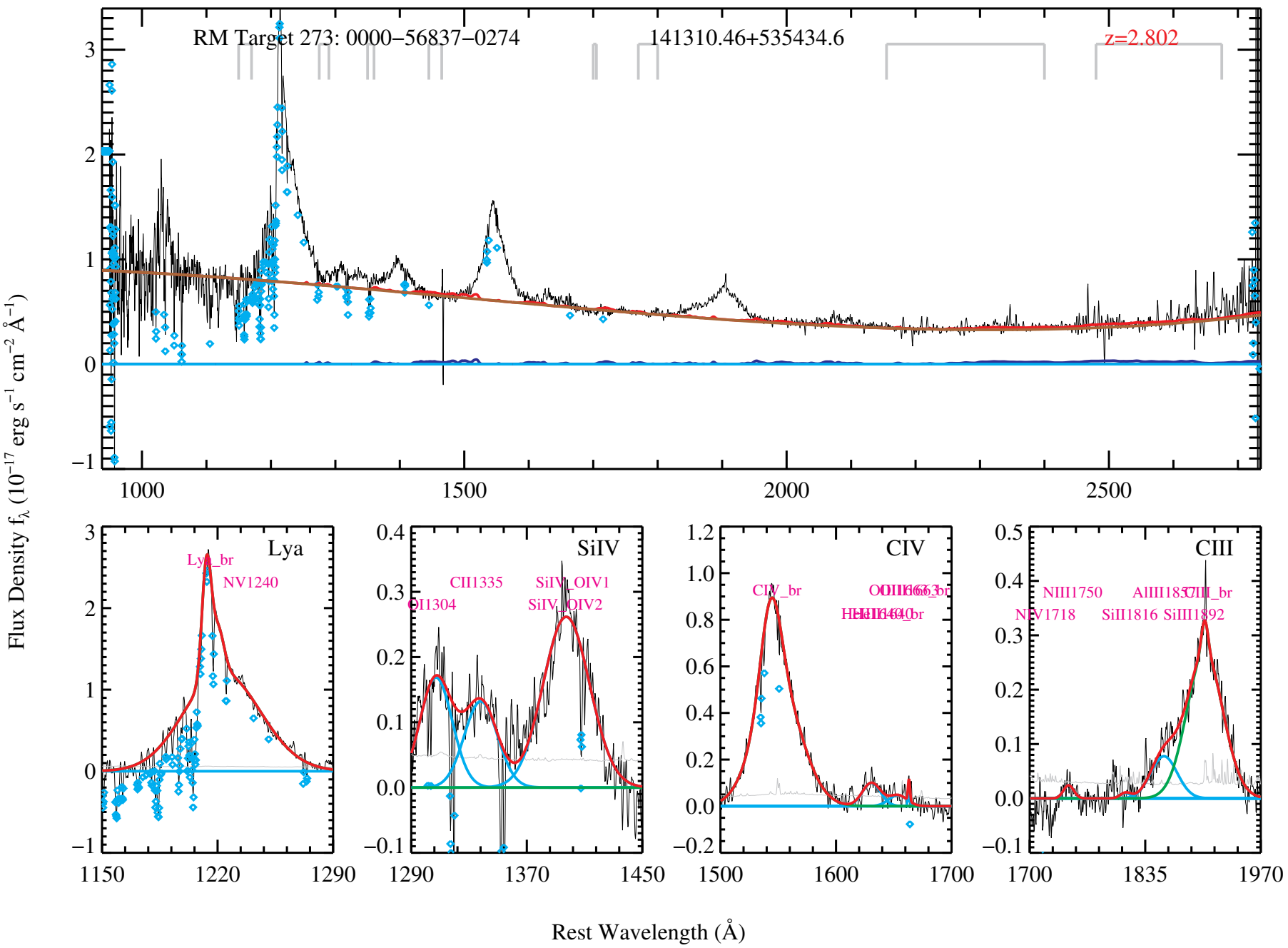

RM Target 268: 0000−56837−0269
141043.36+534111.8
z=0.650
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

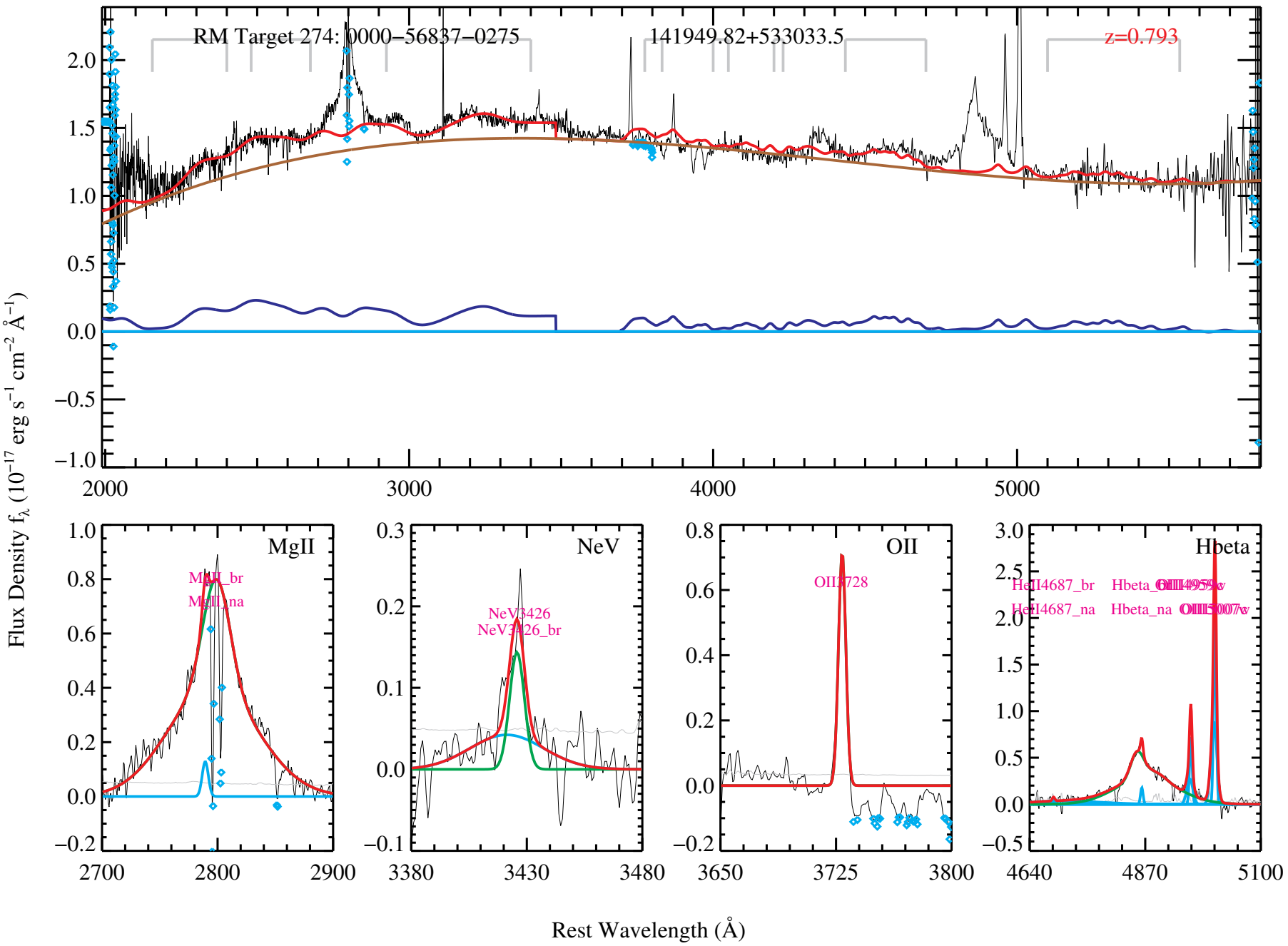

RM Target 269: 0000−56837−0270
141929.91+533501.4
z=2.400
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

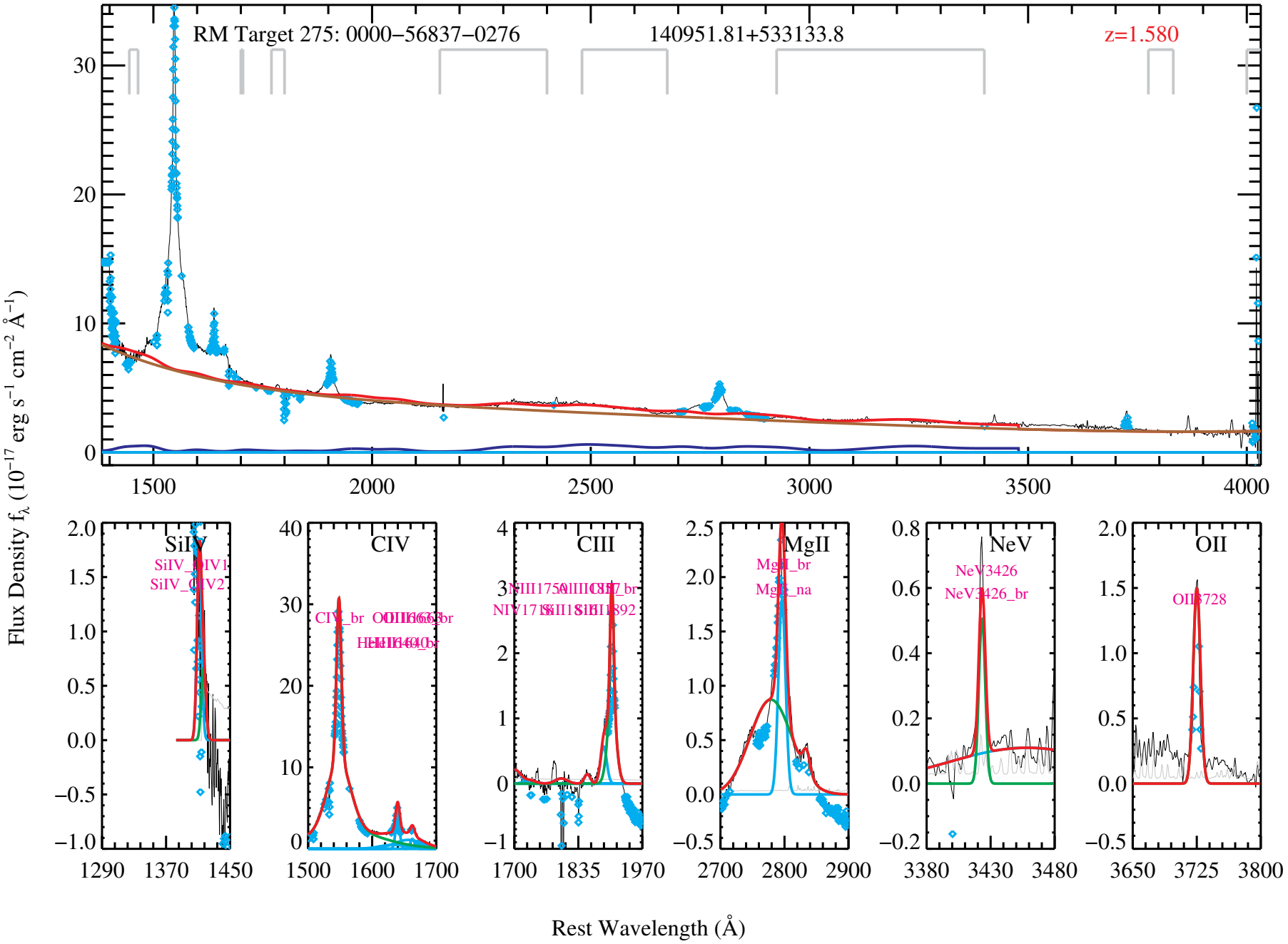

RM Target 270: 0000−56837−0271
140943.01+524153.1
z=0.421
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732
Rest Wavelength (Å)

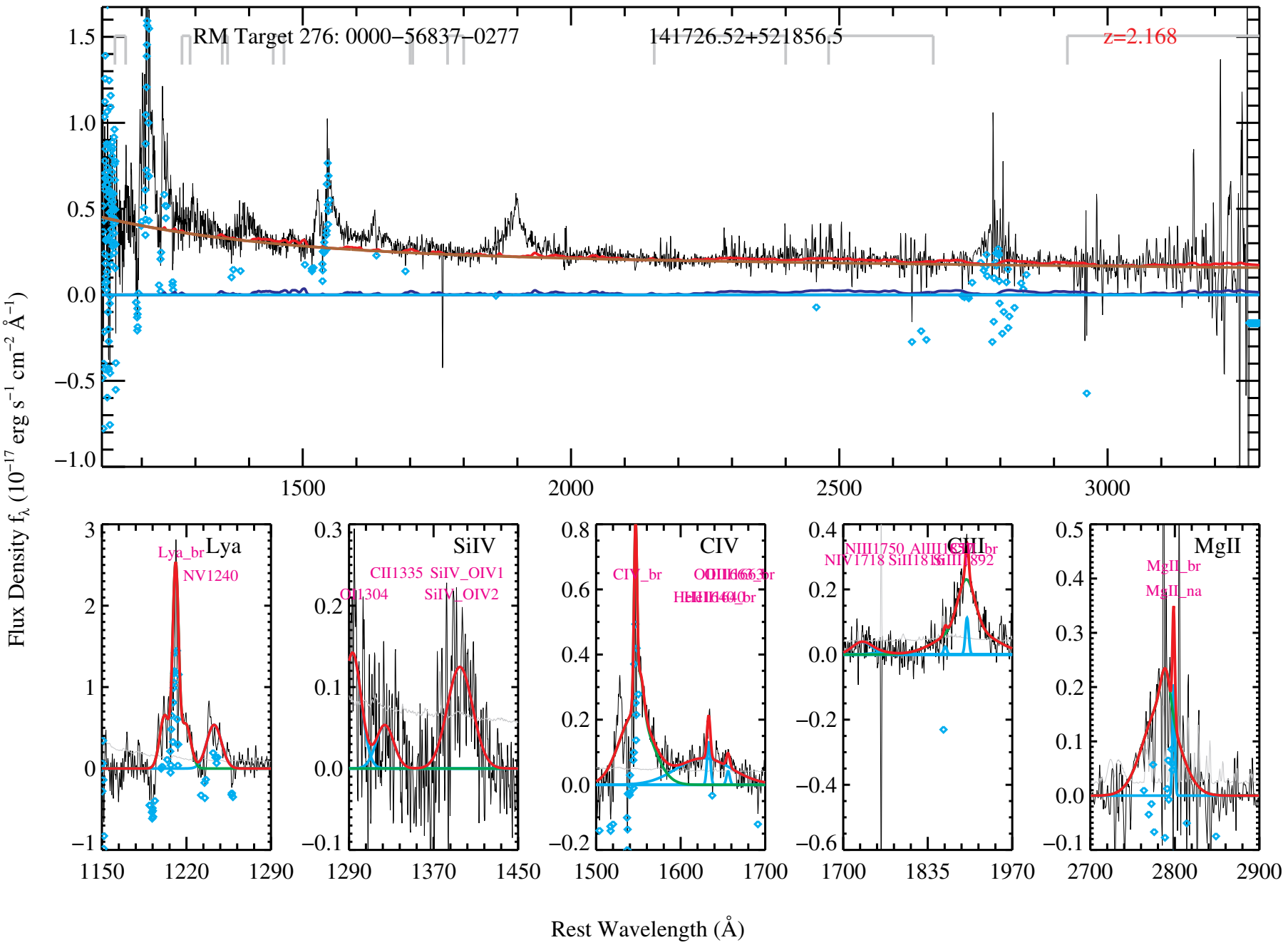

RM Target 271: 0000−56837−0272
141752.39+534849.4
z=2.079
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)


RM Target 272: 0000−56837−0273
141625.71+535438.5
z=0.263
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Halpha
SII6718
SII6732

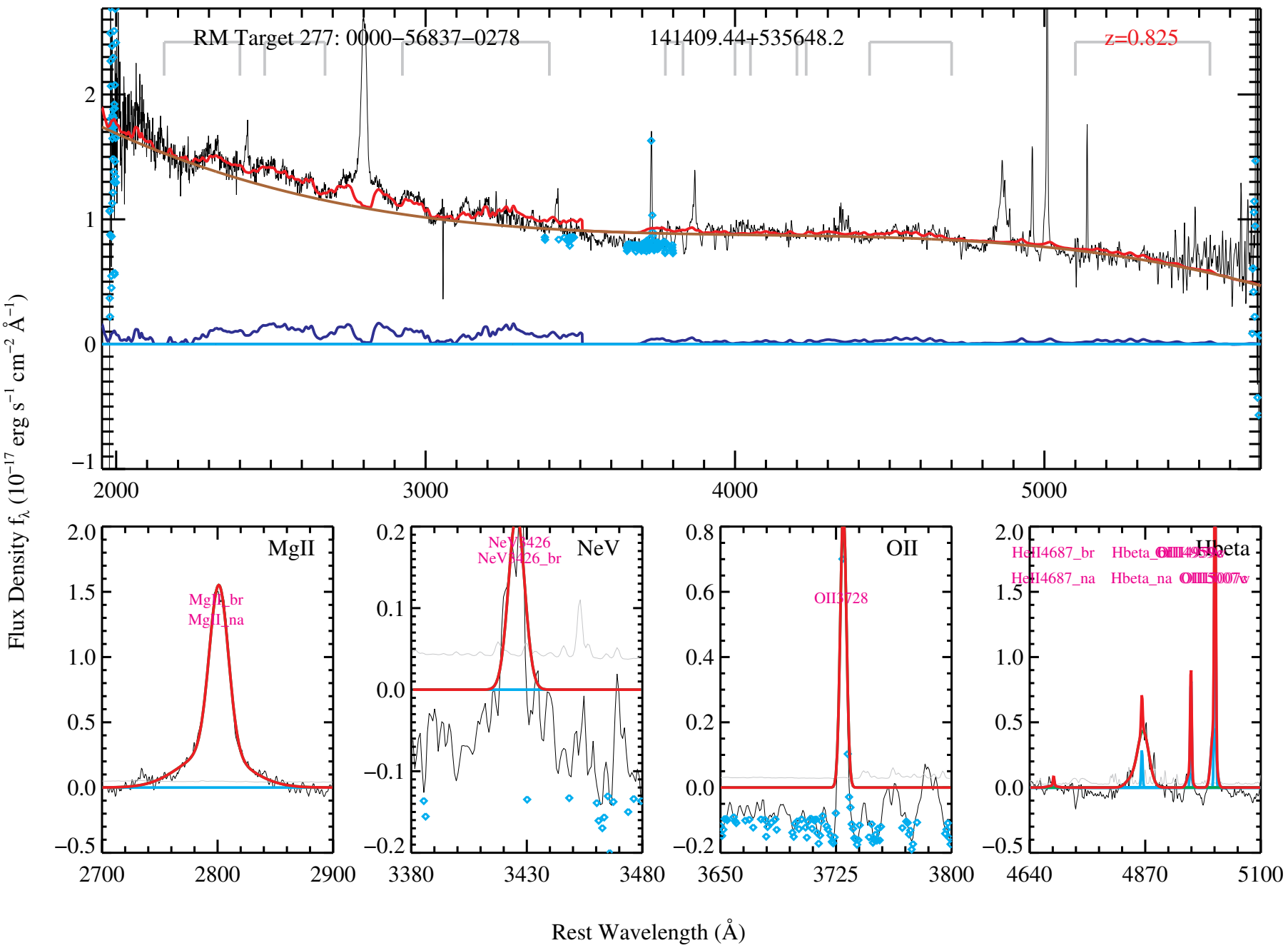

RM Target 273: 0000−56837−0274
141310.46+535434.6
z=2.802
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NEV1718
SiII1816
SiIII1892

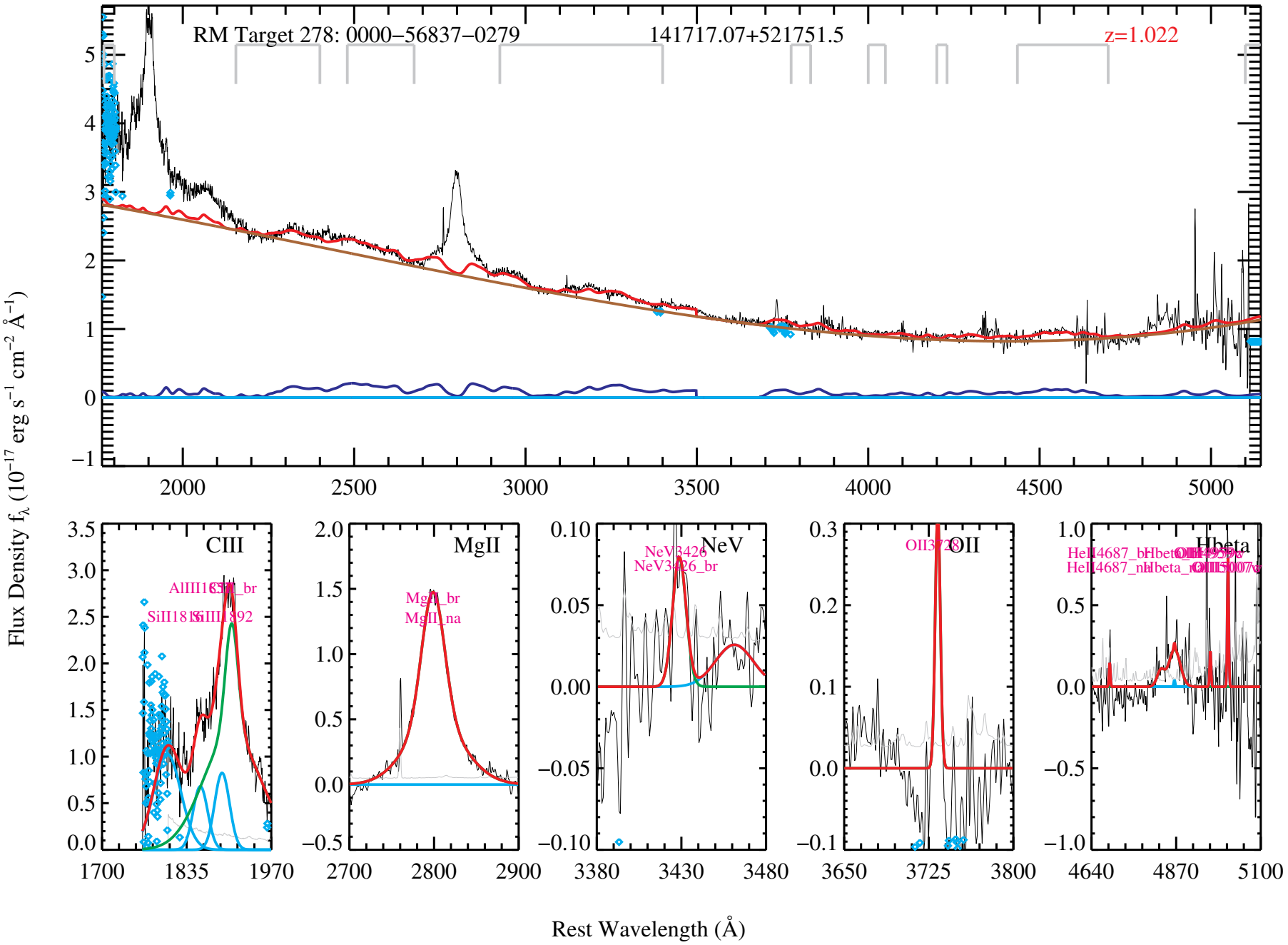

RM Target 274: 0000−56837−0275
141949.82+533033.5
z=0.793
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

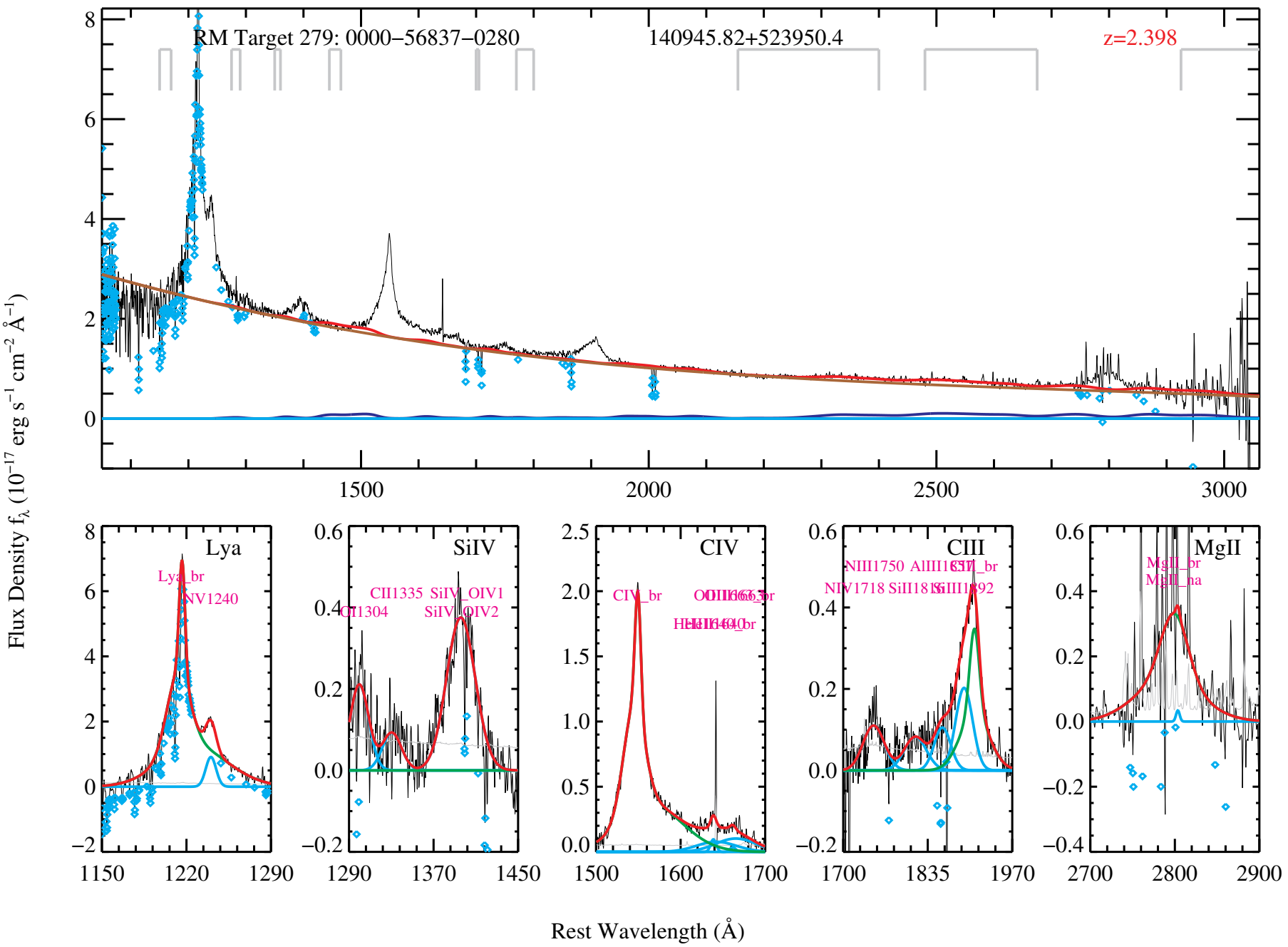

RM Target 275: 0000−56837−0276
140951.81+533133.8
z=1.580
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

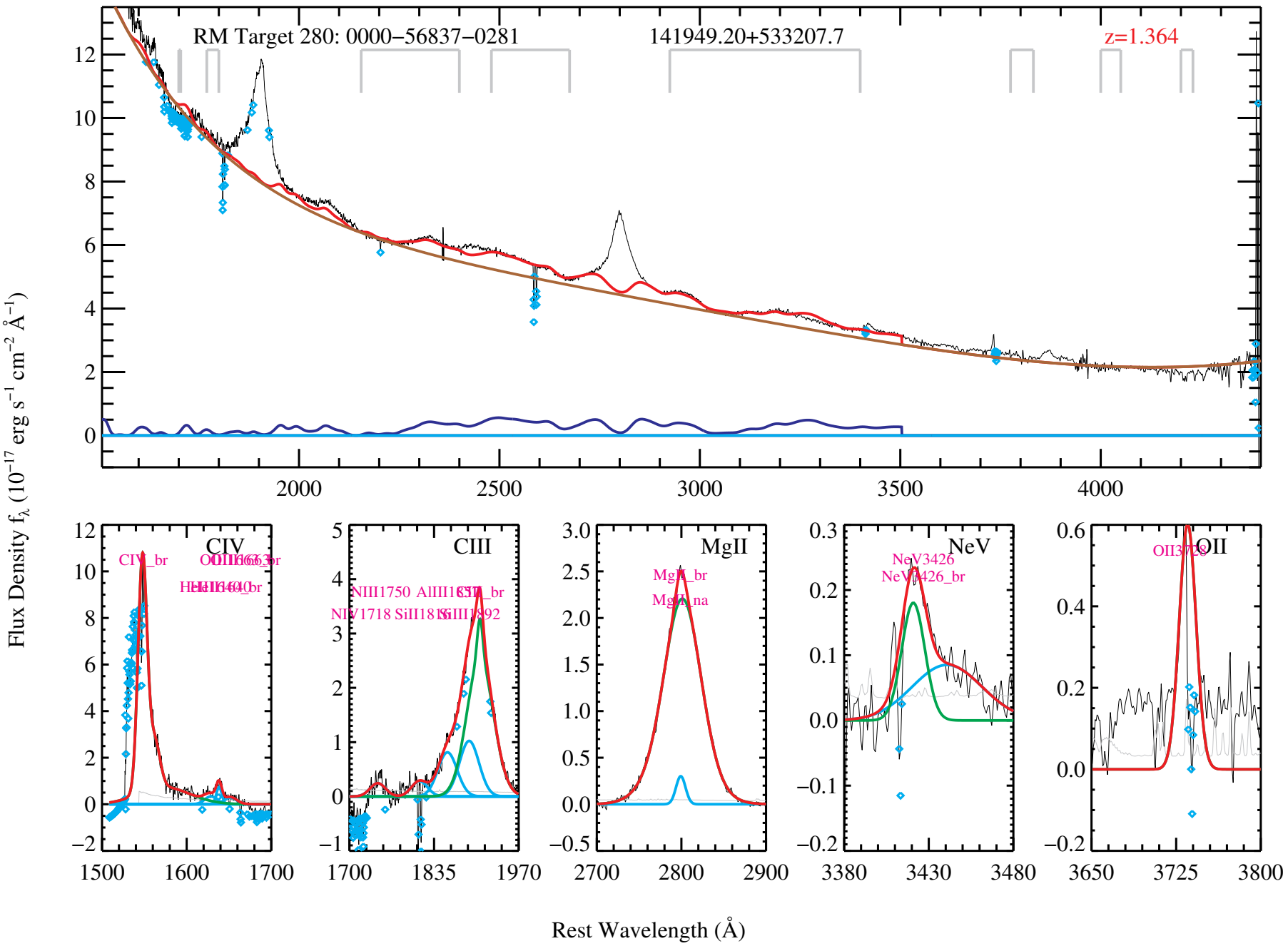


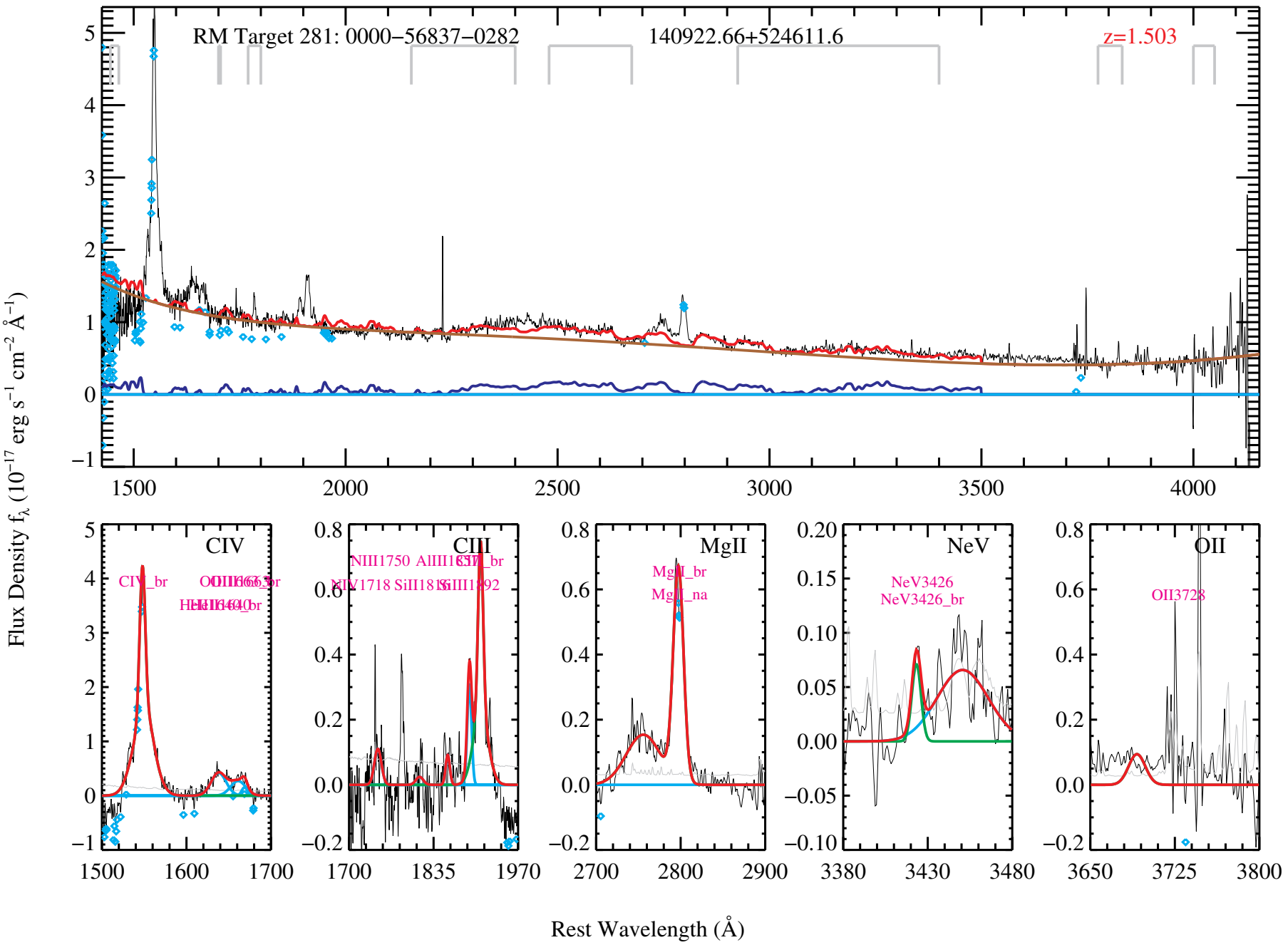
RM Target 276: 0000−56837−0277
141726.52+521856.5
z=2.168
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na

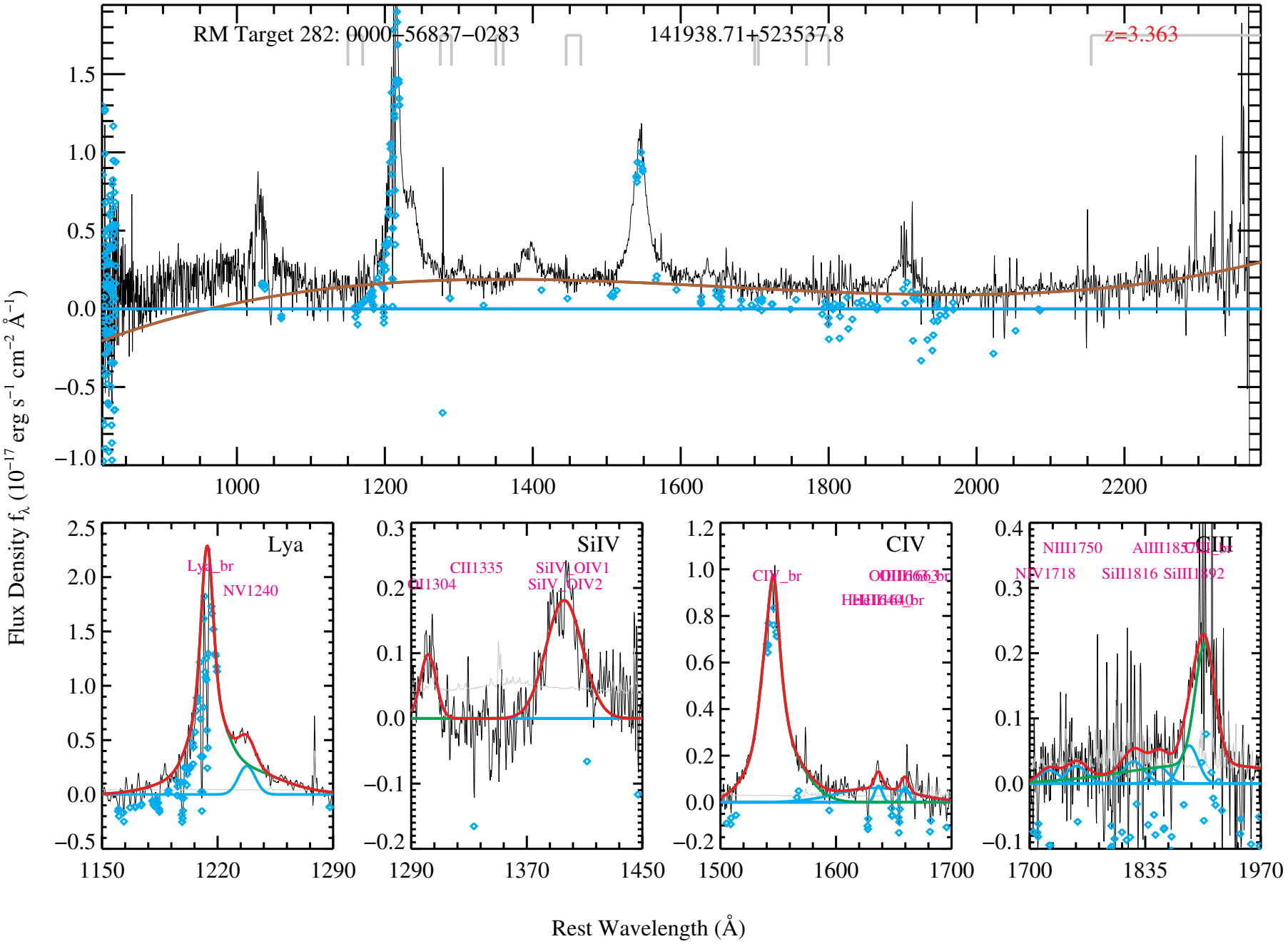

RM Target 277: 0000−56837−0278
141409.44+535648.2
z=0.825
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

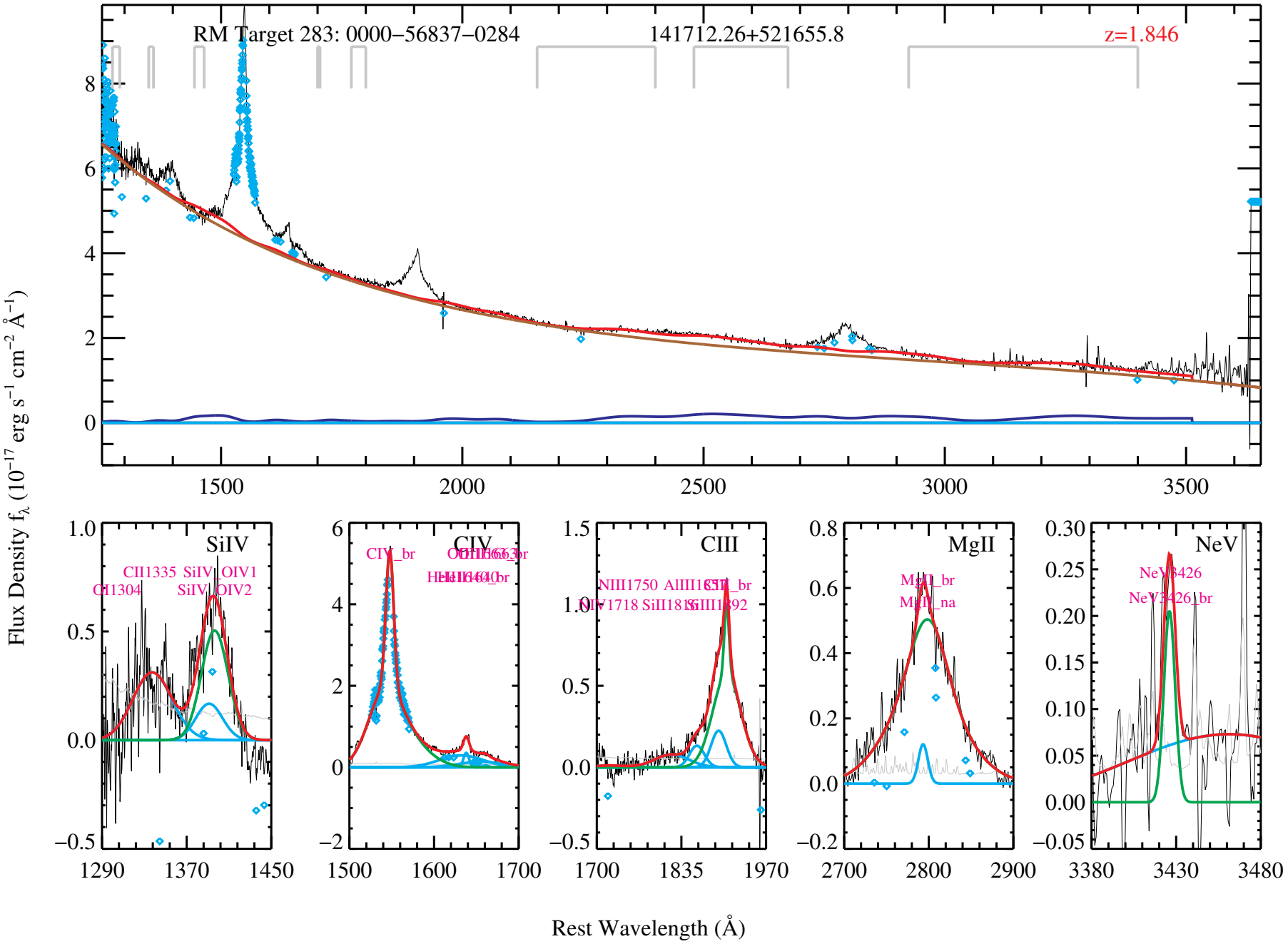

RM Target 278: 0000−56837−0279
141717.07+521751.5
z=1.022
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

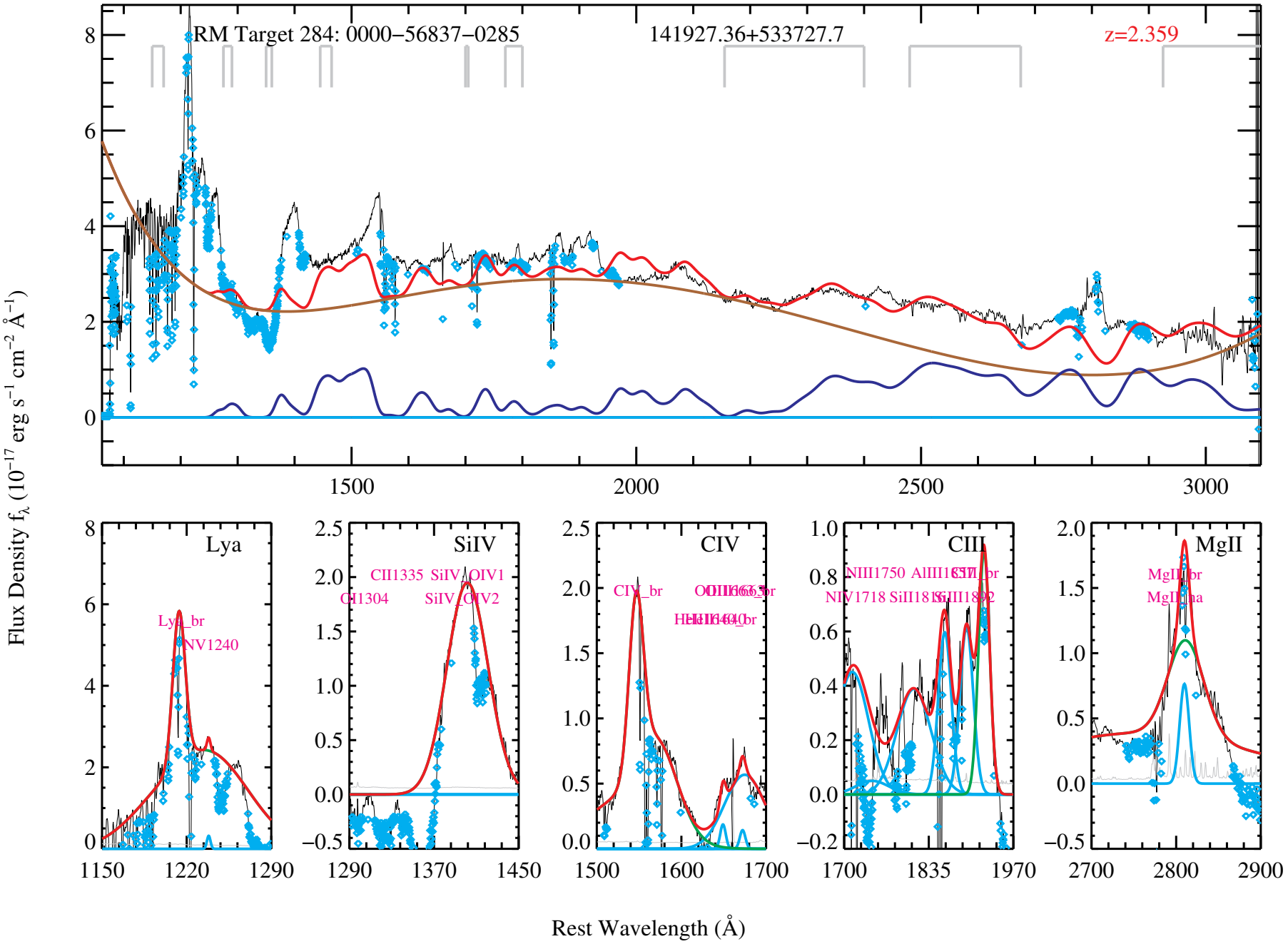

RM Target 279: 0000−56837−0280
140945.82+523950.4
z=2.398
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

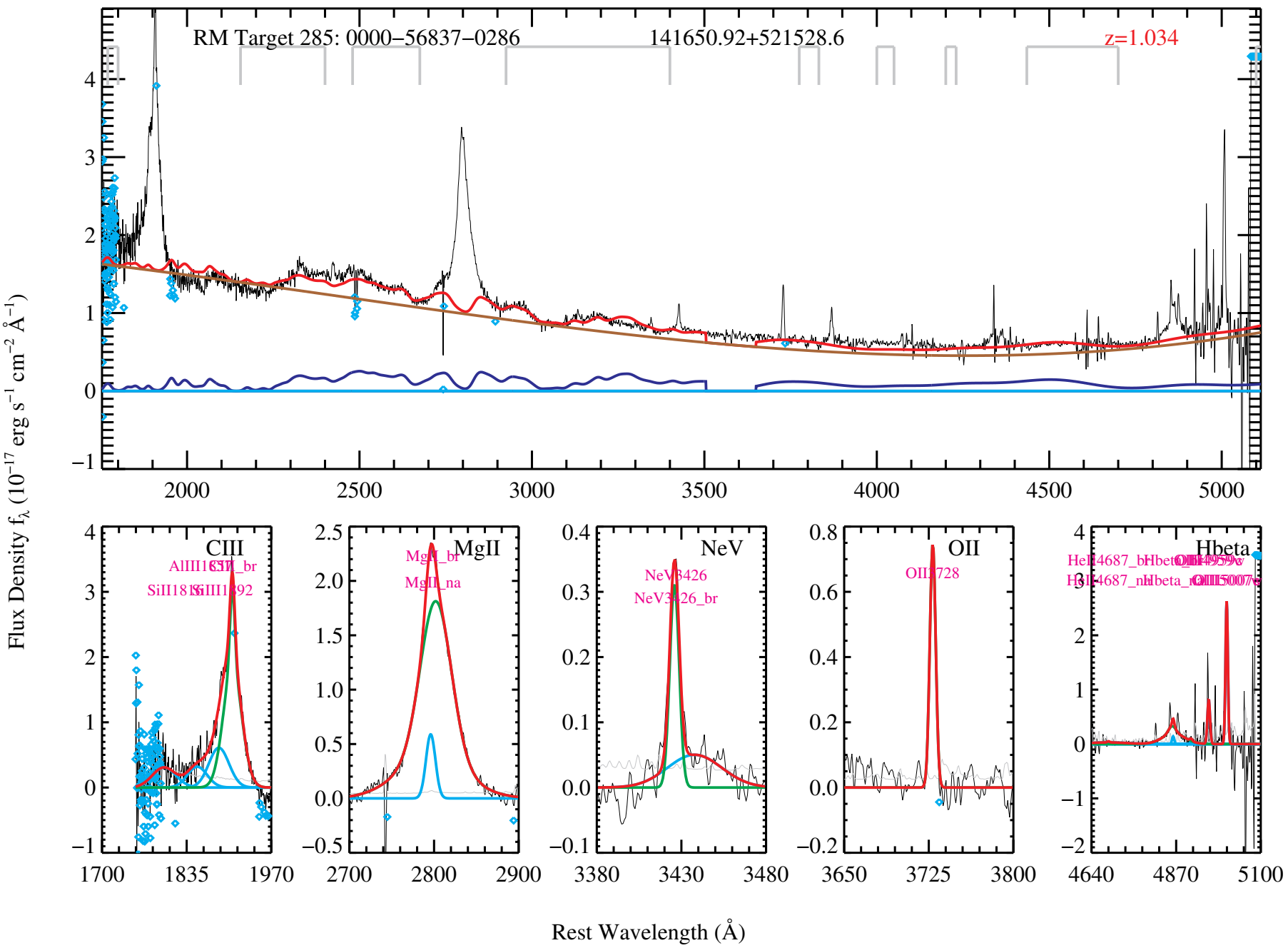

RM Target 280: 0000−56837−0281
141949.20+533207.7
z=1.364
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

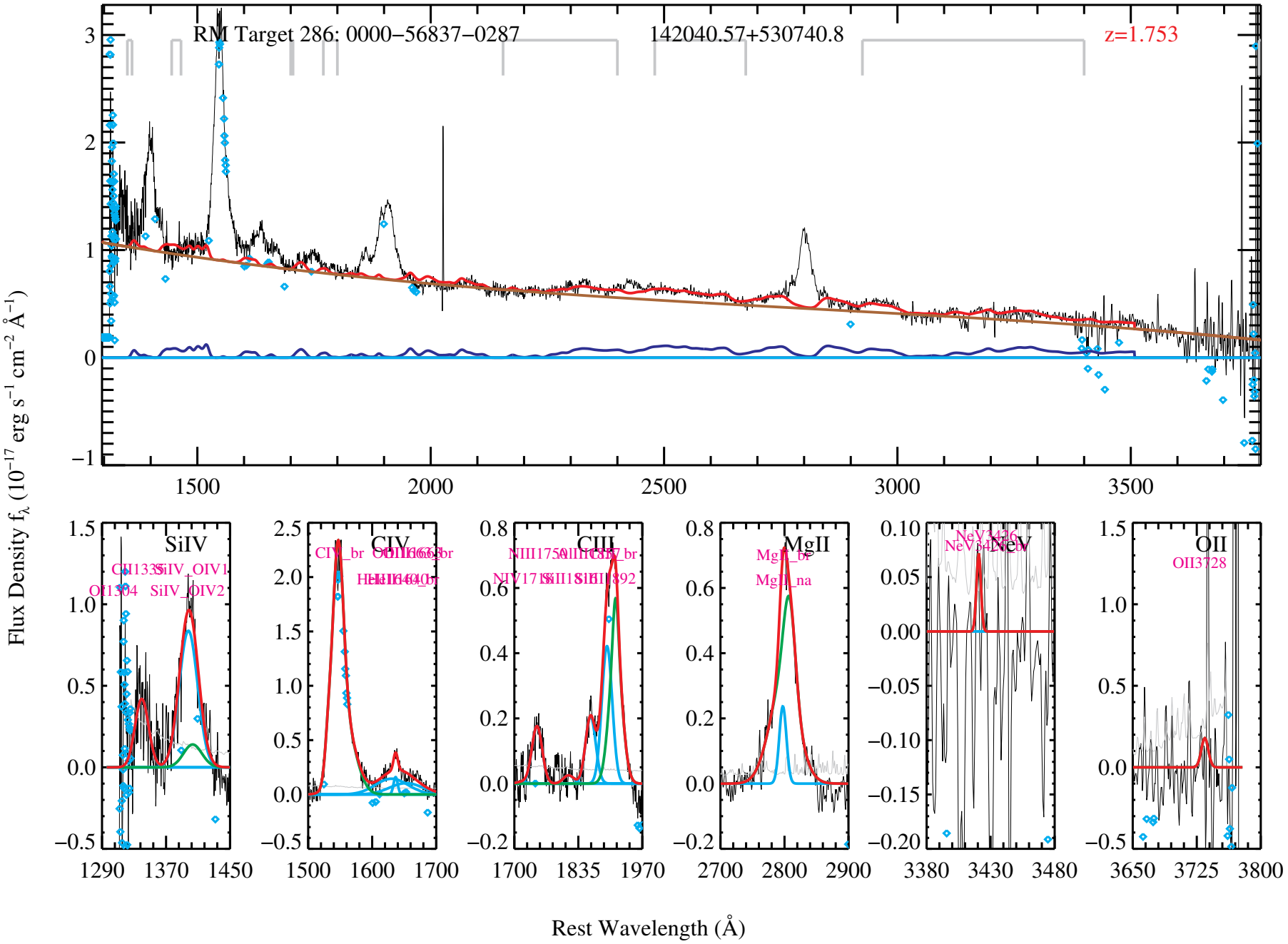

RM Target 281: 0000−56837−0282
140922.66+524611.6
z=1.503
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

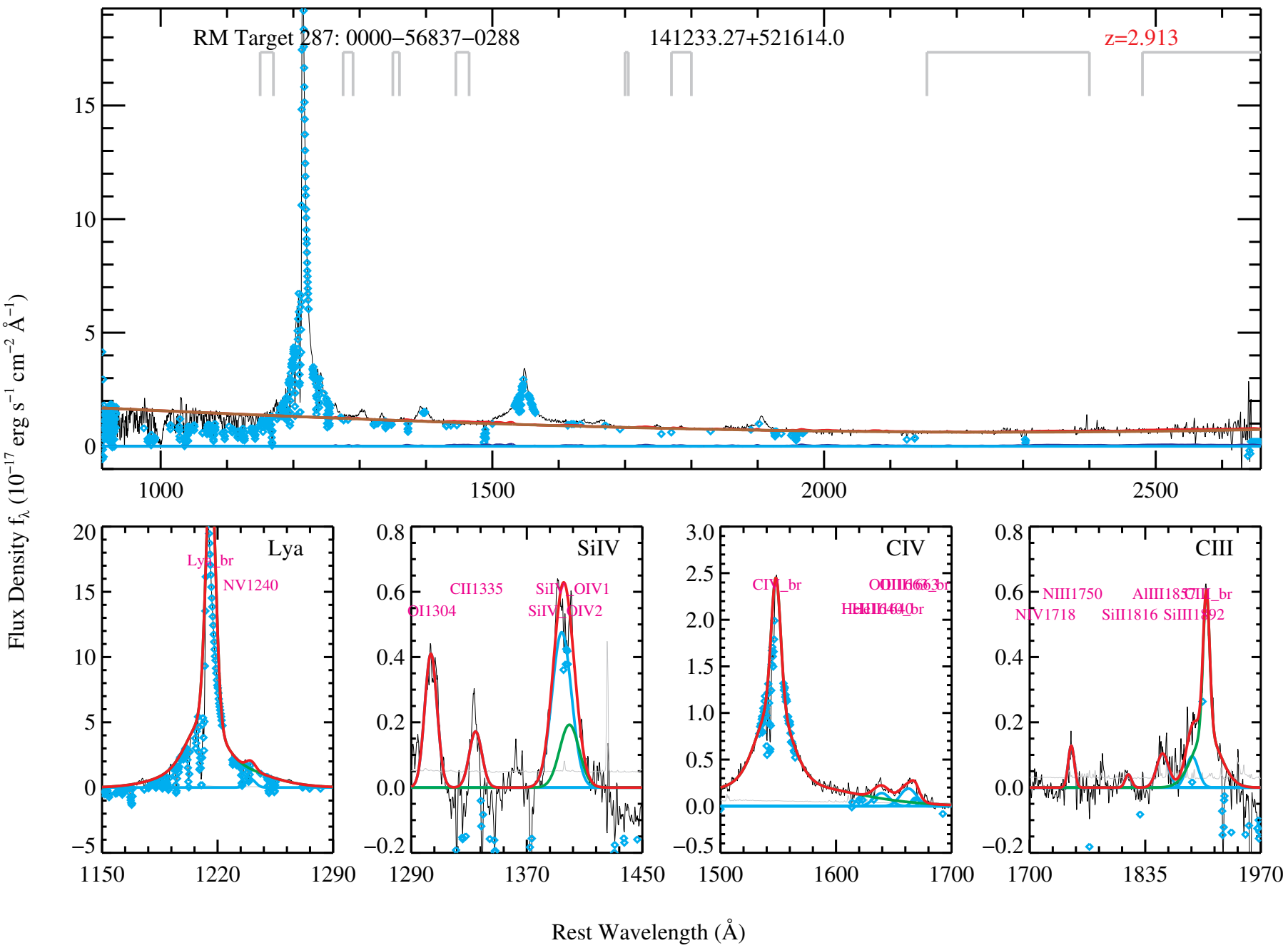

RM Target 282: 0000−56837−0283
141938.71+523537.8
z=3.363
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CII1304
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
SiIII1892

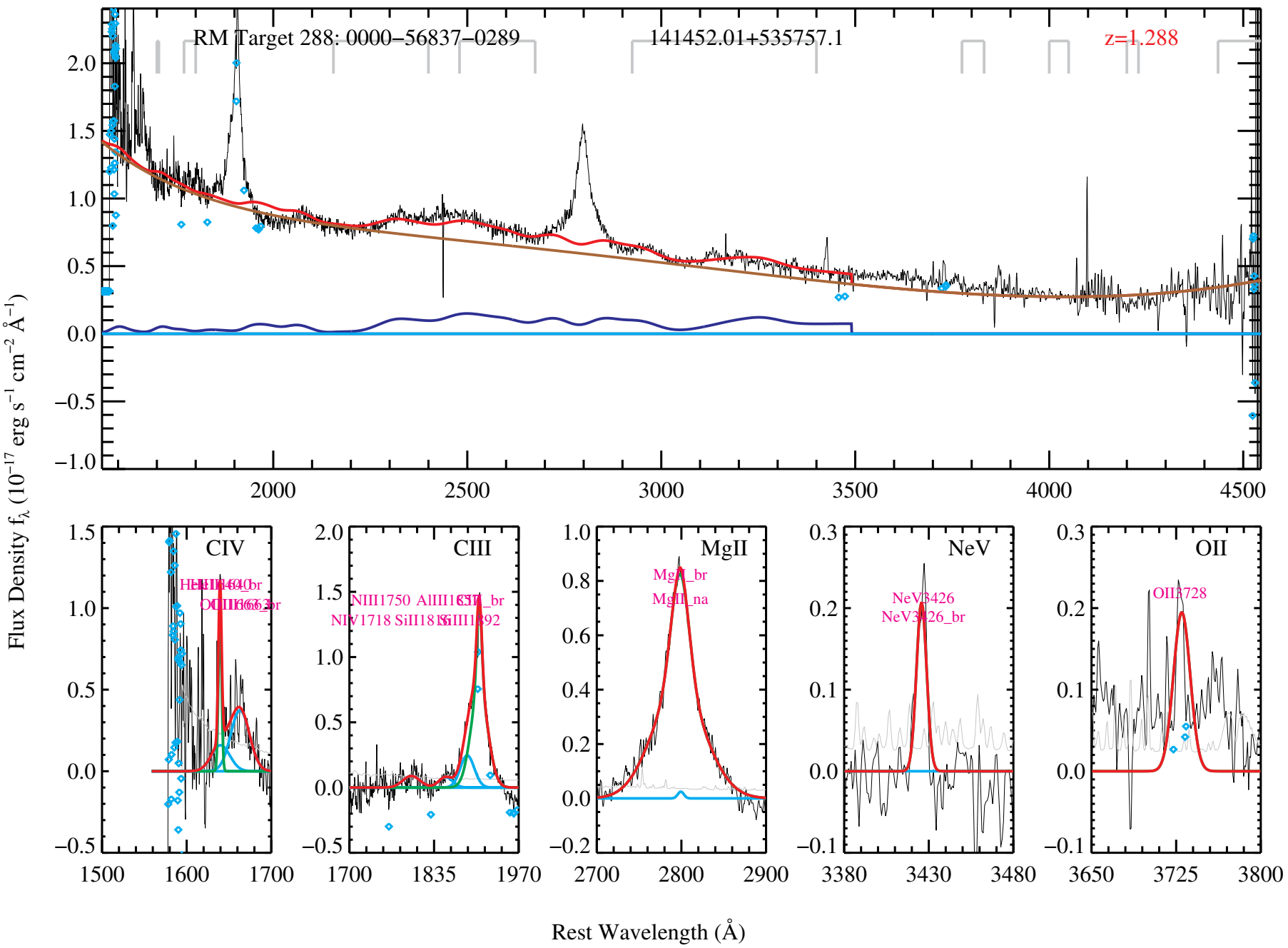

RM Target 283: 0000−56837−0284
141712.26+521655.8
z=1.846
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_br
OIV1
OI1304
SiIV_na
OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

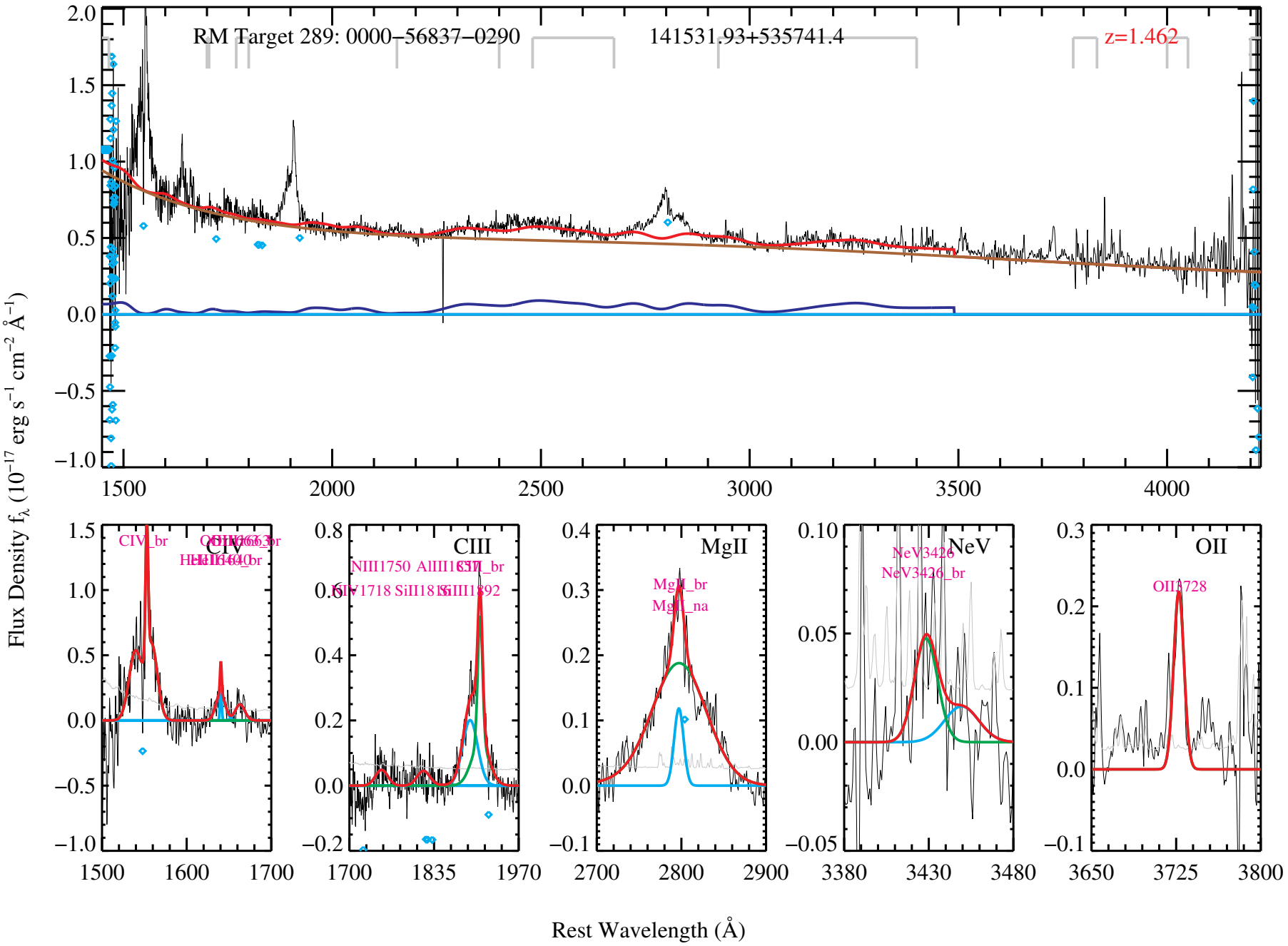

RM Target 284: 0000−56837−0285
141927.36+533727.7
z=2.359
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Ly_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1817
SiIII1892
MgII
MgII_br
MgII_na

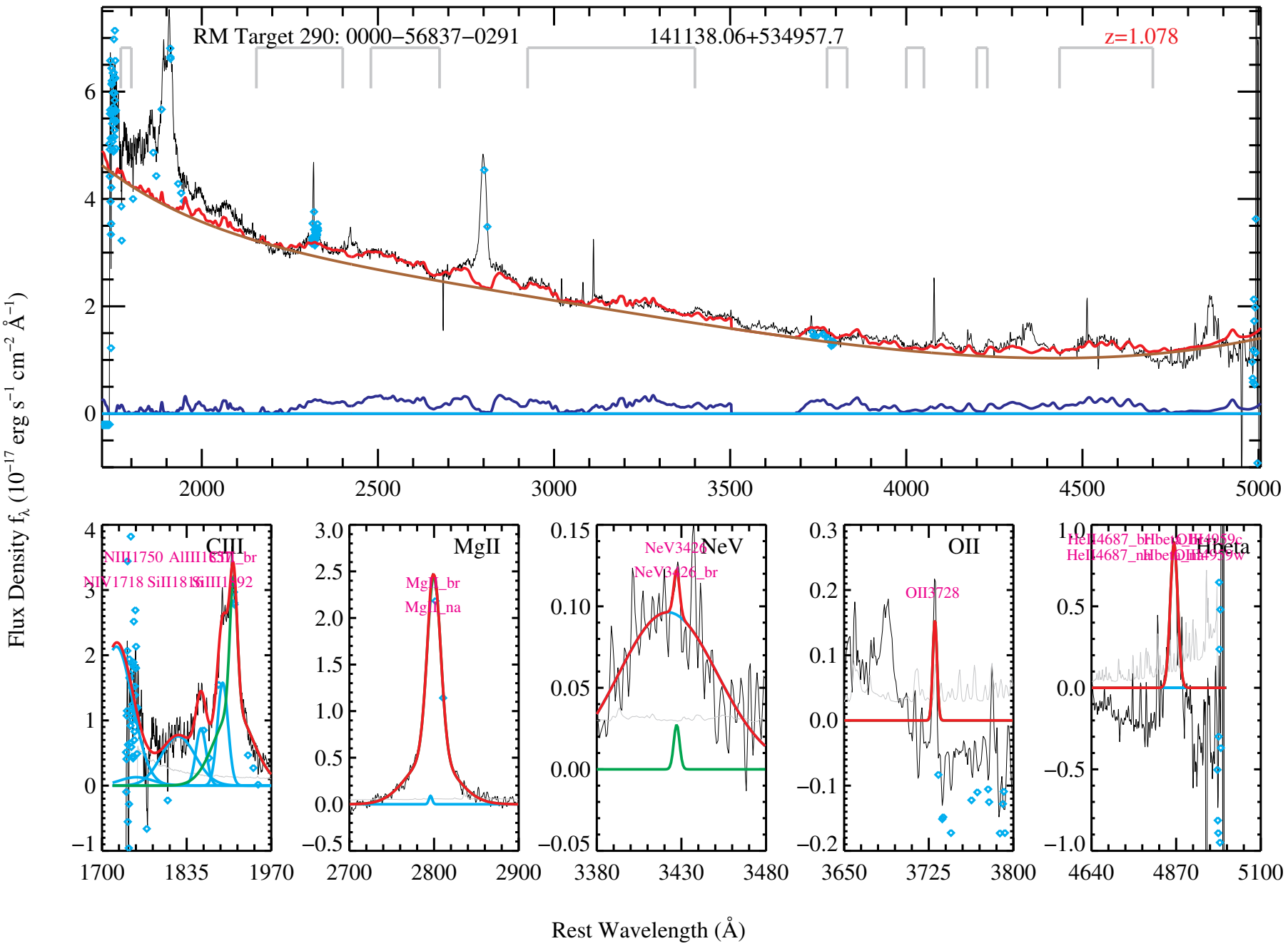

RM Target 285: 0000−56837−0286
141650.92+521528.6
z=1.034
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

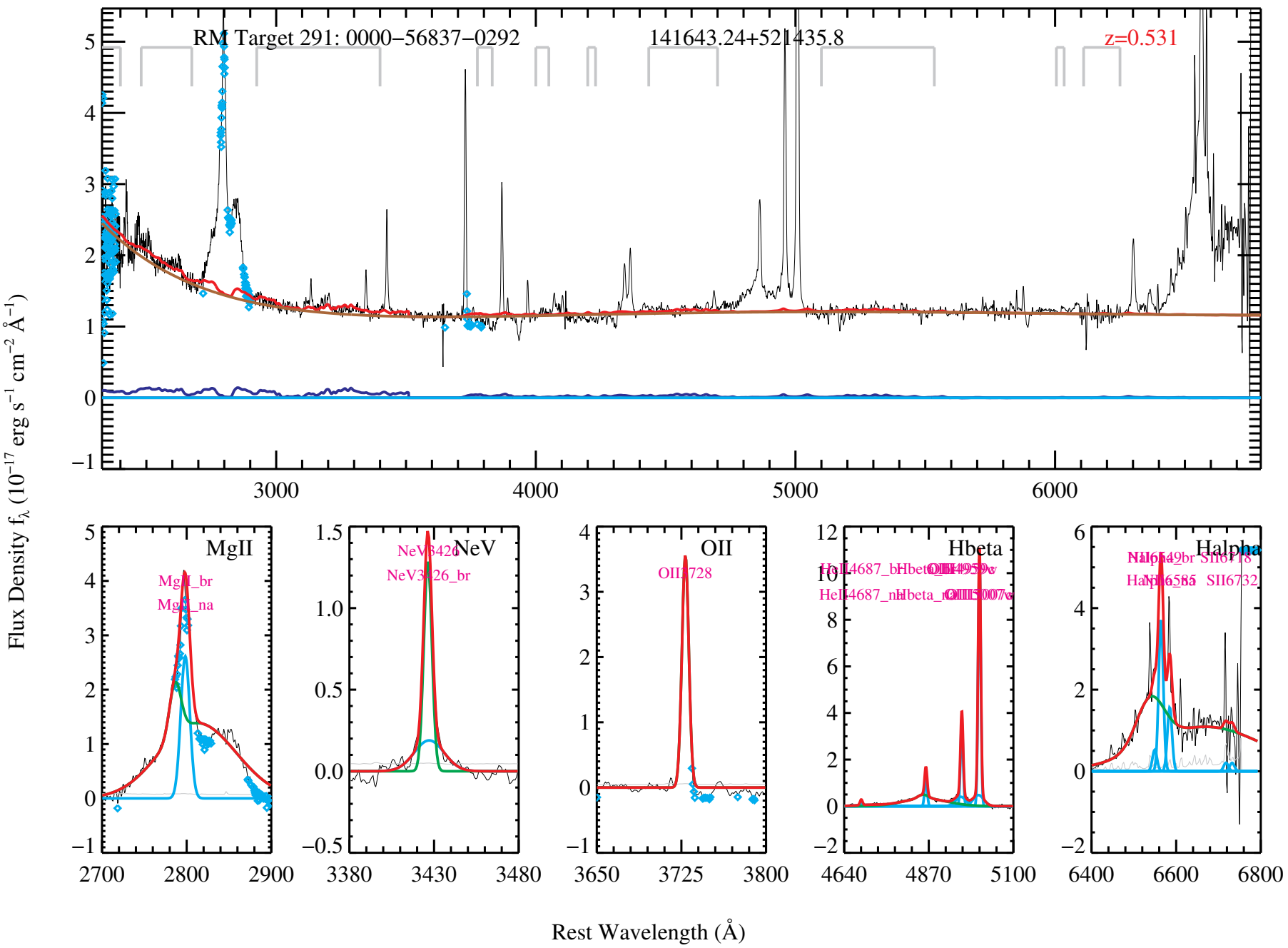

RMI Target 286: 0000−56837−0287
142040.57+530740.8
z=1.753
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
OII1304
OII3728

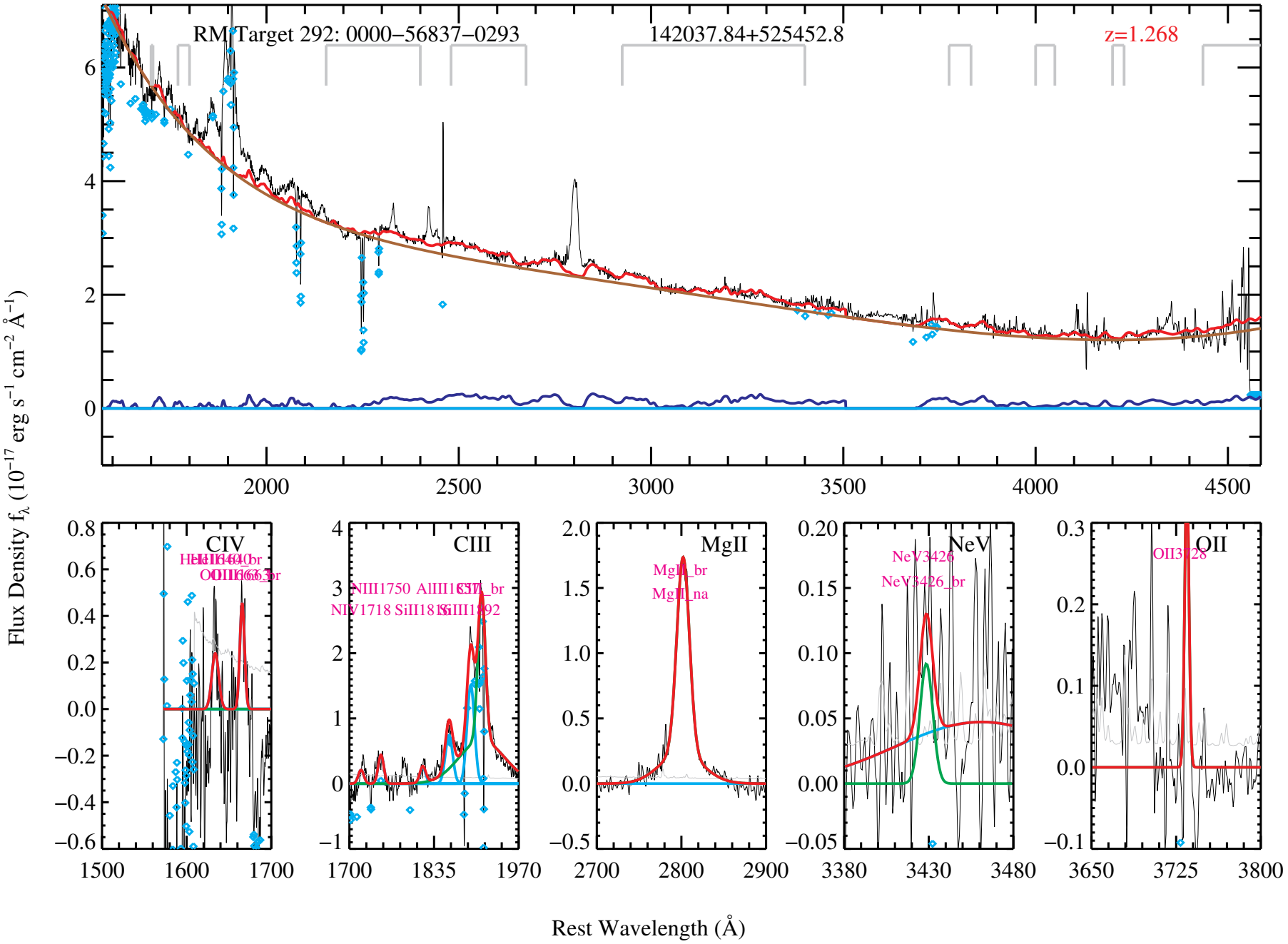

RM Target 287: 0000−56837−0288
141233.27+521614.0
z=2.913
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816

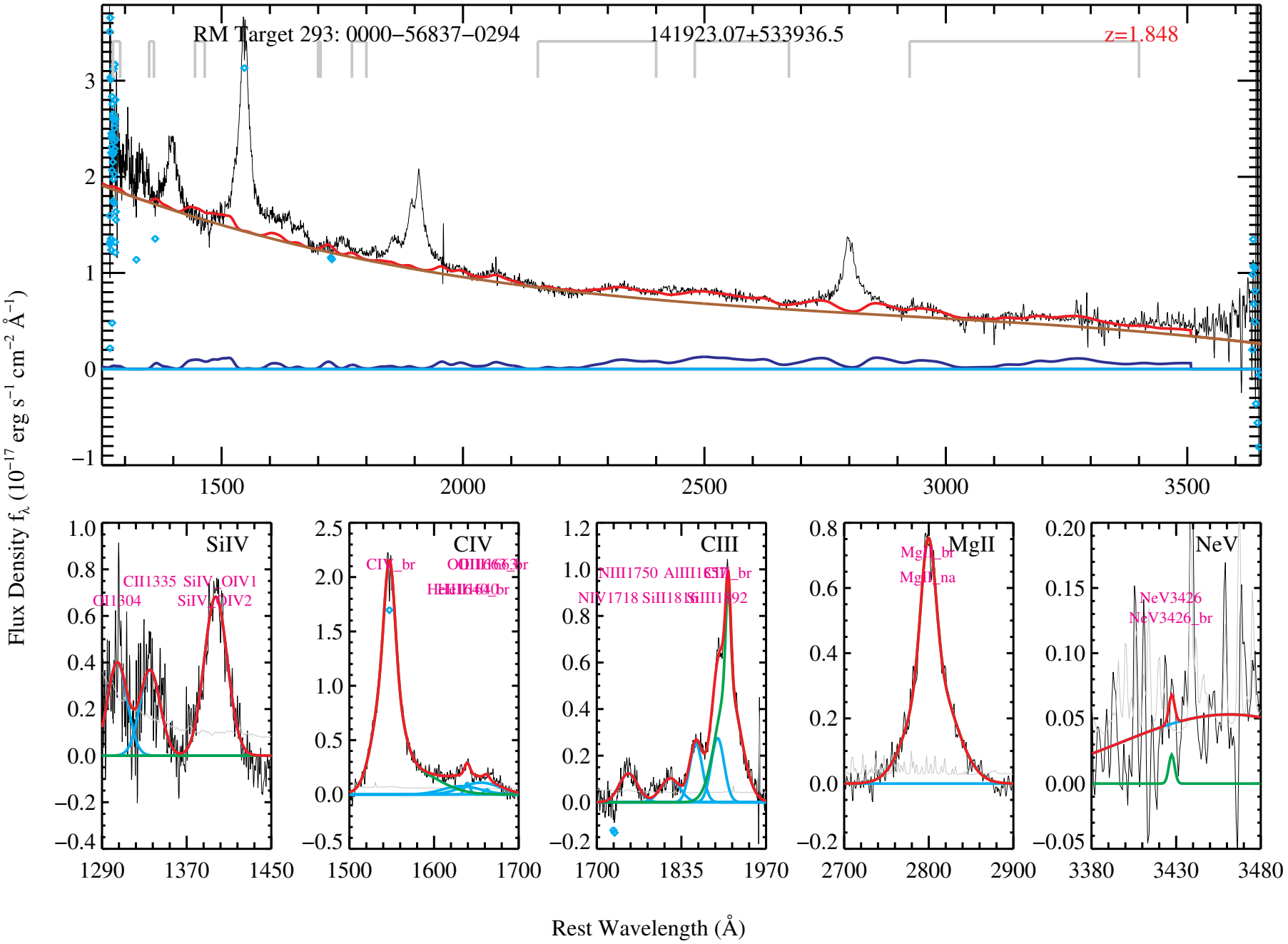

RM Target 288: 0000−56837−0289
141452.01+535757.1
z=1.288
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
OII3728
Rest Wavelength (Å)

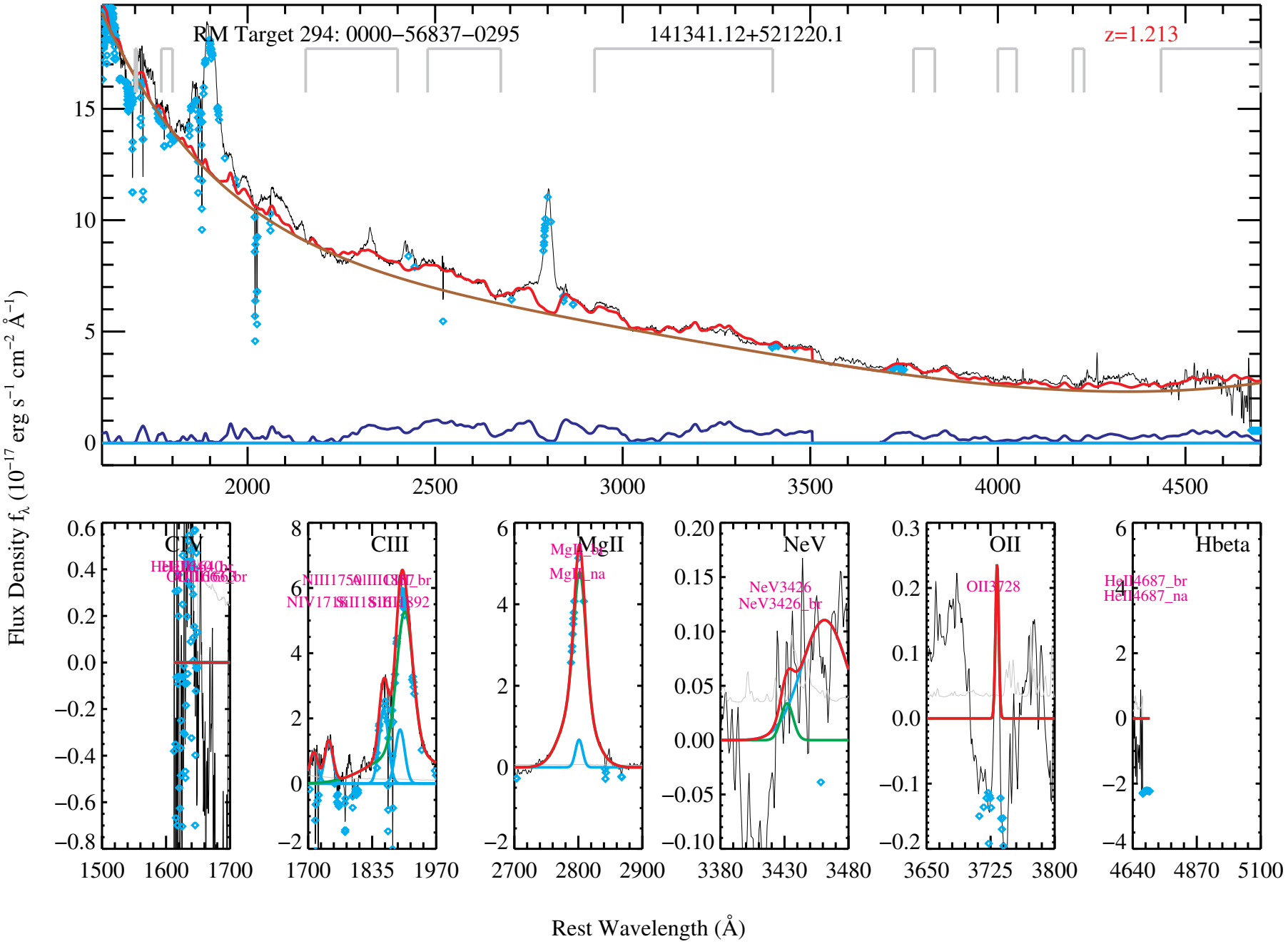

RM Target 289: 0000−56837−0290
141531.93+535741.4
z=1.462
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

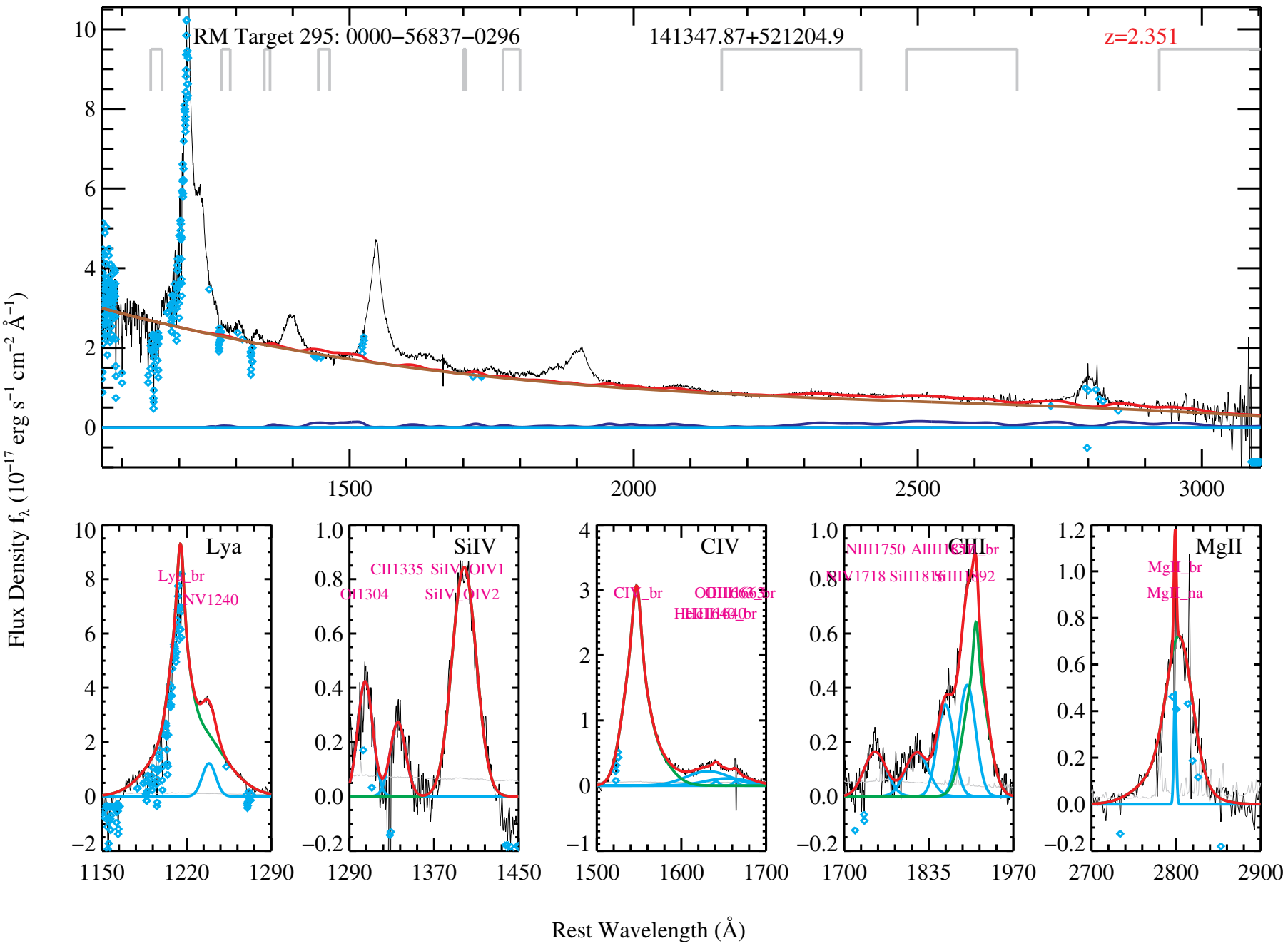

RM Target 290: 0000−56837−0291
141138.06+534957.7
z=1.078
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na


RM Target 291: 0000−56837−0292
141643.24+521435.8
z=0.531
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728
Hbeta
Halpha
Rest Wavelength (Å)

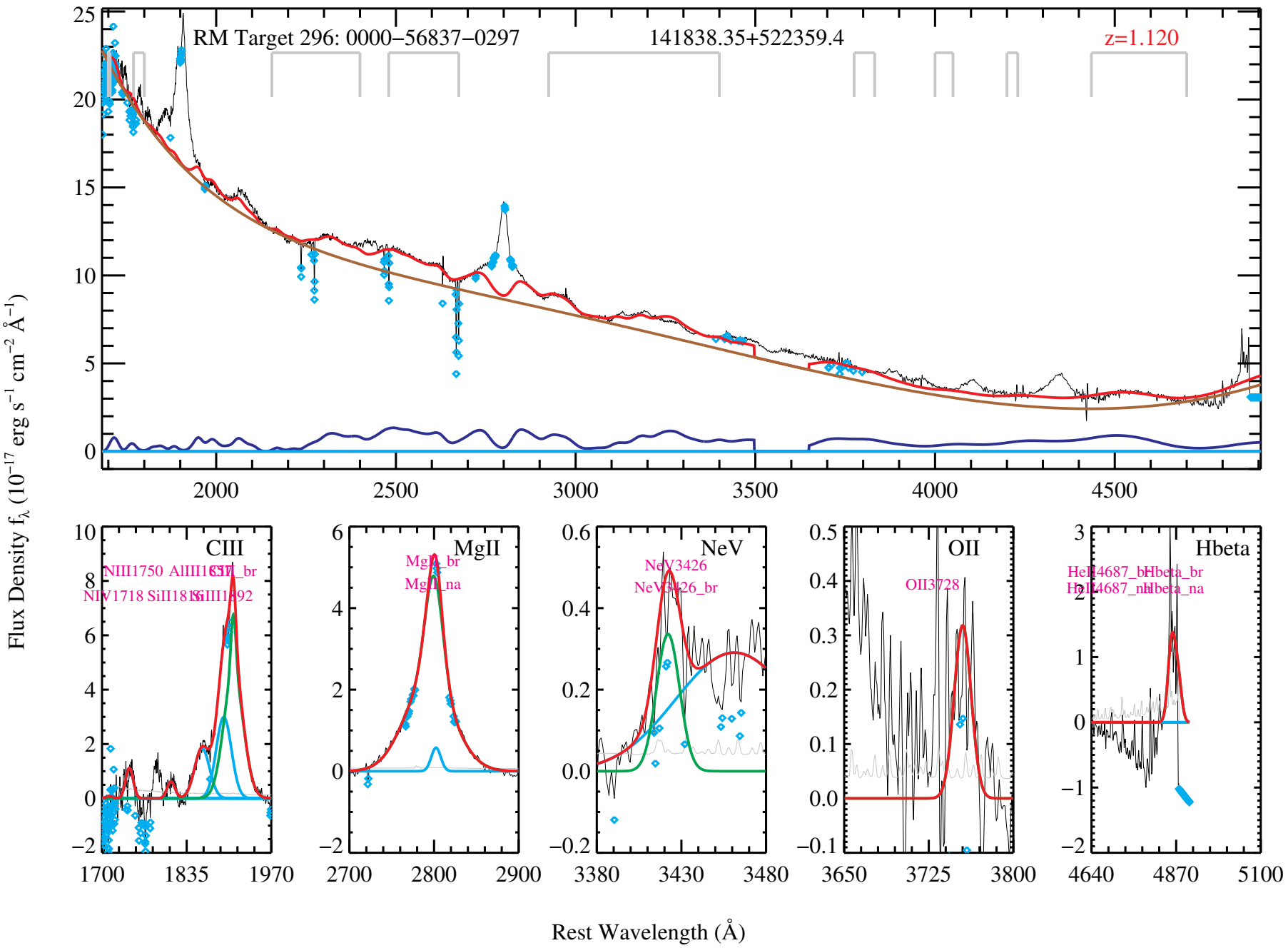

RM Target 292: 0000−56837−0293
142037.84+525452.8
z=1.268
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

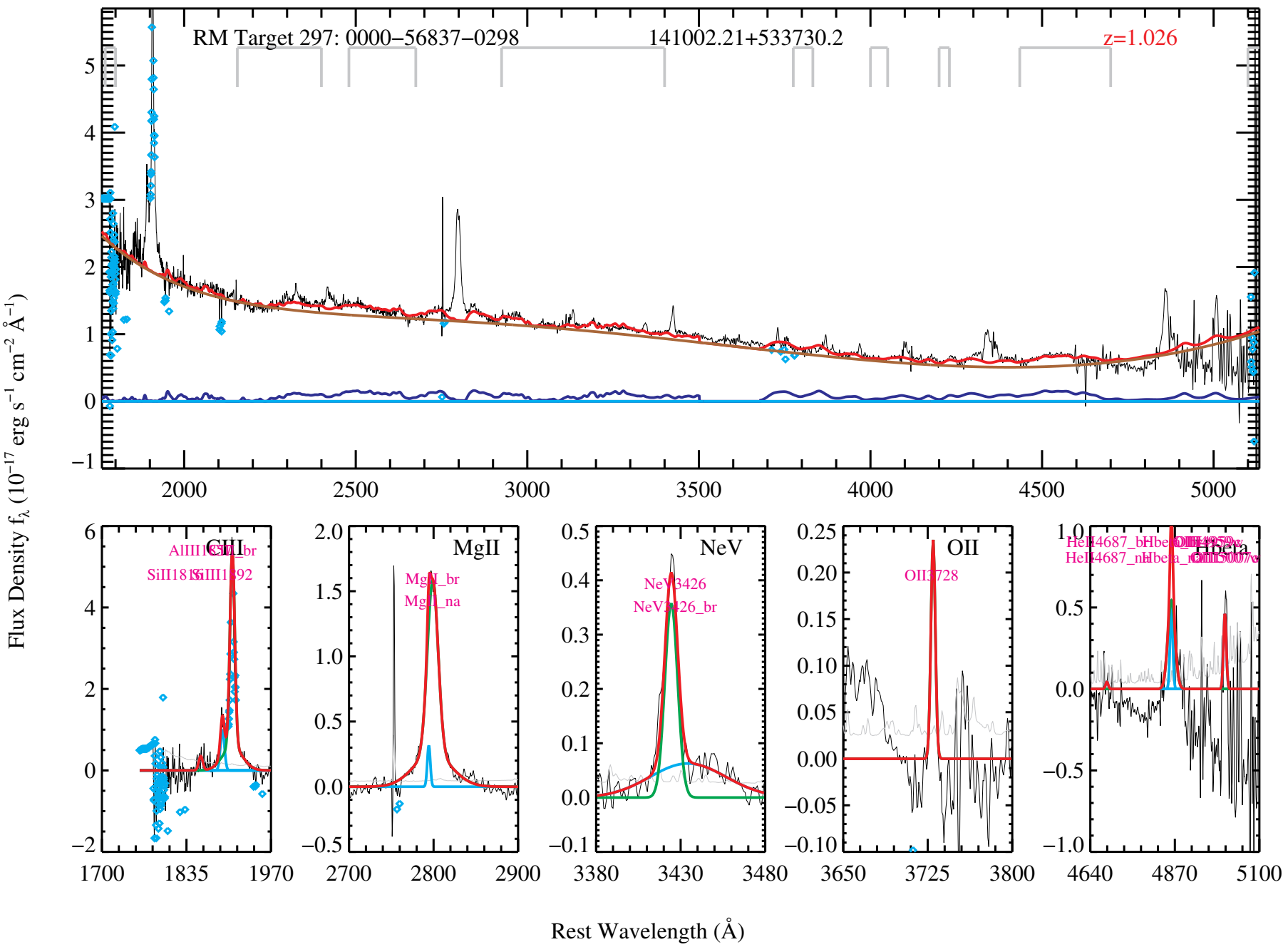

RM Target 293: 0000−56837−0294
141923.07+533936.5
z=1.848
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1814 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

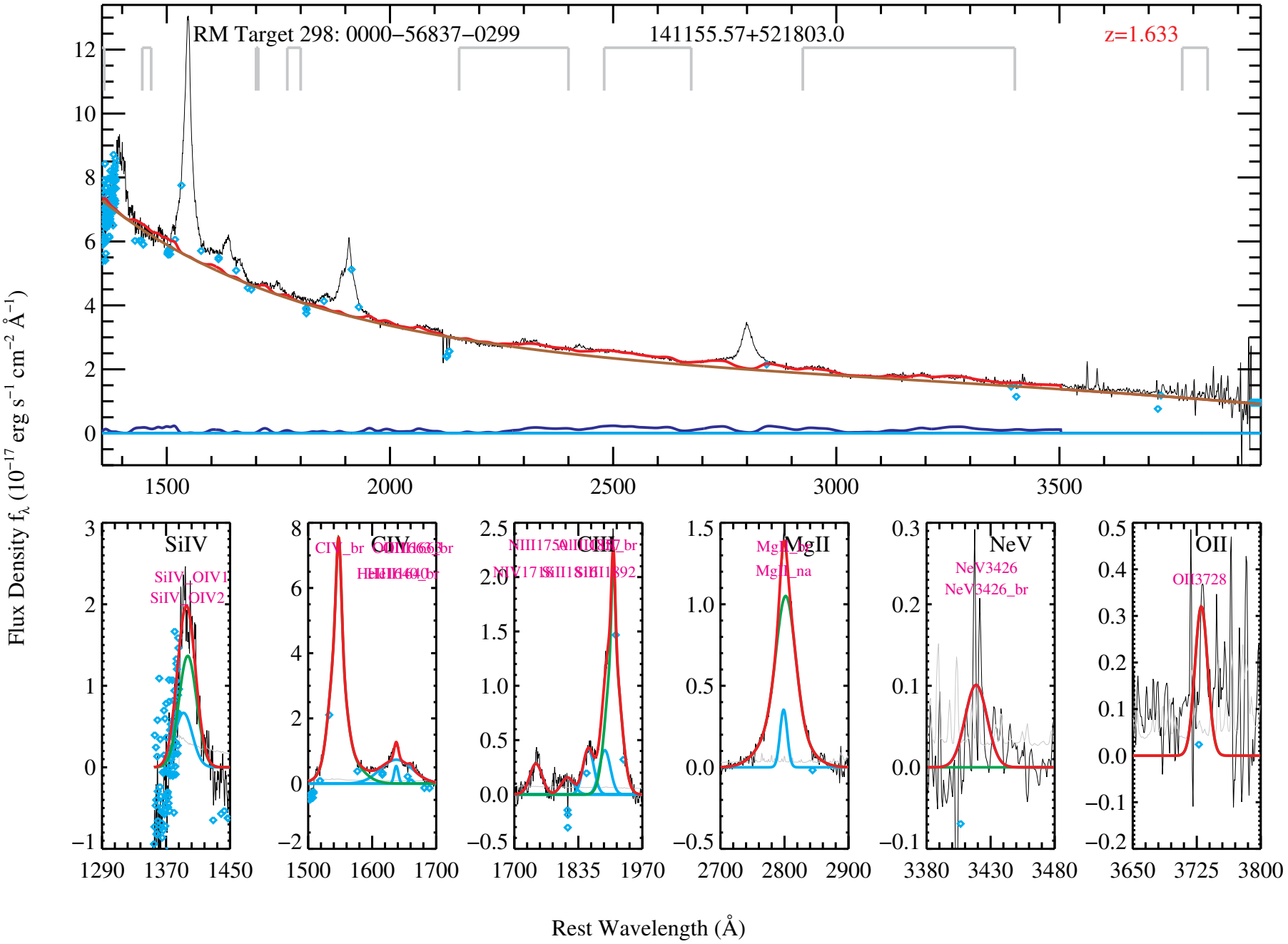

RM Target 294: 0000−56837−0295
141341.12+521220.1
z=1.213
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

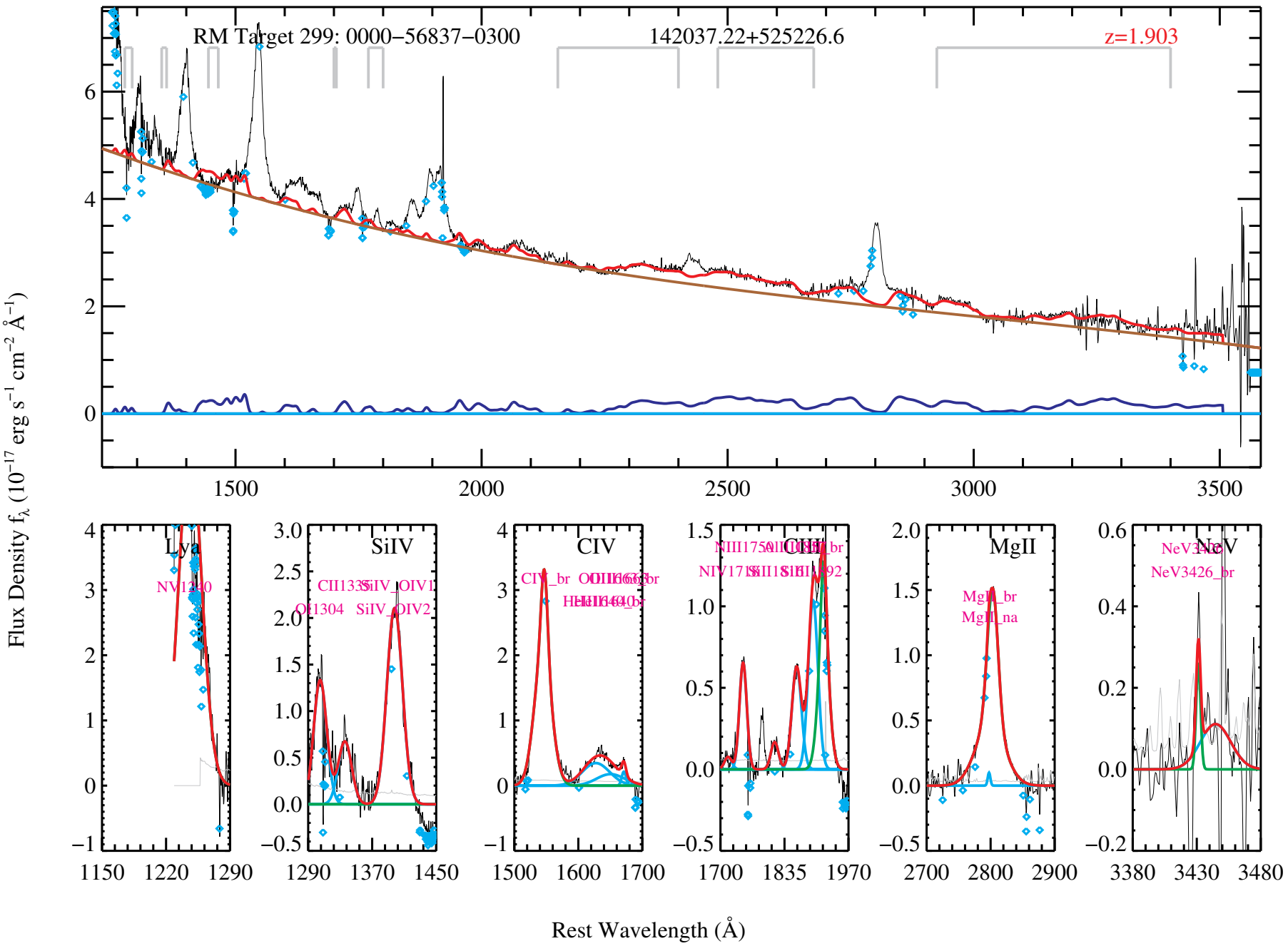


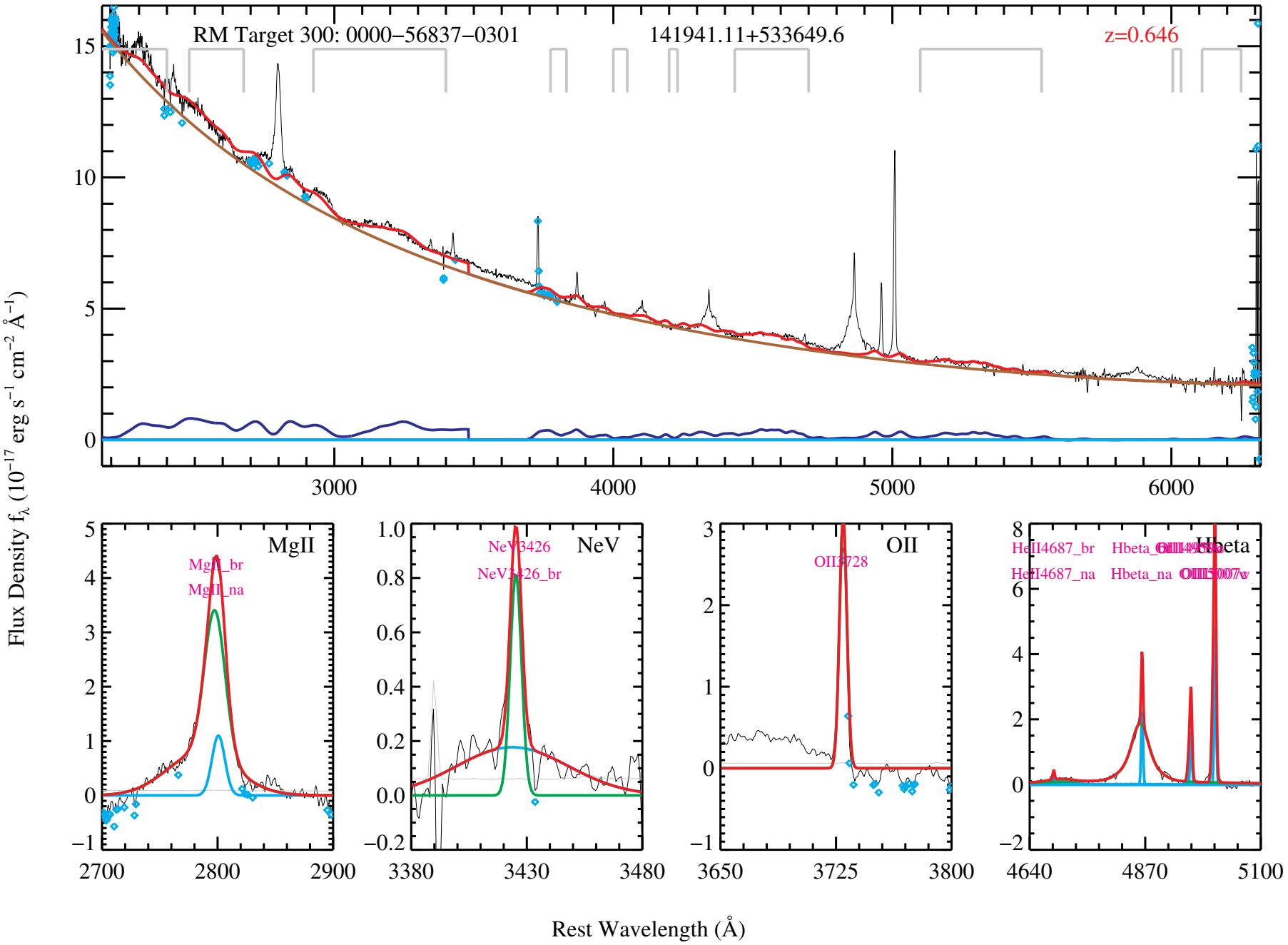
RM Target 295: 0000−56837−0296
141347.87+521204.9
z=2.351
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

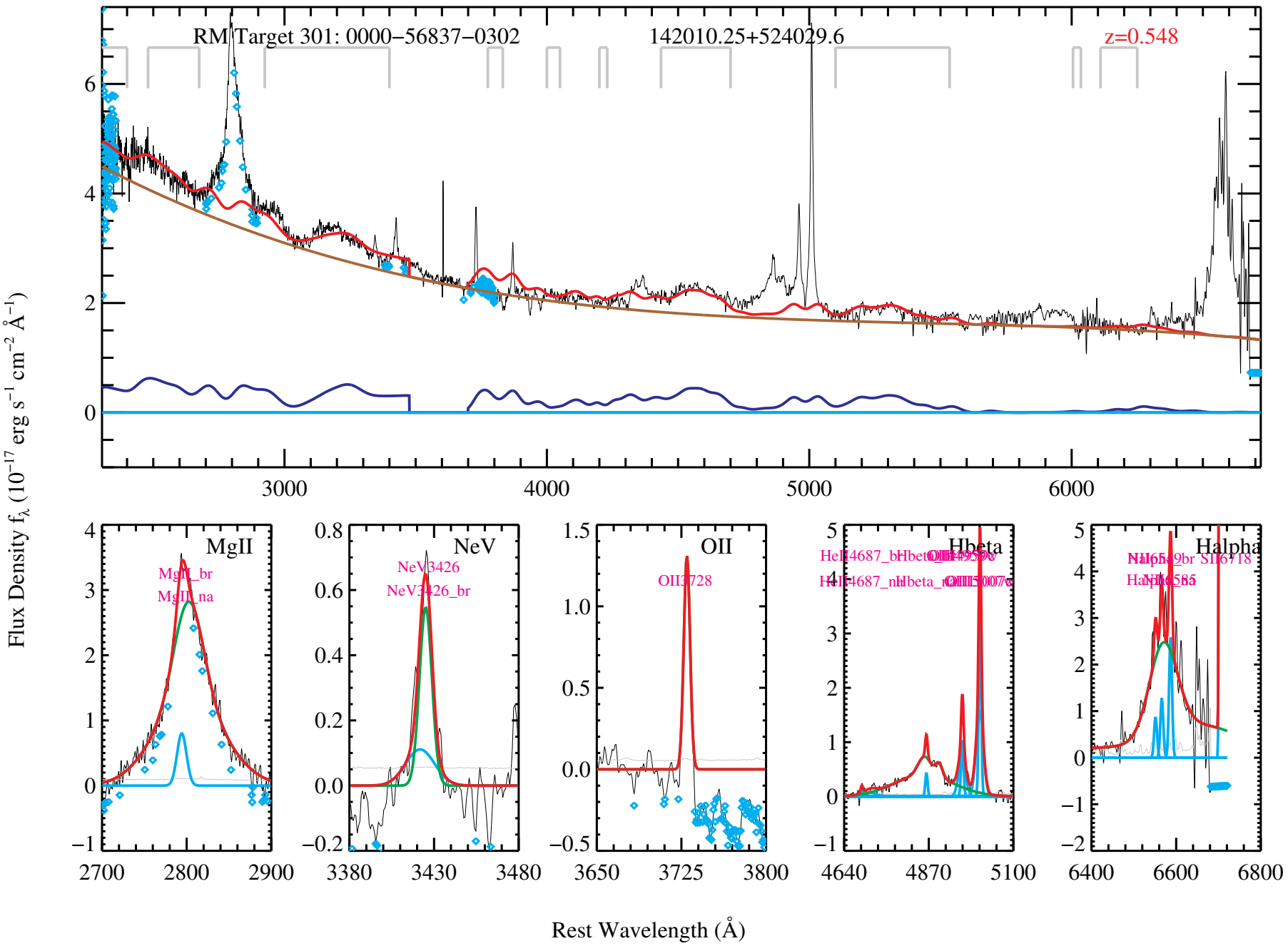

RM Target 296: 0000−56837−0297
141838.35+522359.4
z=1.120
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na

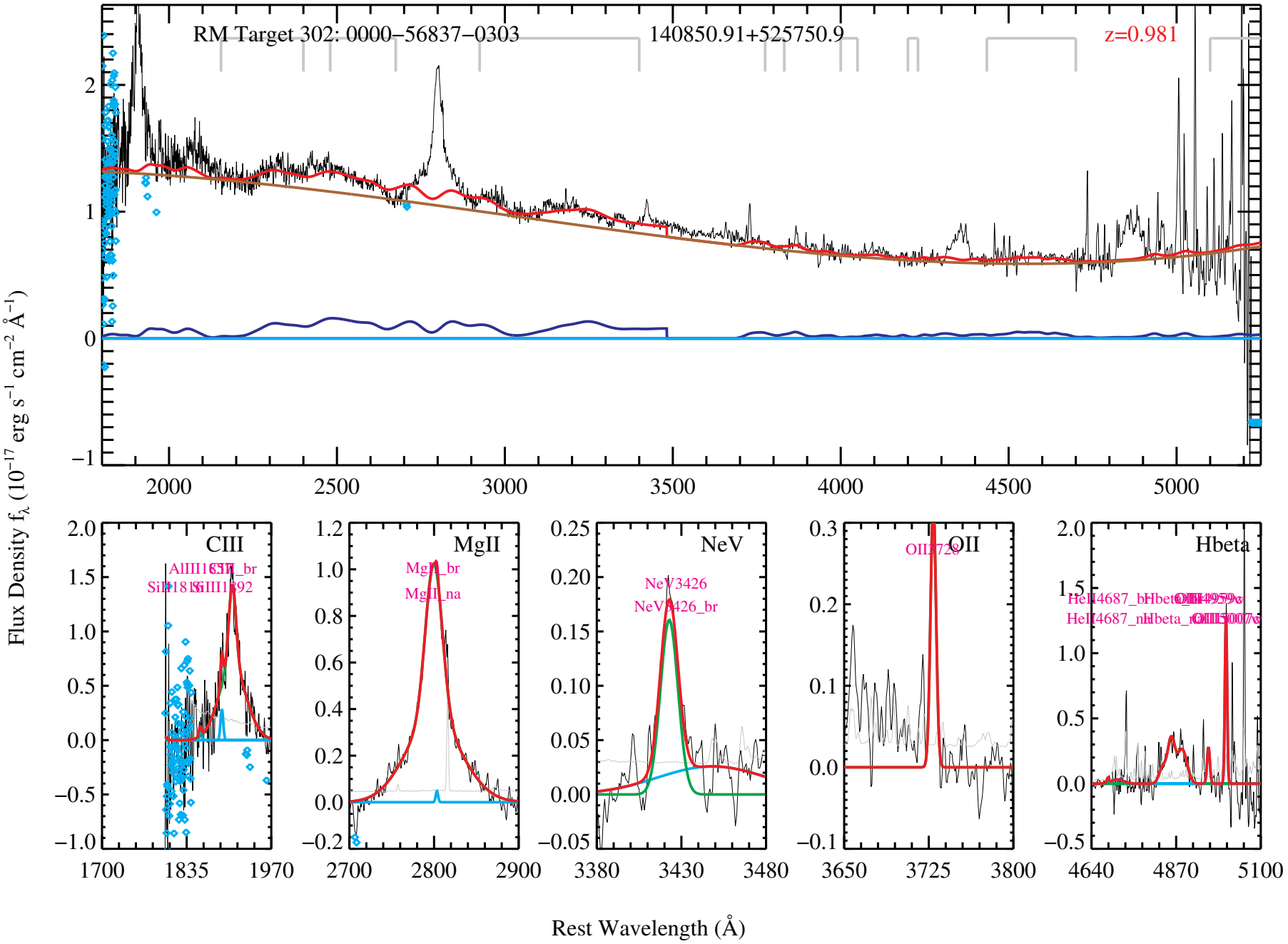

RM Target 297: 0000−56837−0298
141002.21+533730.2
z=1.026
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
SiII1816
CIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

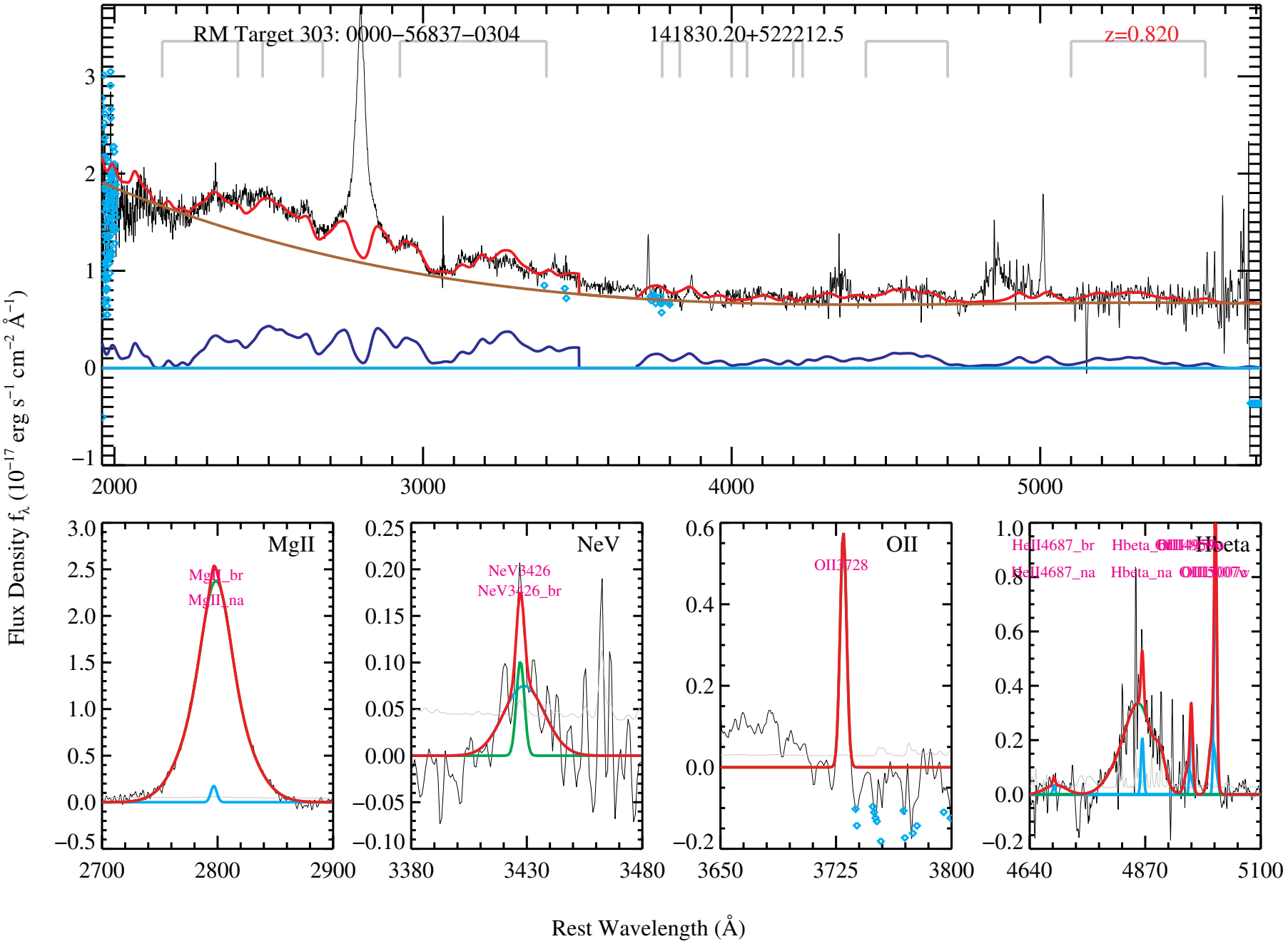

RM Target 298: 0000−56837−0299
141155.57+521803.0
z=1.633
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII]
NIII1750
SiII1892
CIII]_br
MgII
MgII_bg
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

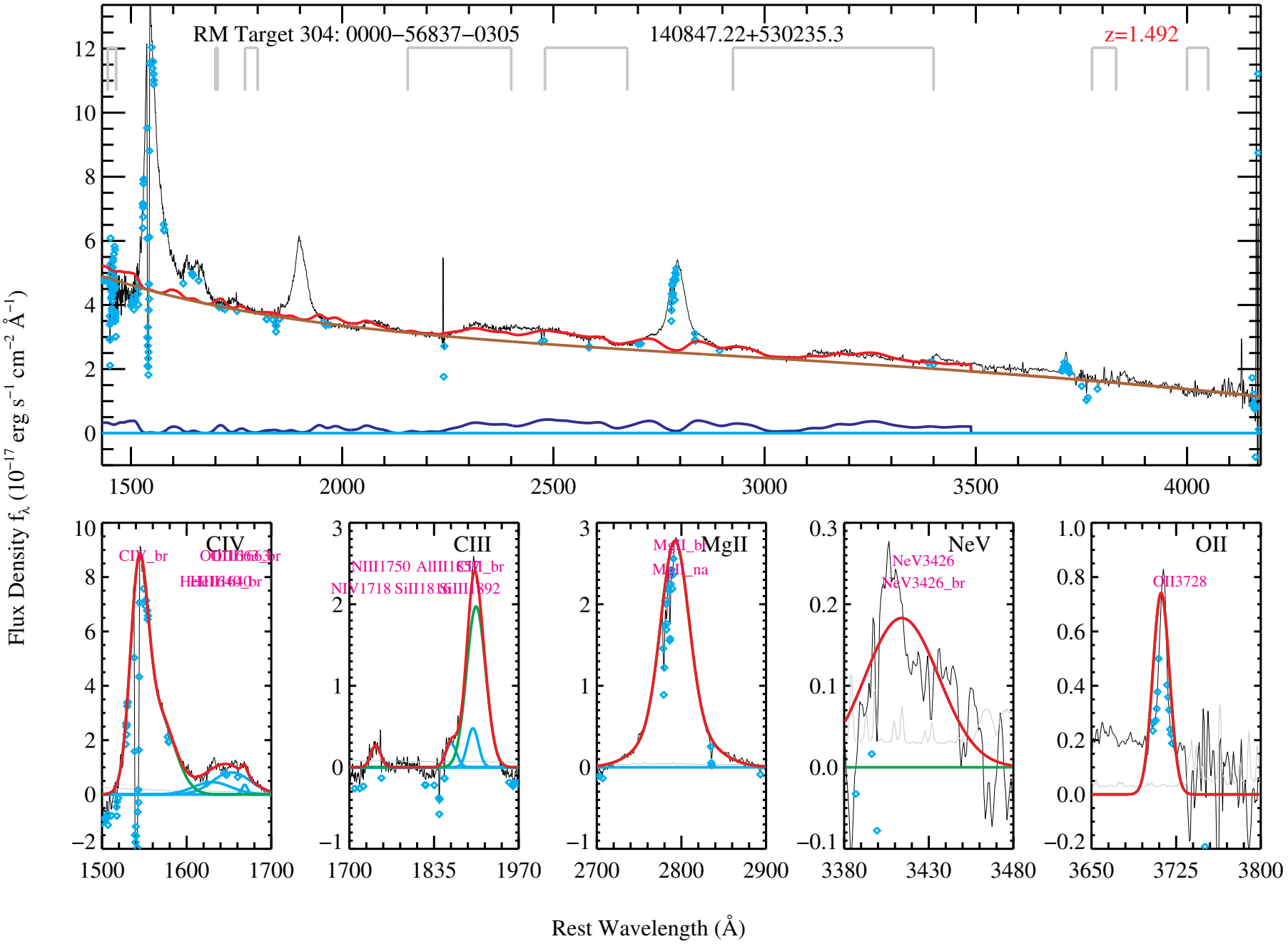

RM Target 299: 0000−56837−0300
142037.22+525226.6
z=1.903
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII]
MgII
MgII_br
MgII_na
NeV3346
NeV3426_br
Rest Wavelength (Å)


RM Target 300: 0000−56837−0301
141941.11+533649.6
z=0.646
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

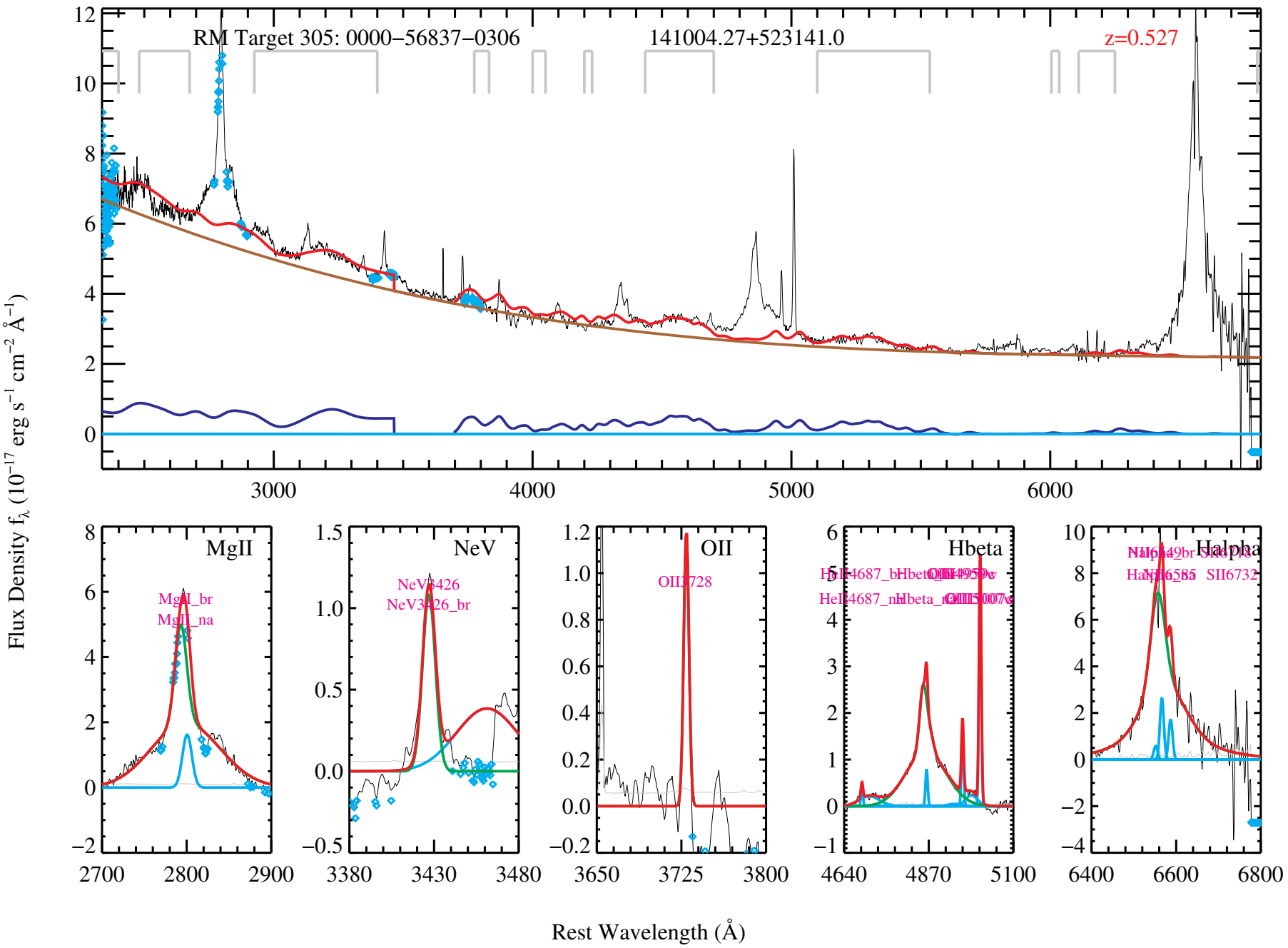

RM Target 301: 0000−56837−0302
142010.25+524029.6
z=0.548
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha

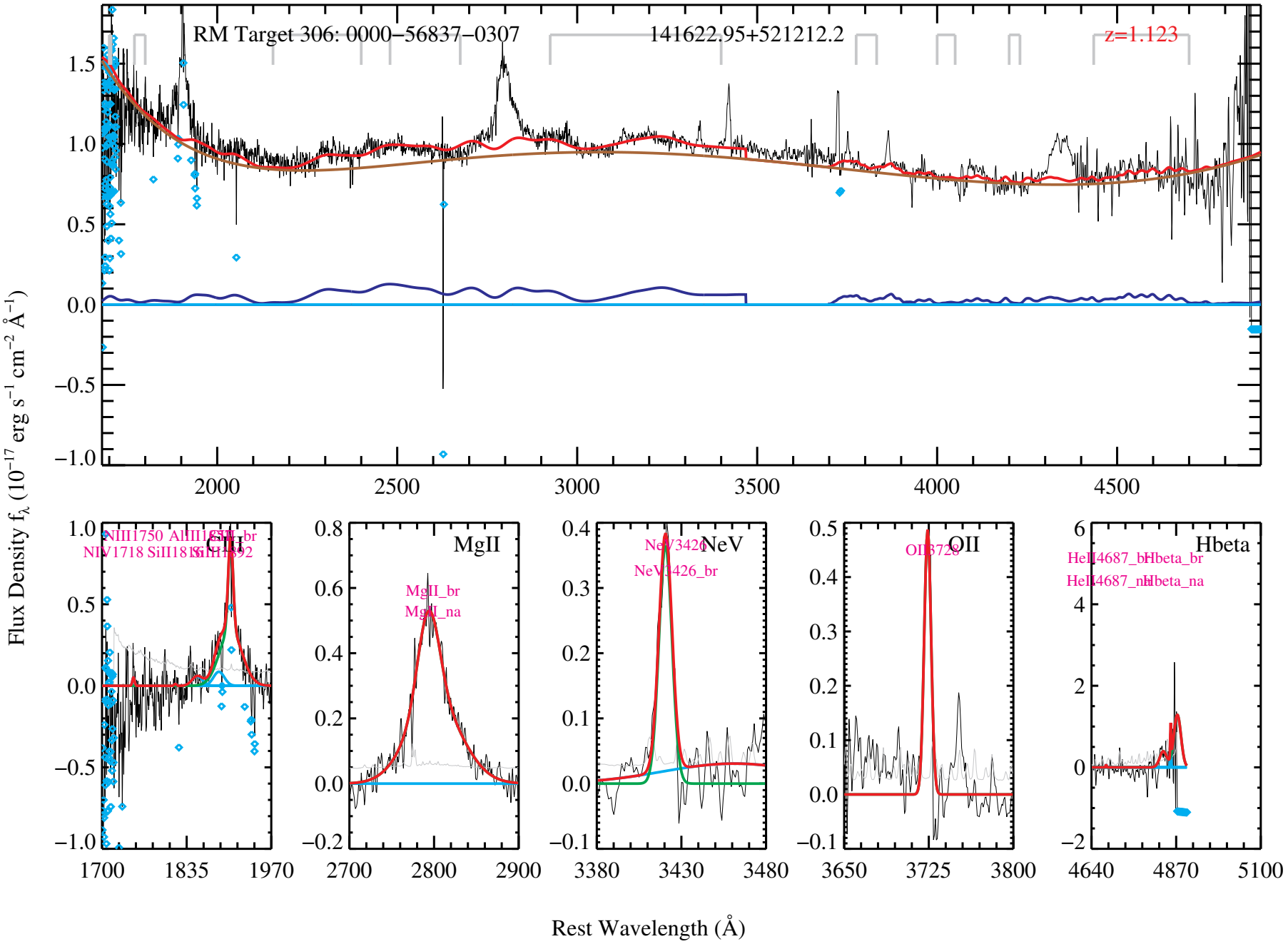

RM Target 302: 0000−56837−0303
140850.91+525750.9
z=0.981
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
MgII_br
MgII_na
Rest Wavelength (Å)

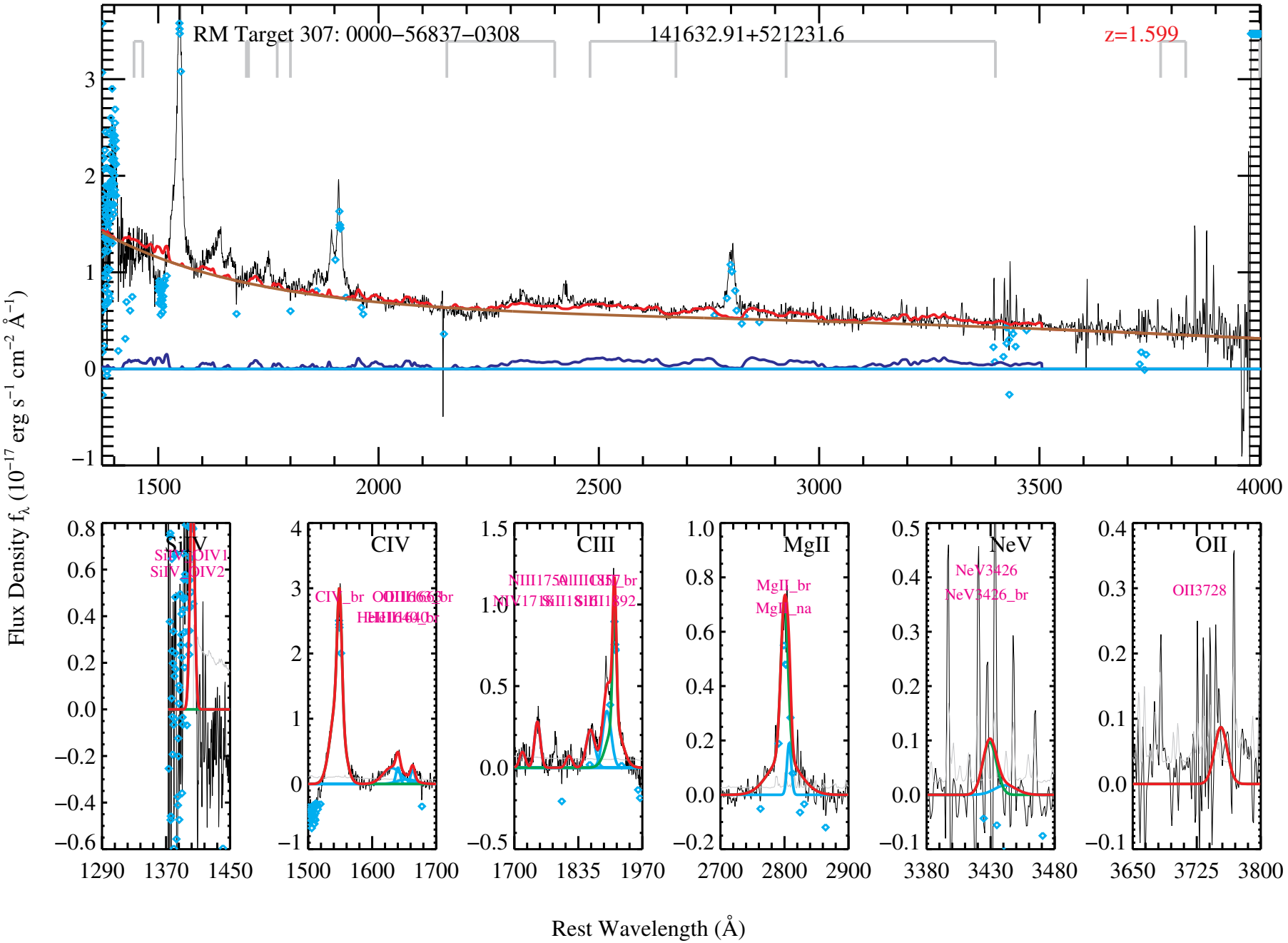

RM Target 303: 0000−56837−0304
141830.20+522212.5
z=0.820
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

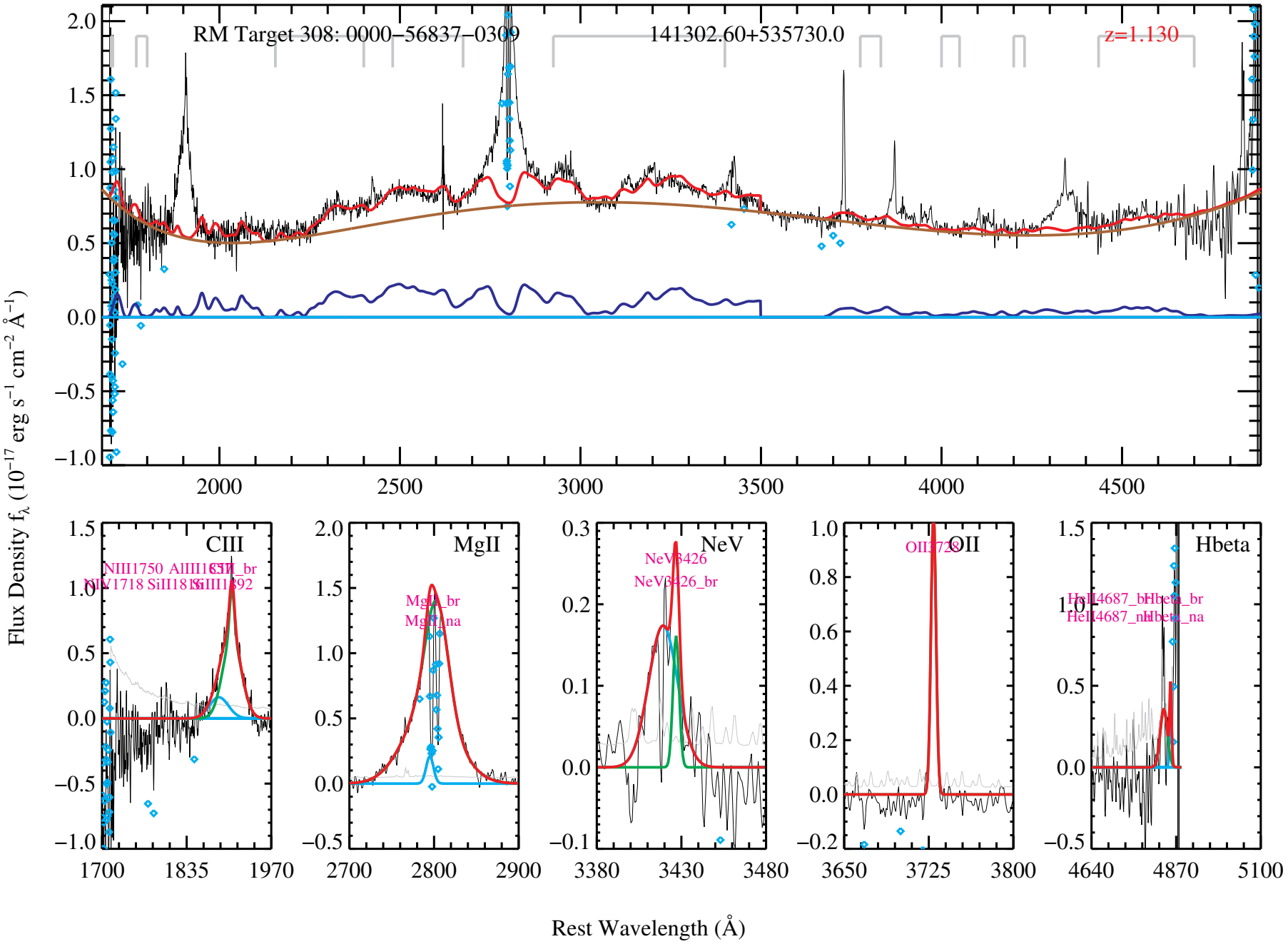


RM Target 304: 0000−56837−0305
140847.22+530235.3
z=1.492
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

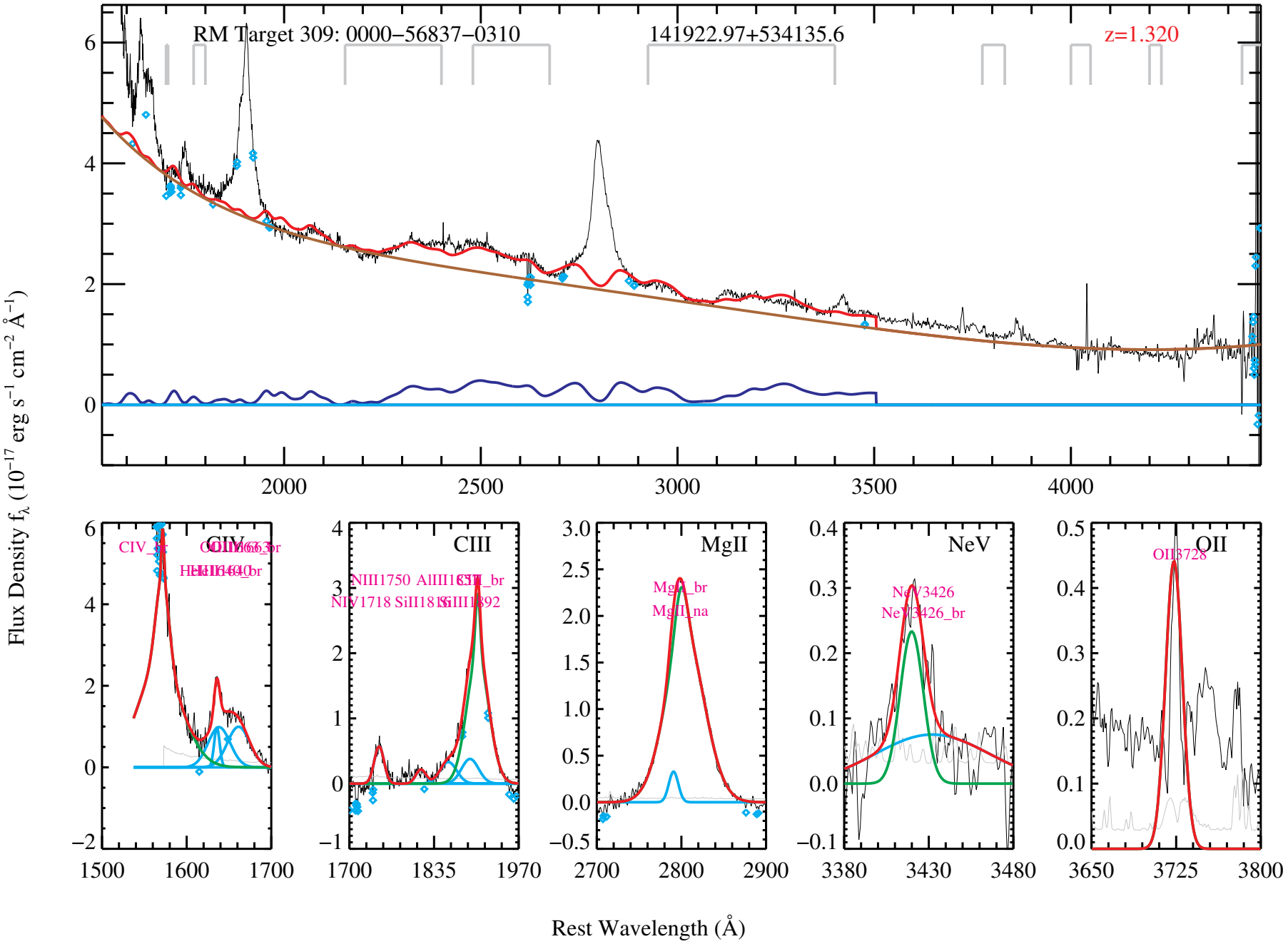

RMI Target 305: 0000−56837−0306
141004.27+523141.0
z=0.527
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
Rest Wavelength (Å)

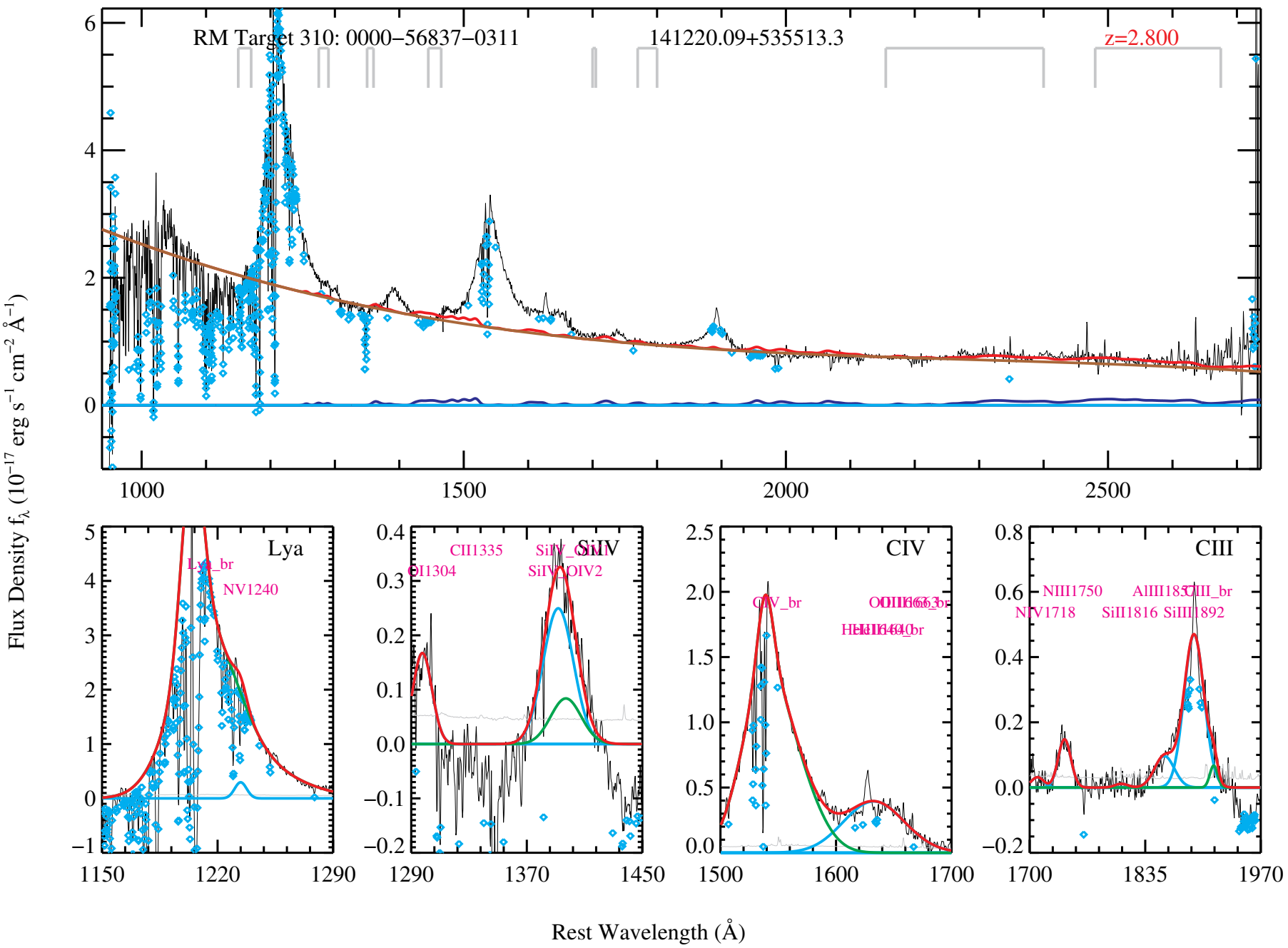

RM Target 306: 0000−56837−0307
141622.95+521212.2
z=1.123
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII]
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
Hbeta
Hbeta_br
Hbeta_na

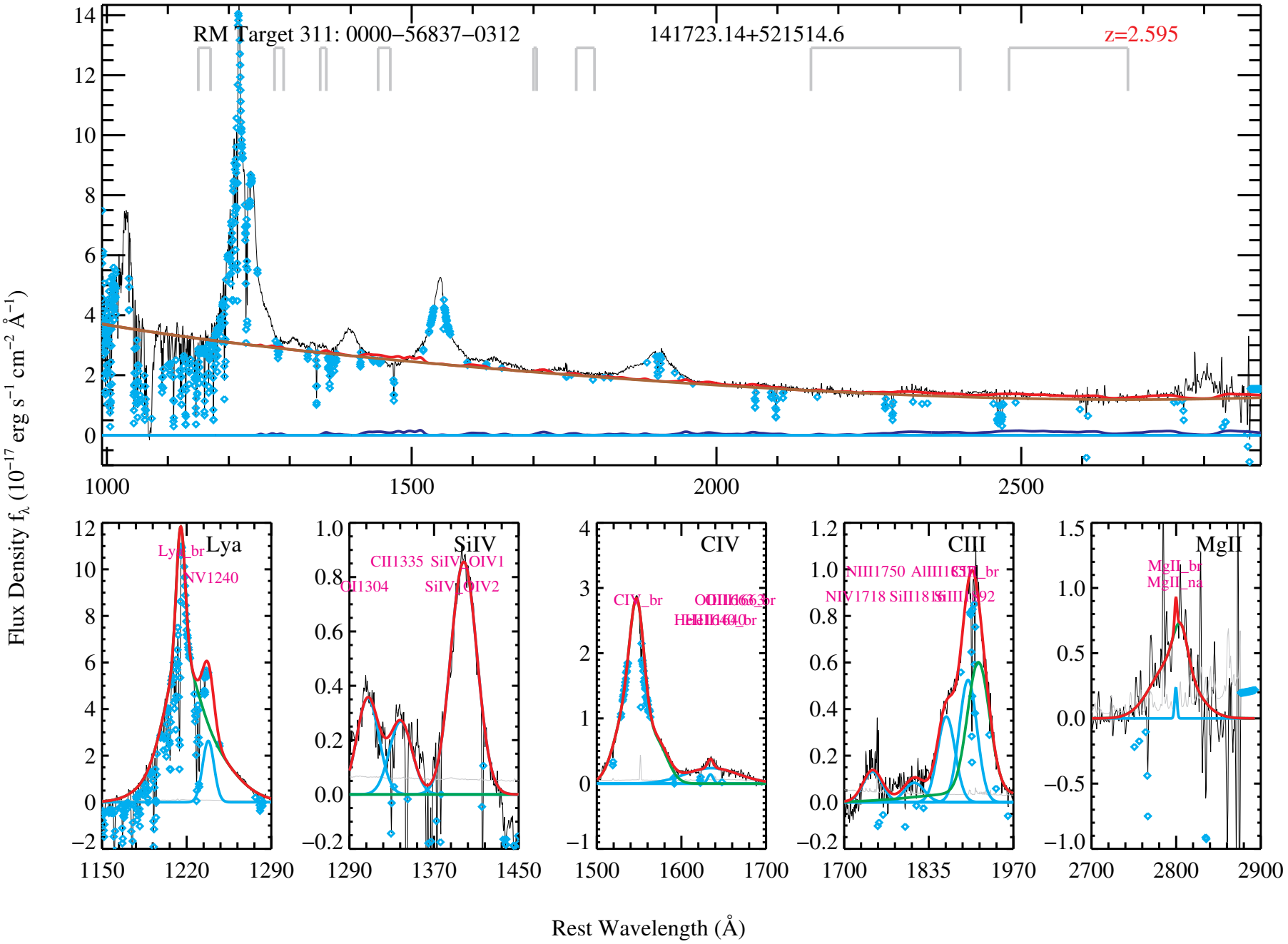

RM Target 307: 0000−56837−0308
141632.91+521231.6
z=1.599
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
Rest Wavelength (Å)

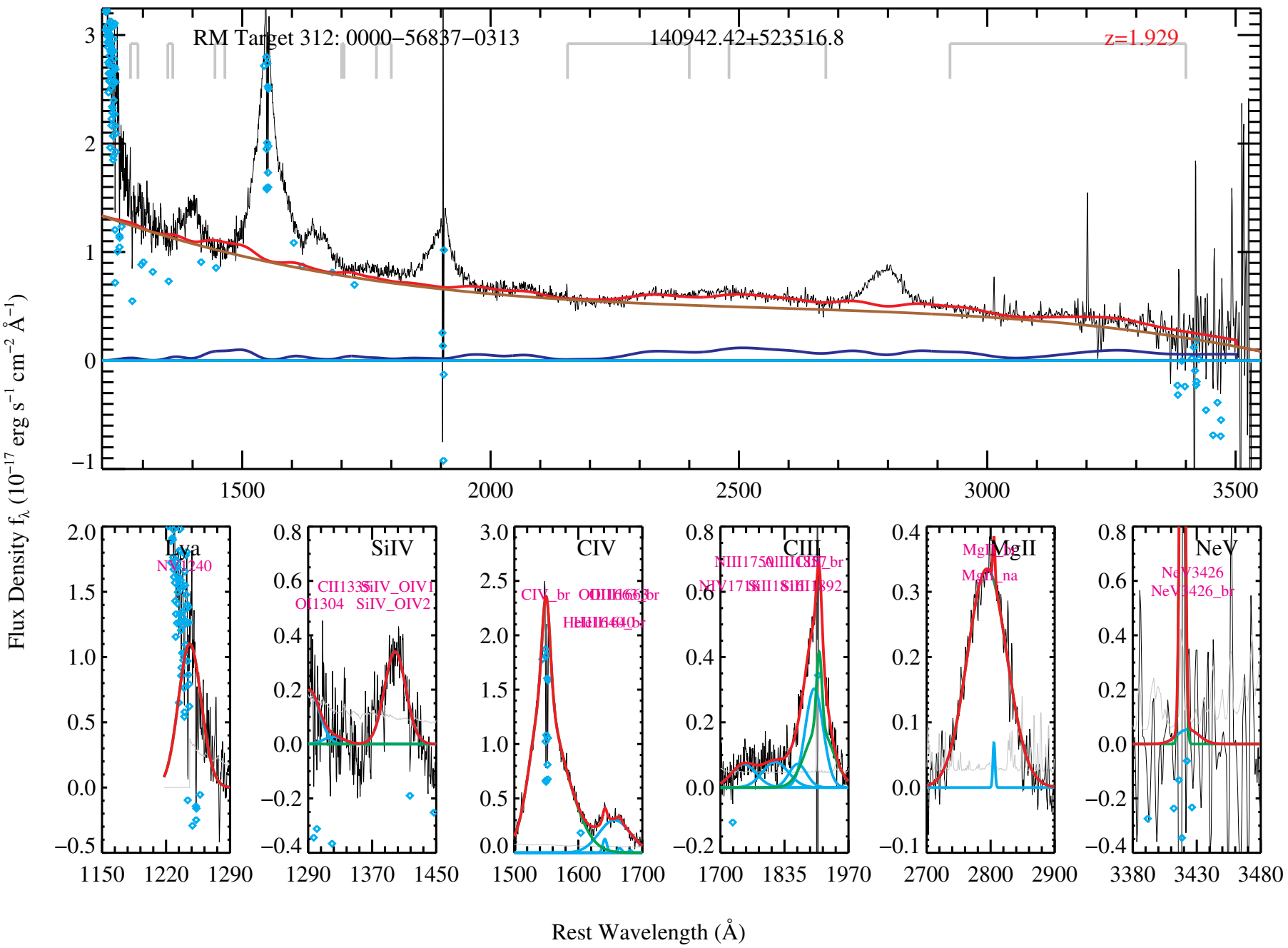


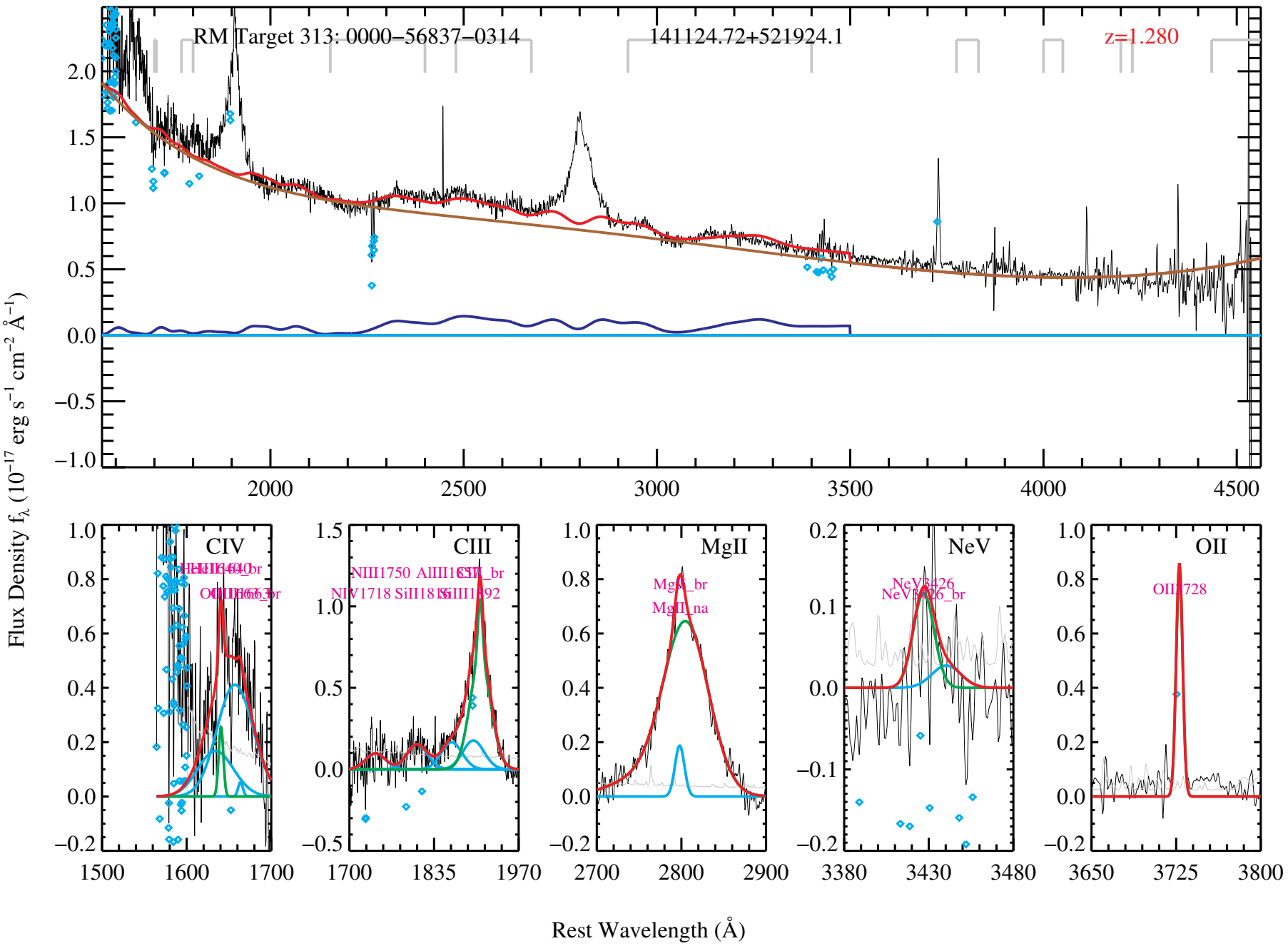
RM Target 308: 0000−56837−0309
141302.60+535730.0
z=1.130
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750 AlIII1857 CIII_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br Hbeta_br
HeII4687_na Hbeta_na
Rest Wavelength (Å)

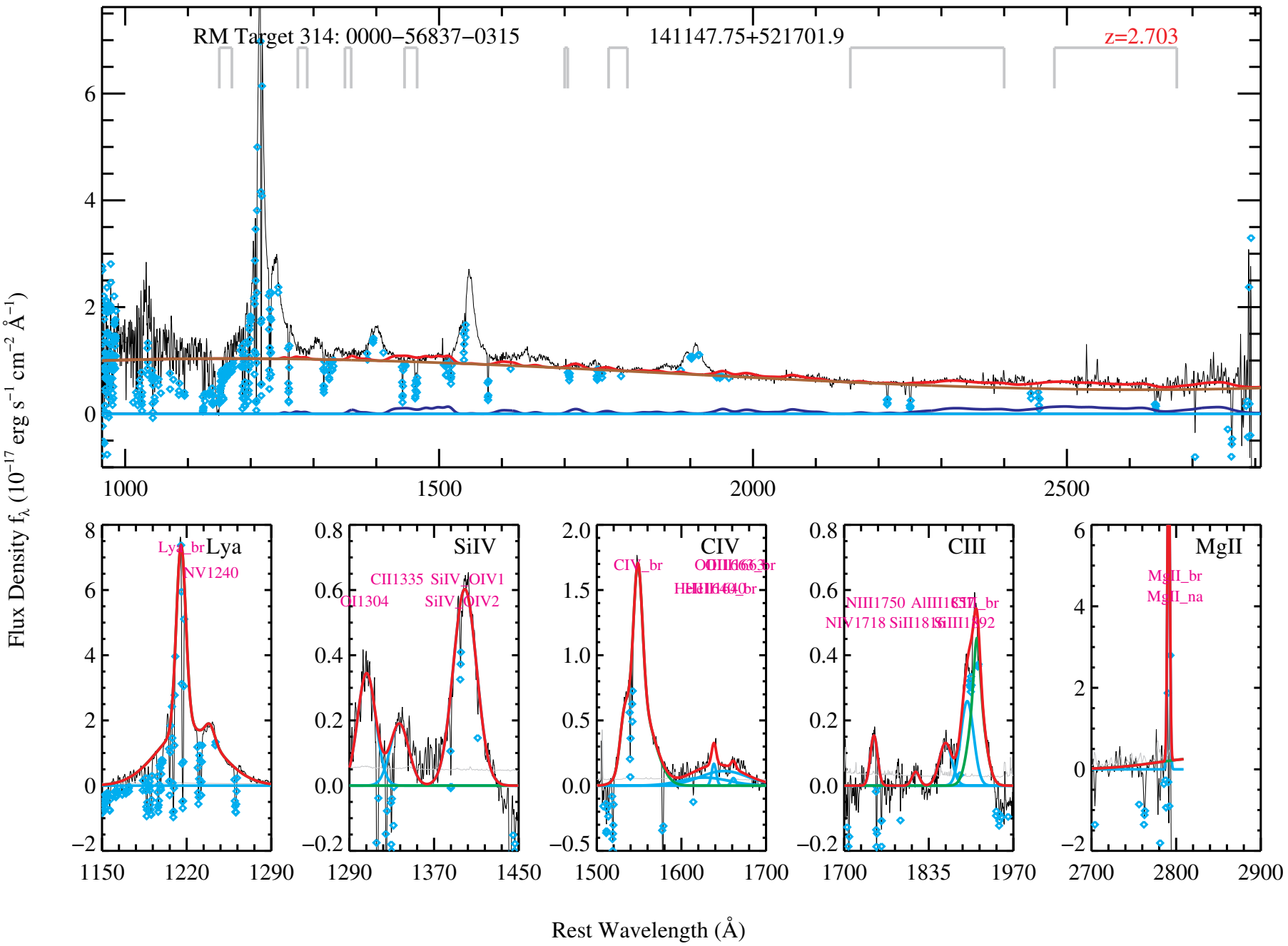

RM Target 309: 0000−56837−0310
141922.97+534135.6
z=1.320
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
AlIII1857_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

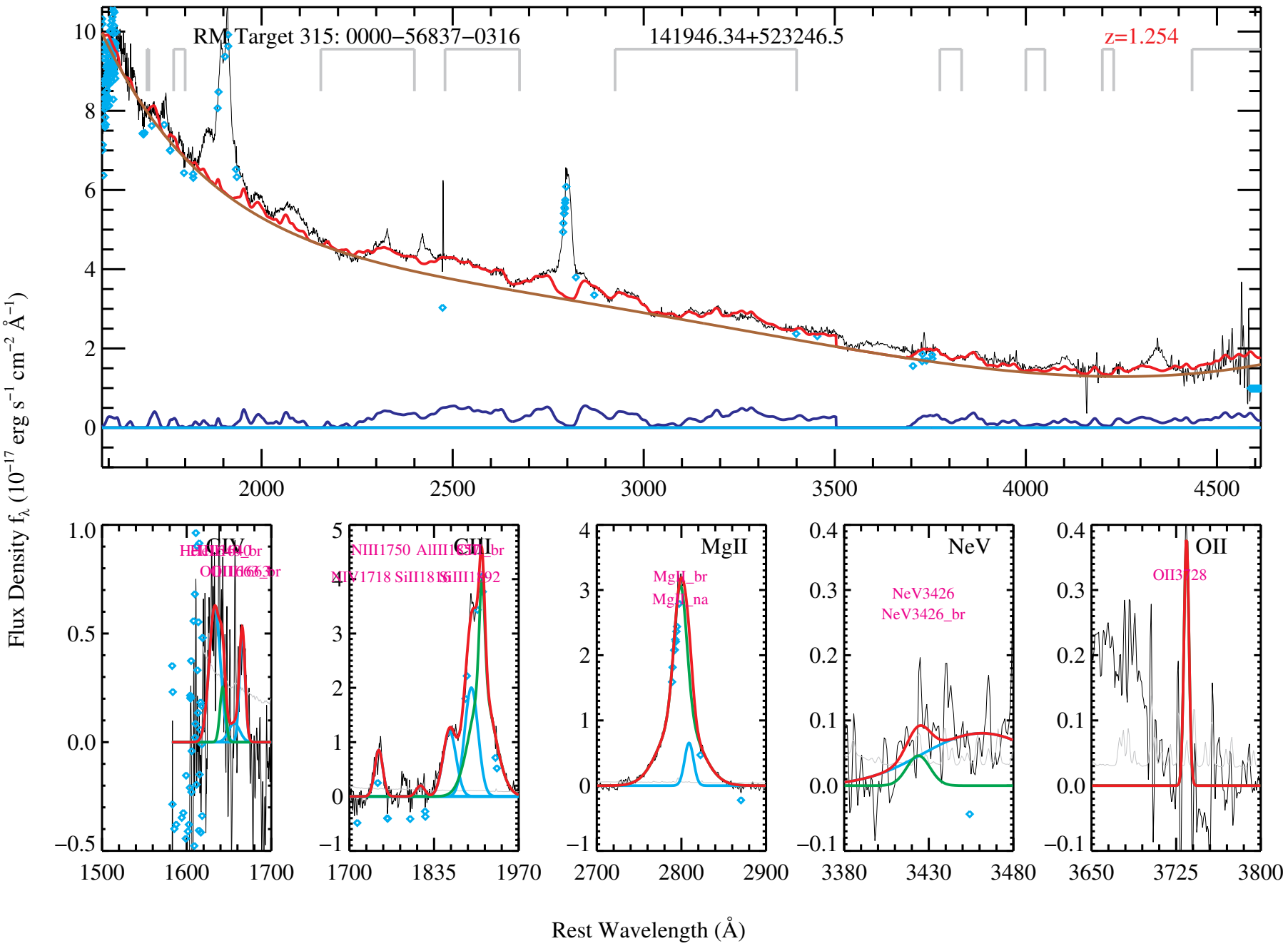

RM Target 310: 0000−56837−0311
141220.09+535513.3
z=2.800
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
NV1240
SiIV
CII1335
OI1304
CIV
CIII
NIII1750
NIV1718
SiII1816
Rest Wavelength (Å)

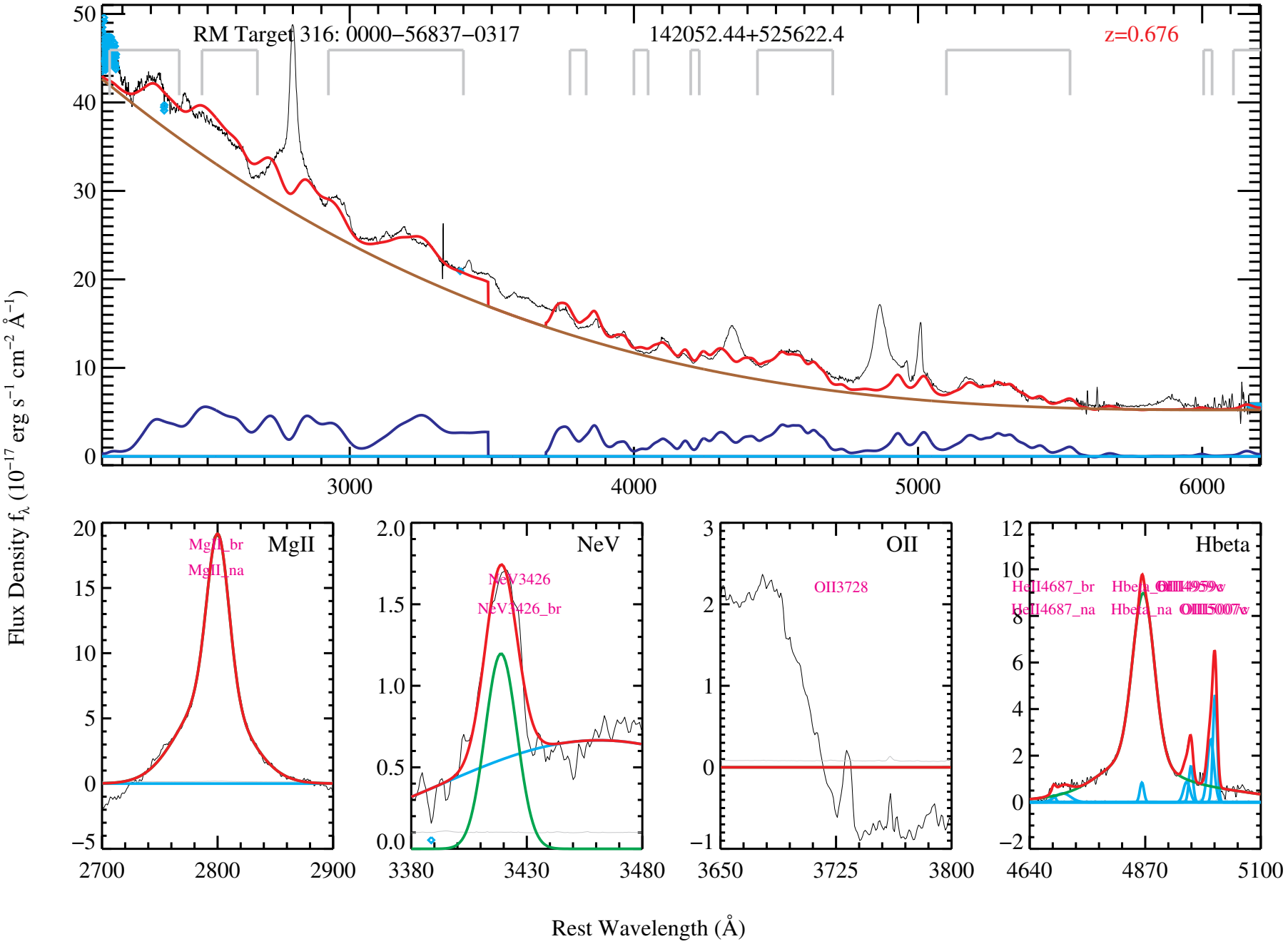

RM Target 311: 0000−56837−0312
141723.14+521514.6
z=2.595
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

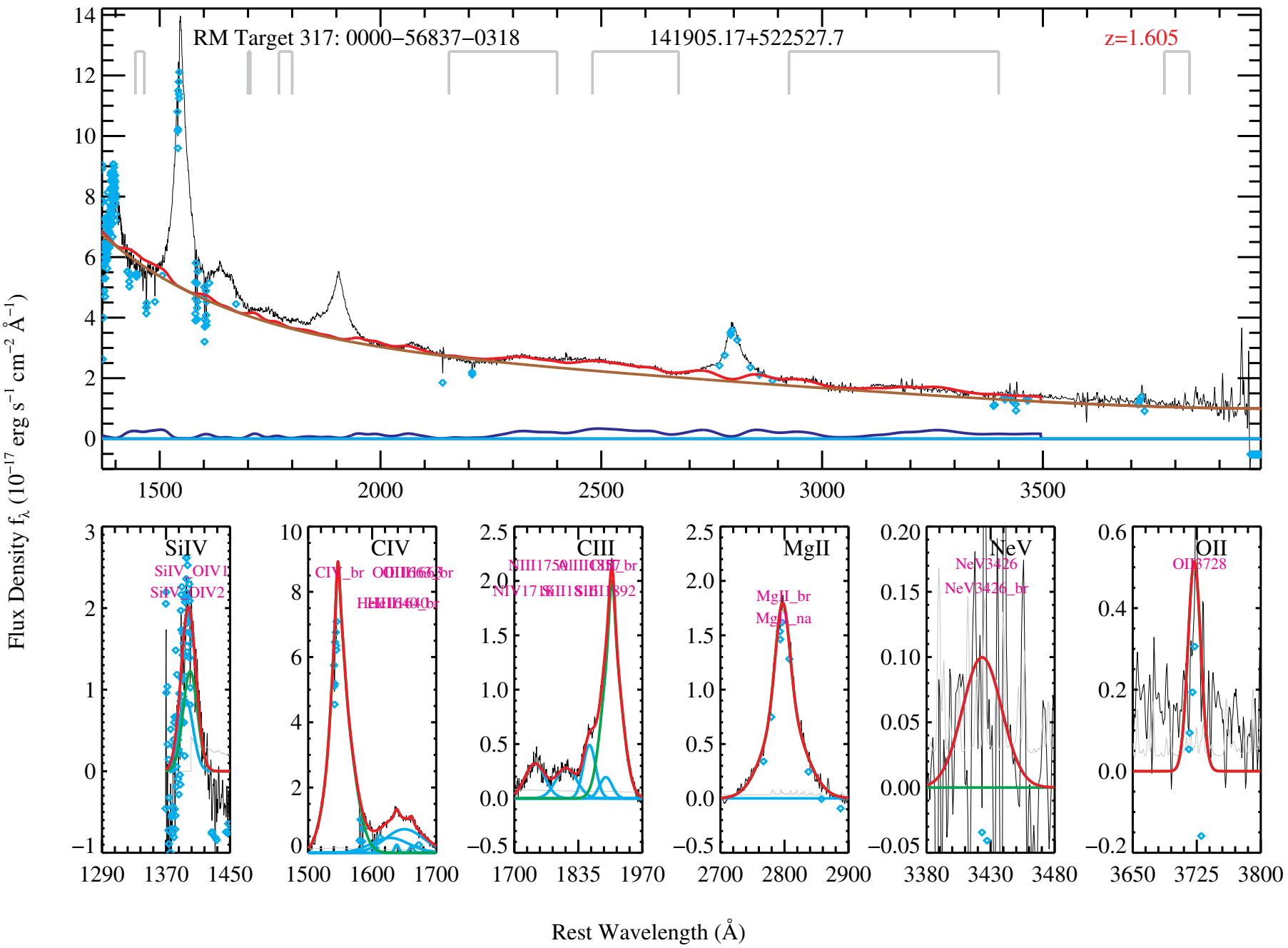

RM Target 312: 0000−56837−0313
140942.42+523516.8
z=1.929
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

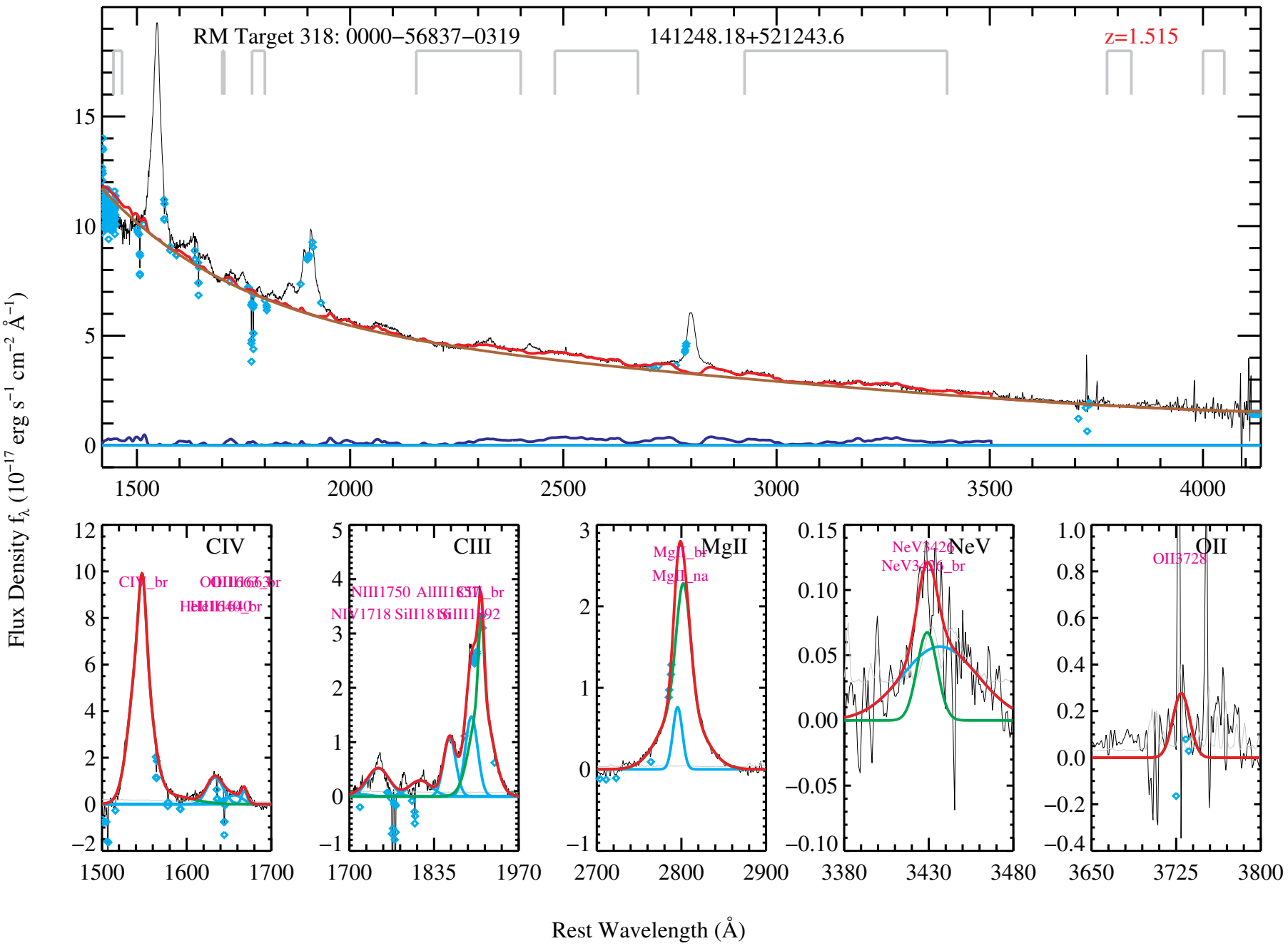

RM Target 313: 0000−56837−0314
141124.72+521924.1
z=1.280
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

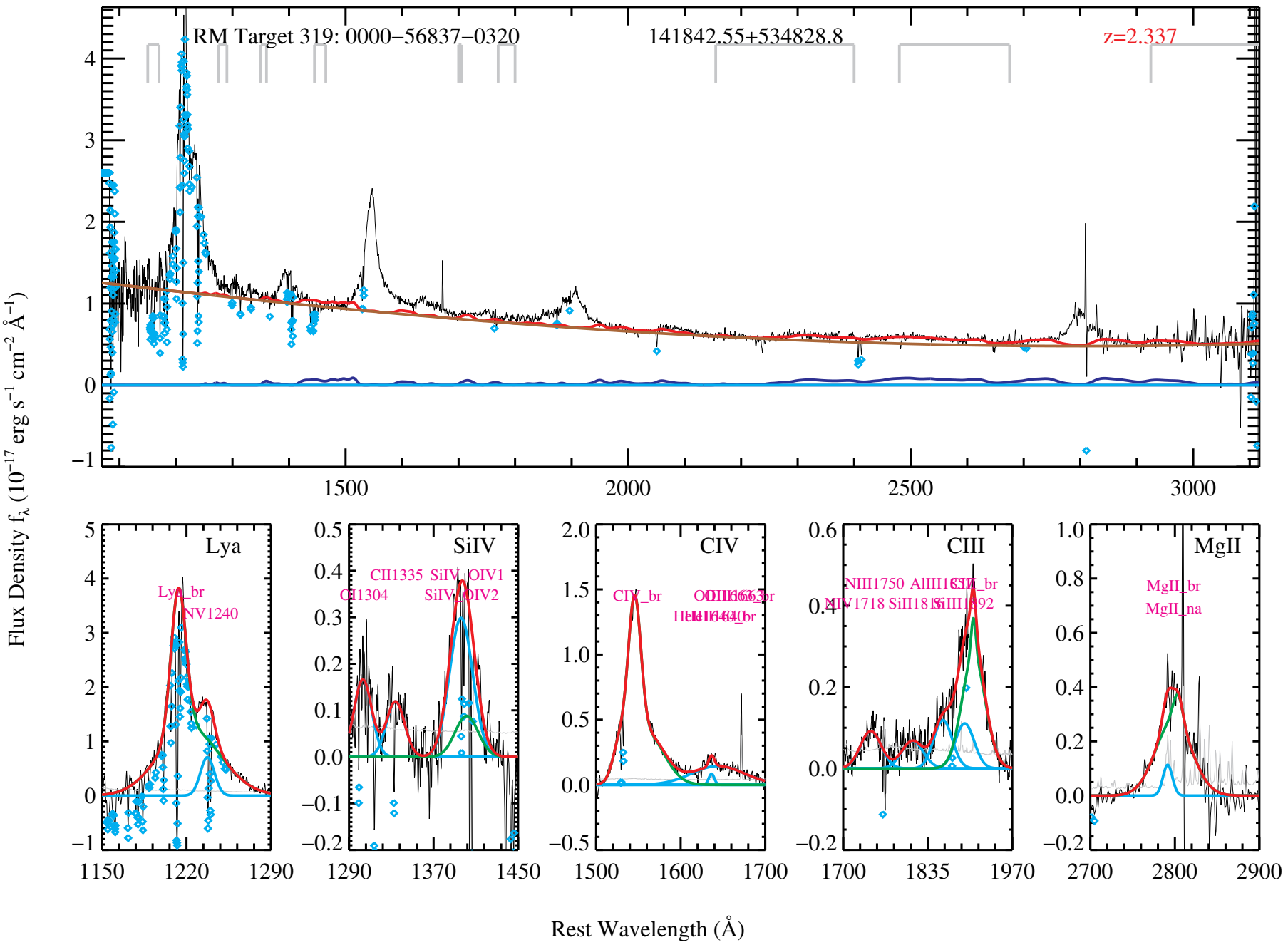

RM Target 314: 0000−56837−0315
141147.75+521701.9
z=2.703
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya_br
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

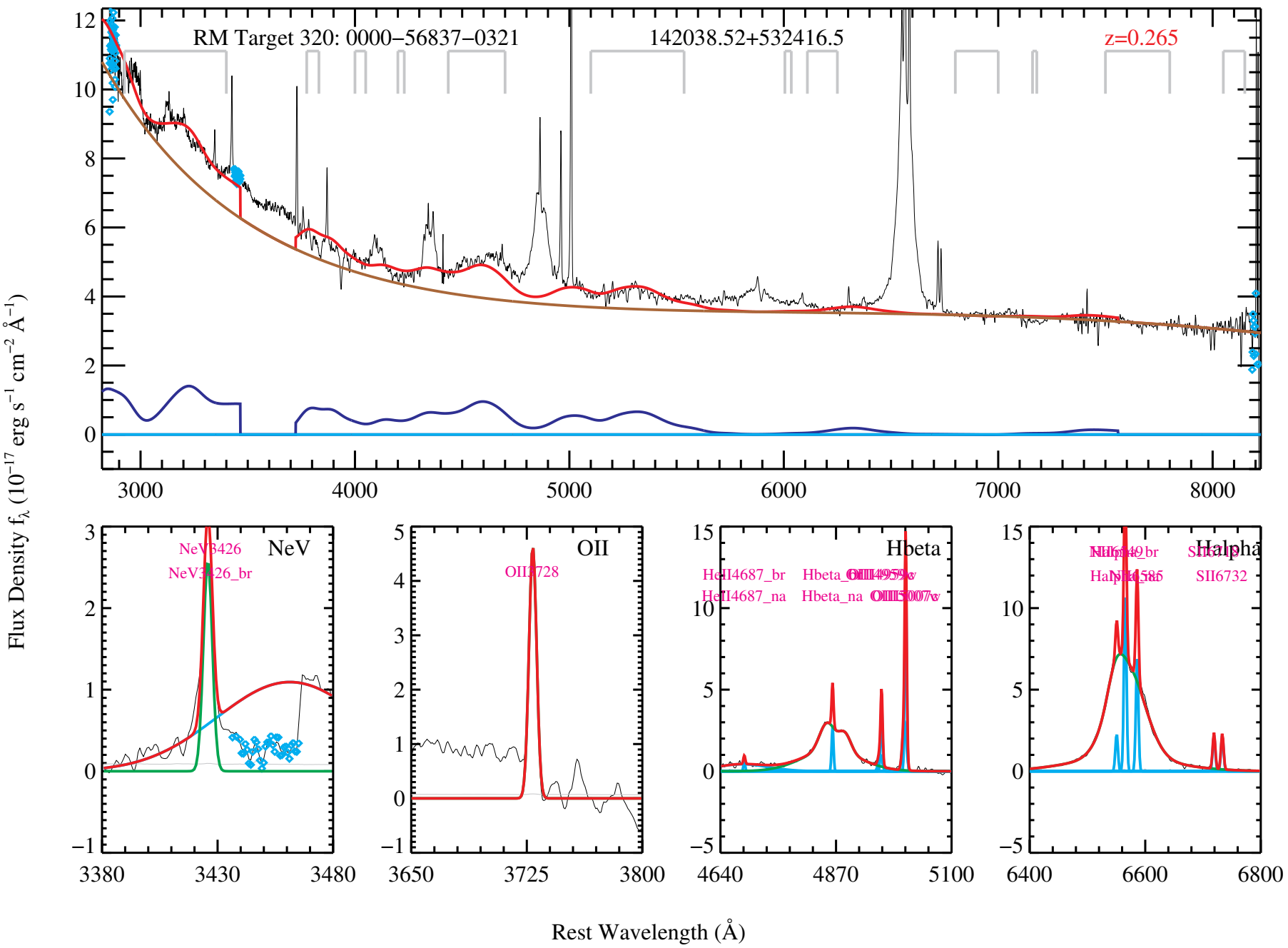

RM Target 315: 0000−56837−0316
141946.34+523246.5
z=1.254
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

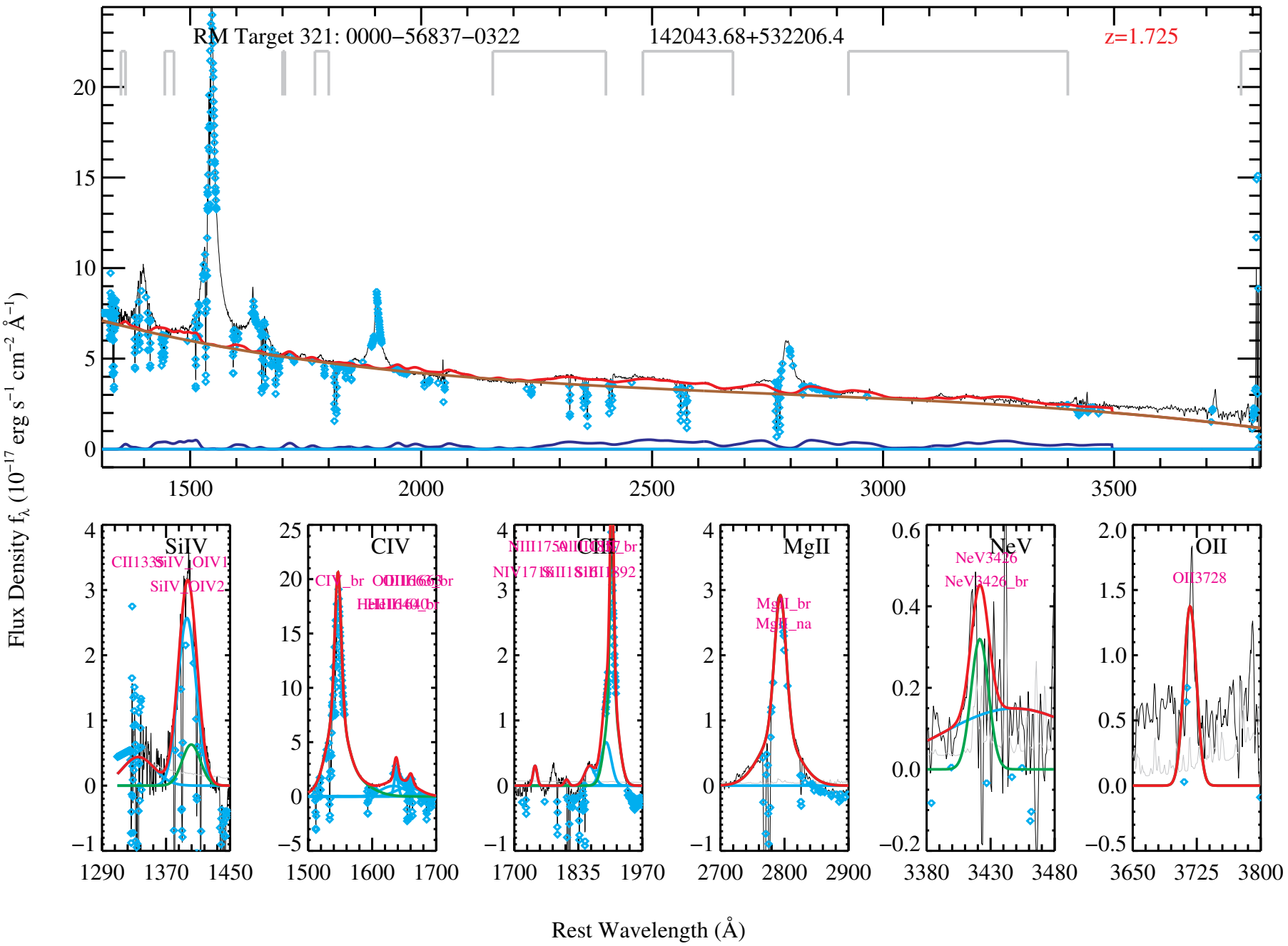

RM Target 316: 0000−56837−0317
142052.44+525622.4
z=0.676
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

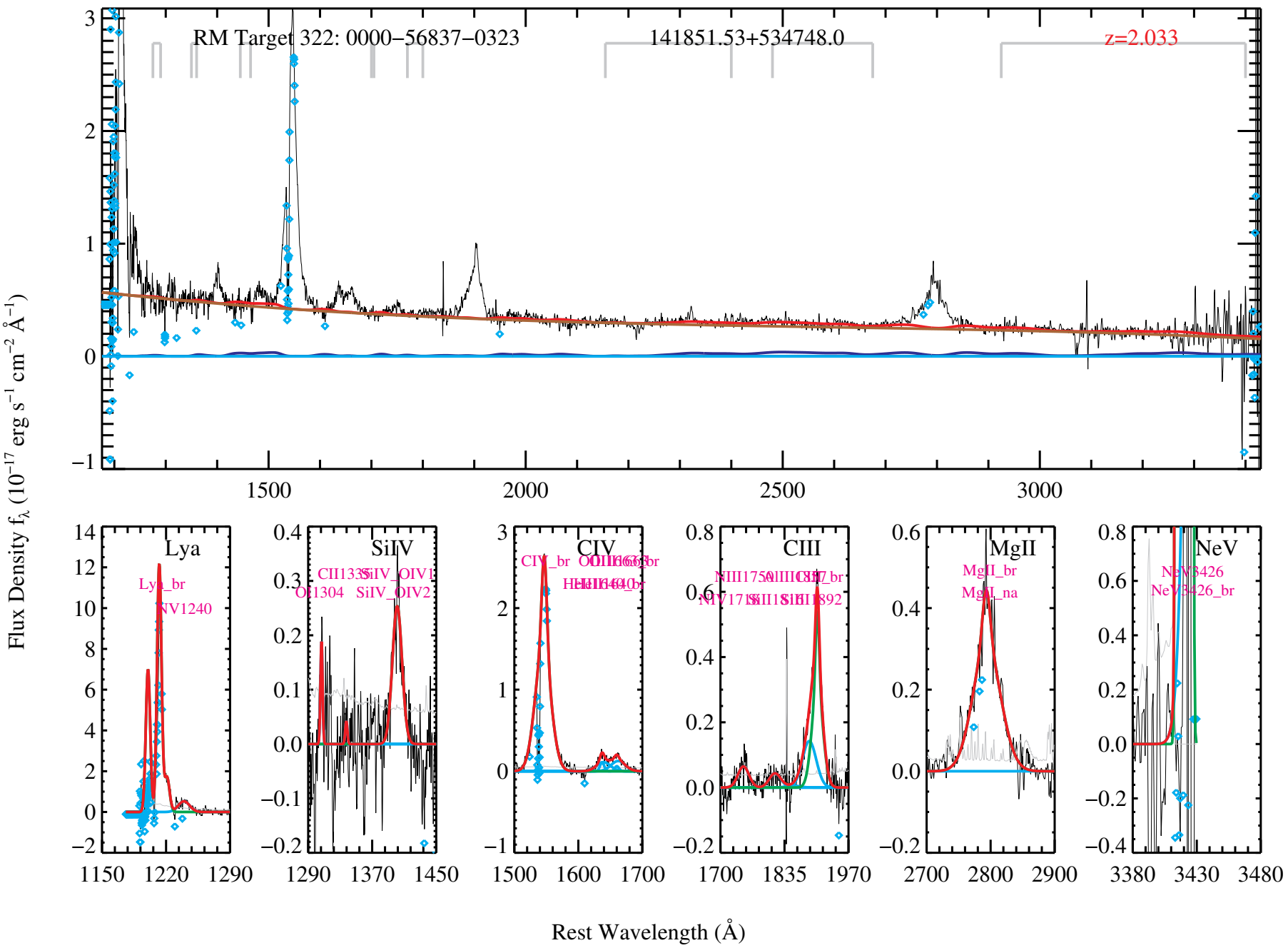

RM Target 317: 0000−56837−0318
141905.17+522527.7
z=1.605
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

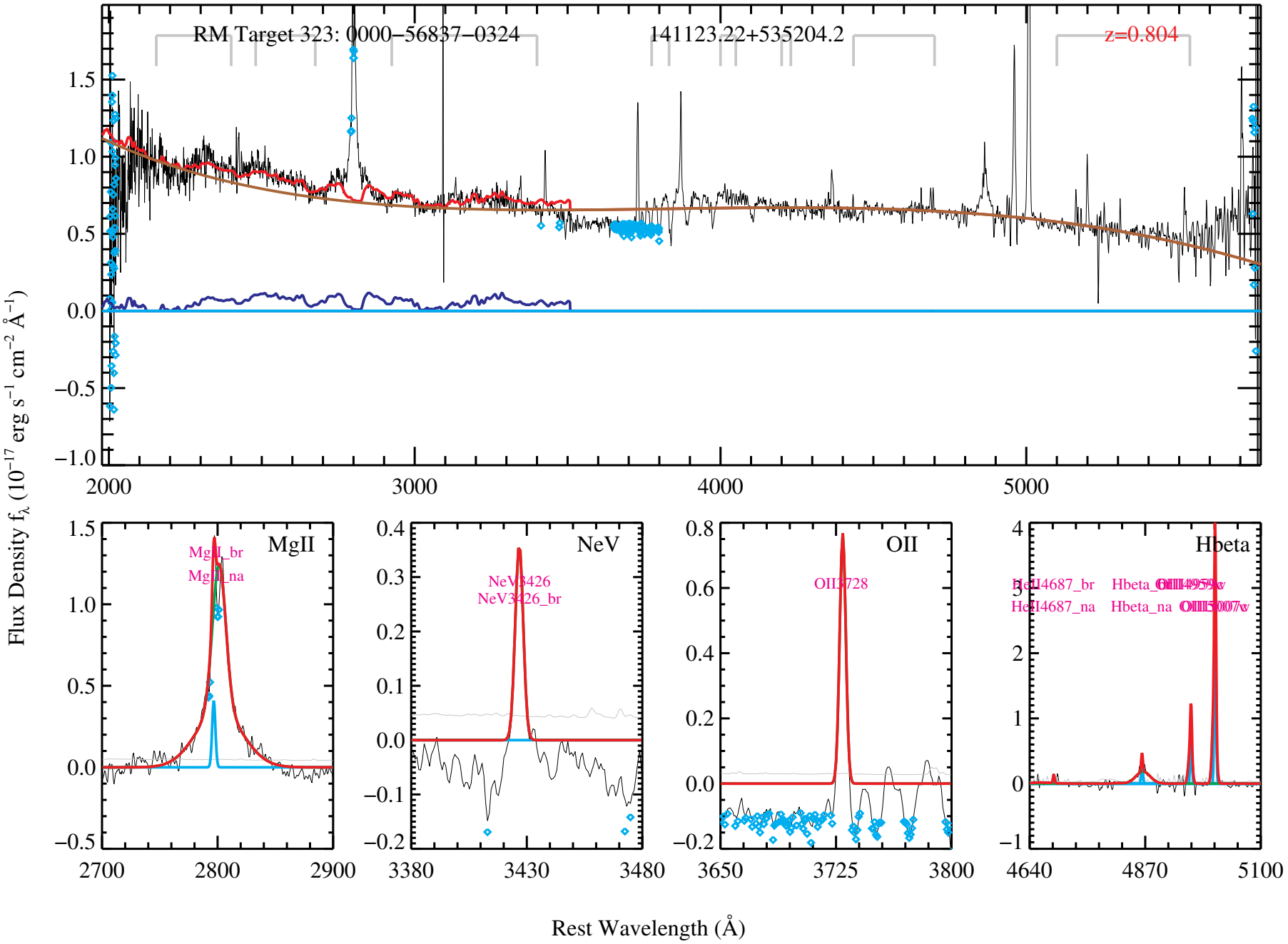

RM Target 318: 0000−56837−0319
141248.18+521243.6
z=1.515
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

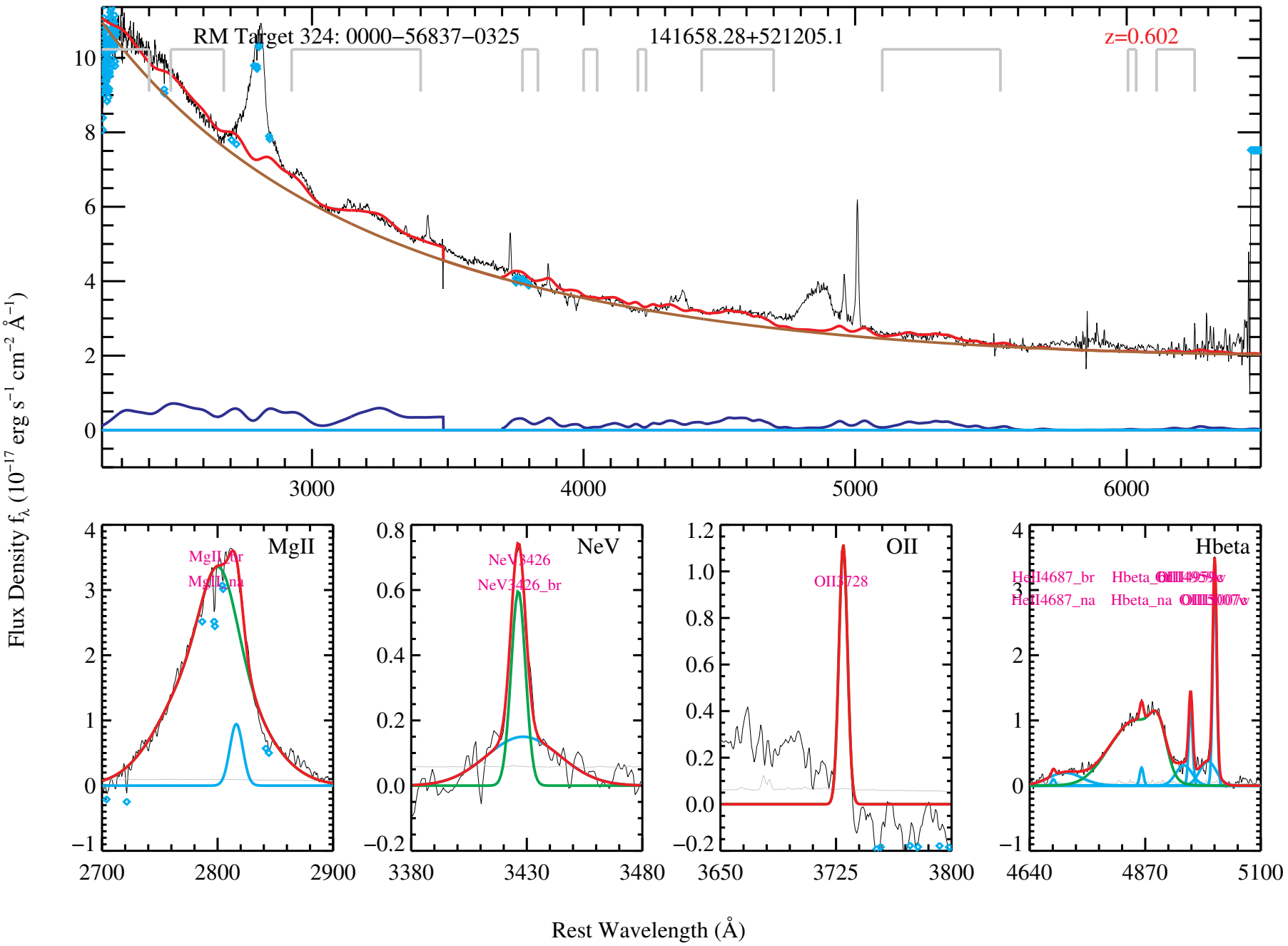

RM Target 319: 0000−56837−0320
141842.55+534828.8
z=2.337
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na

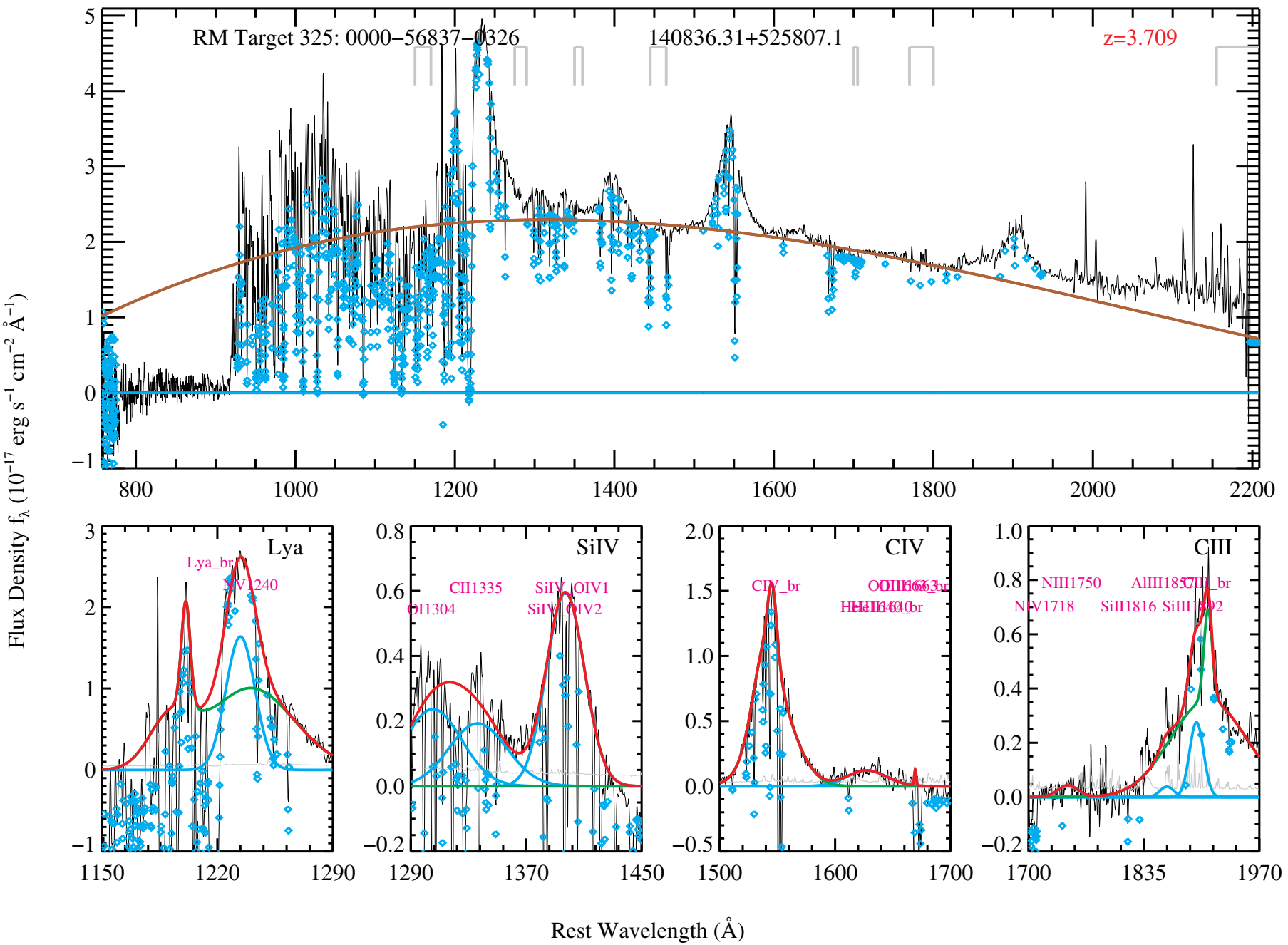

RM Target 320: 0000−56837−0321
142038.52+532416.5
z=0.265
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
NeV
OII
Hbeta
Halpha
Rest Wavelength (Å)

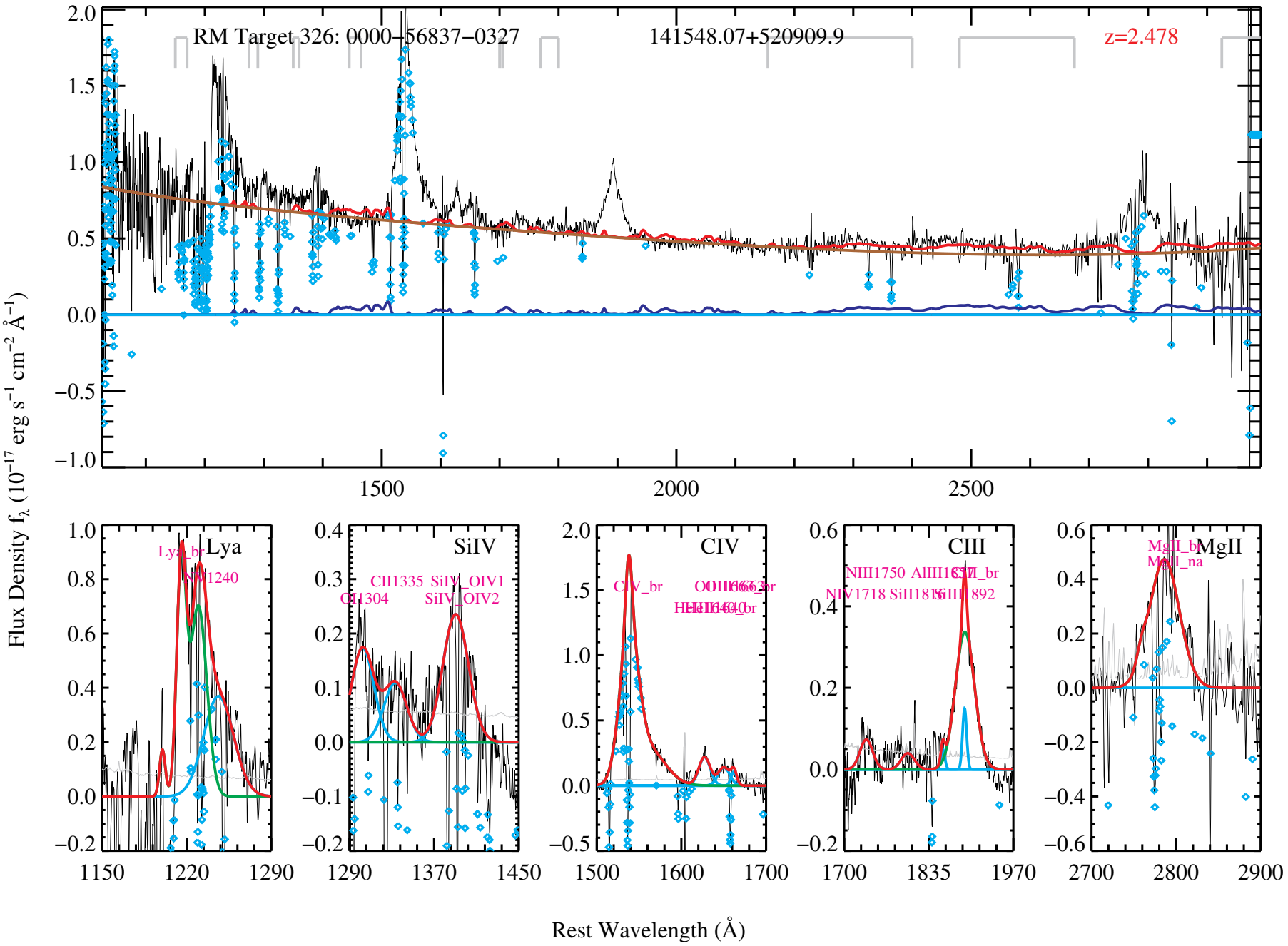

RM Target 321: 0000−56837−0322
142043.68+532206.4
z=1.725
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na
Rest Wavelength (Å)

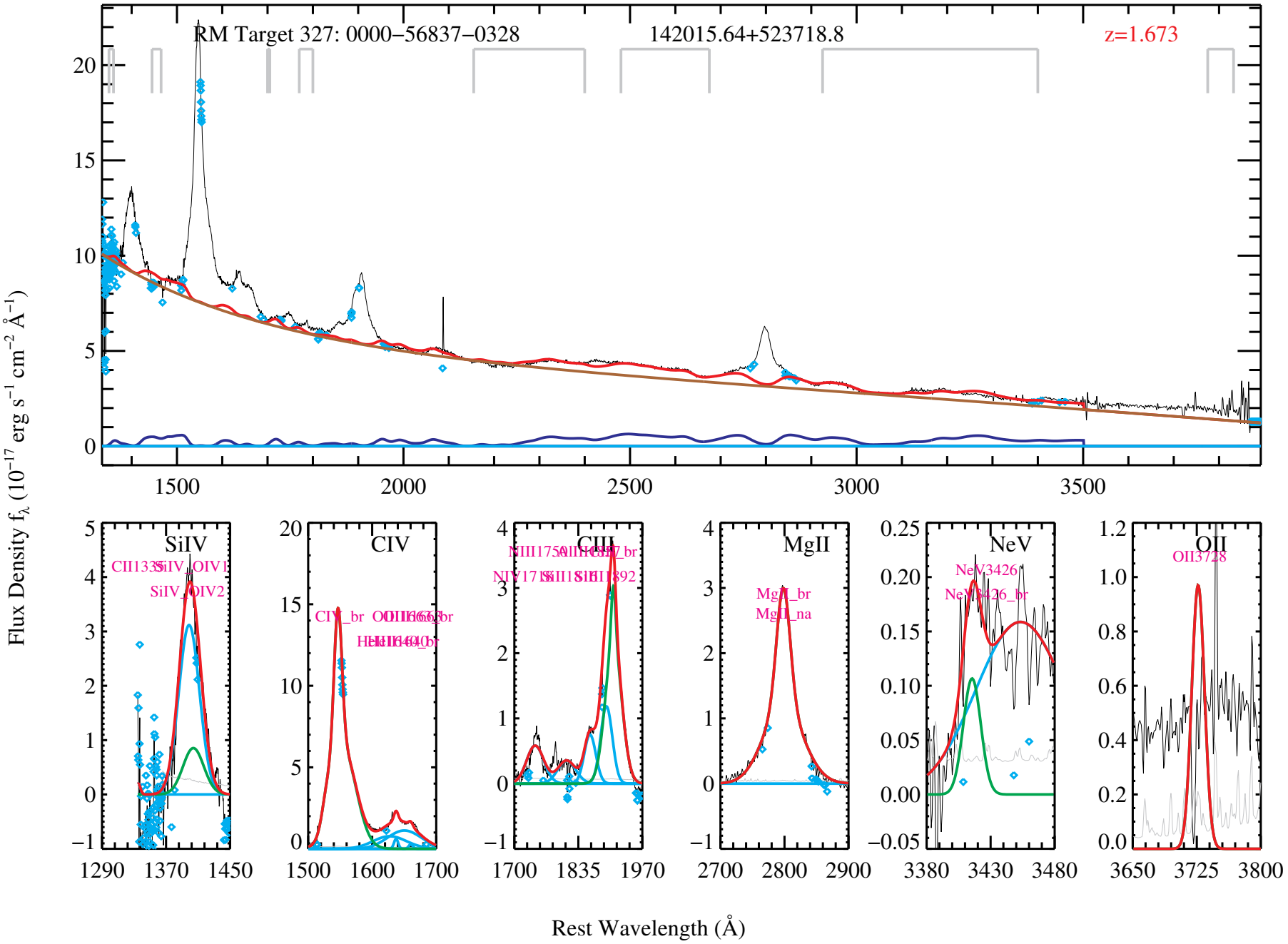

RM Target 322: 0000−56837−0323
141851.53+534748.0
z=2.033
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiII1892
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

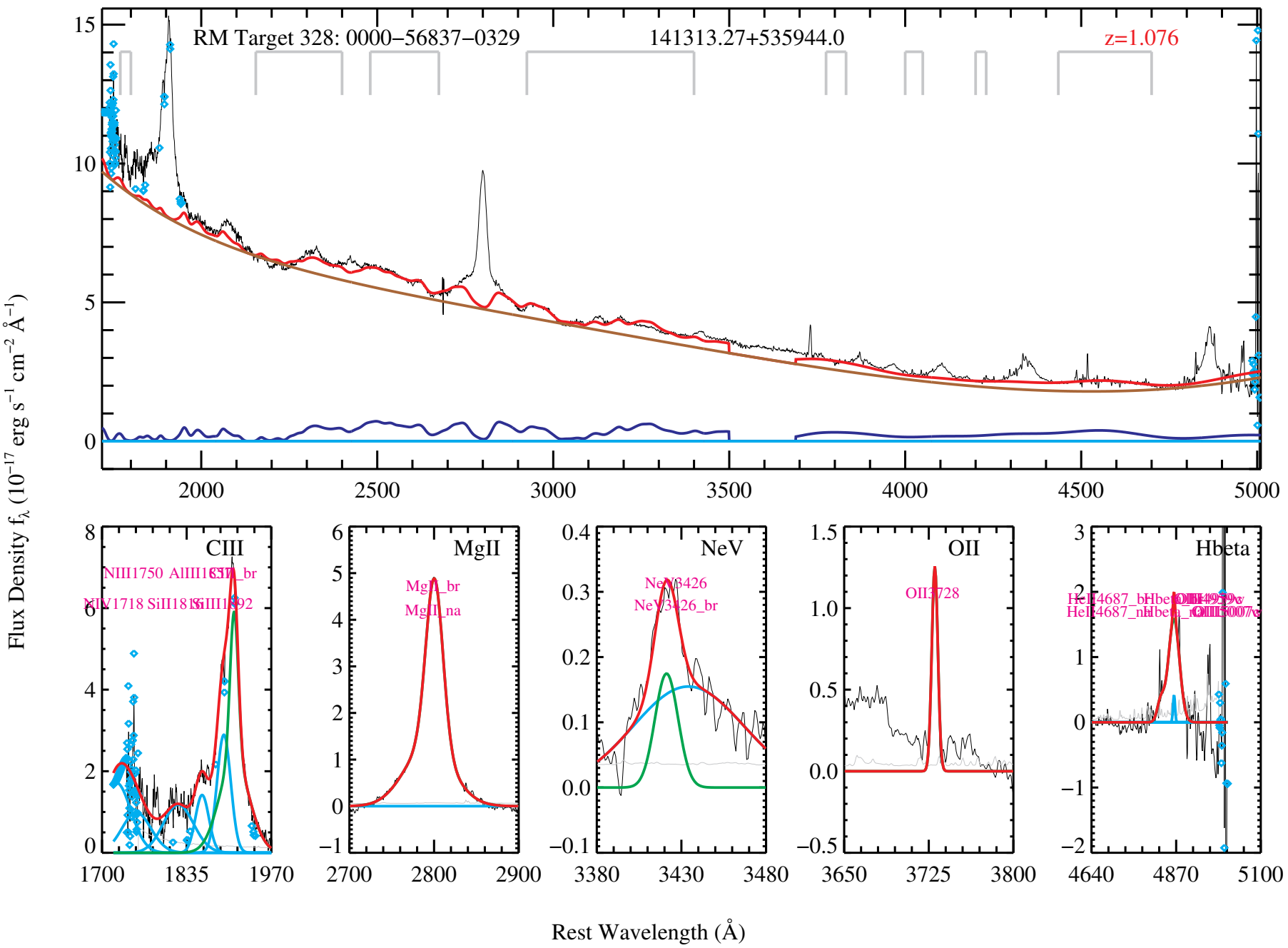

RM Target 323: 0000−56837−0324
141123.22+535204.2
z=0.804
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

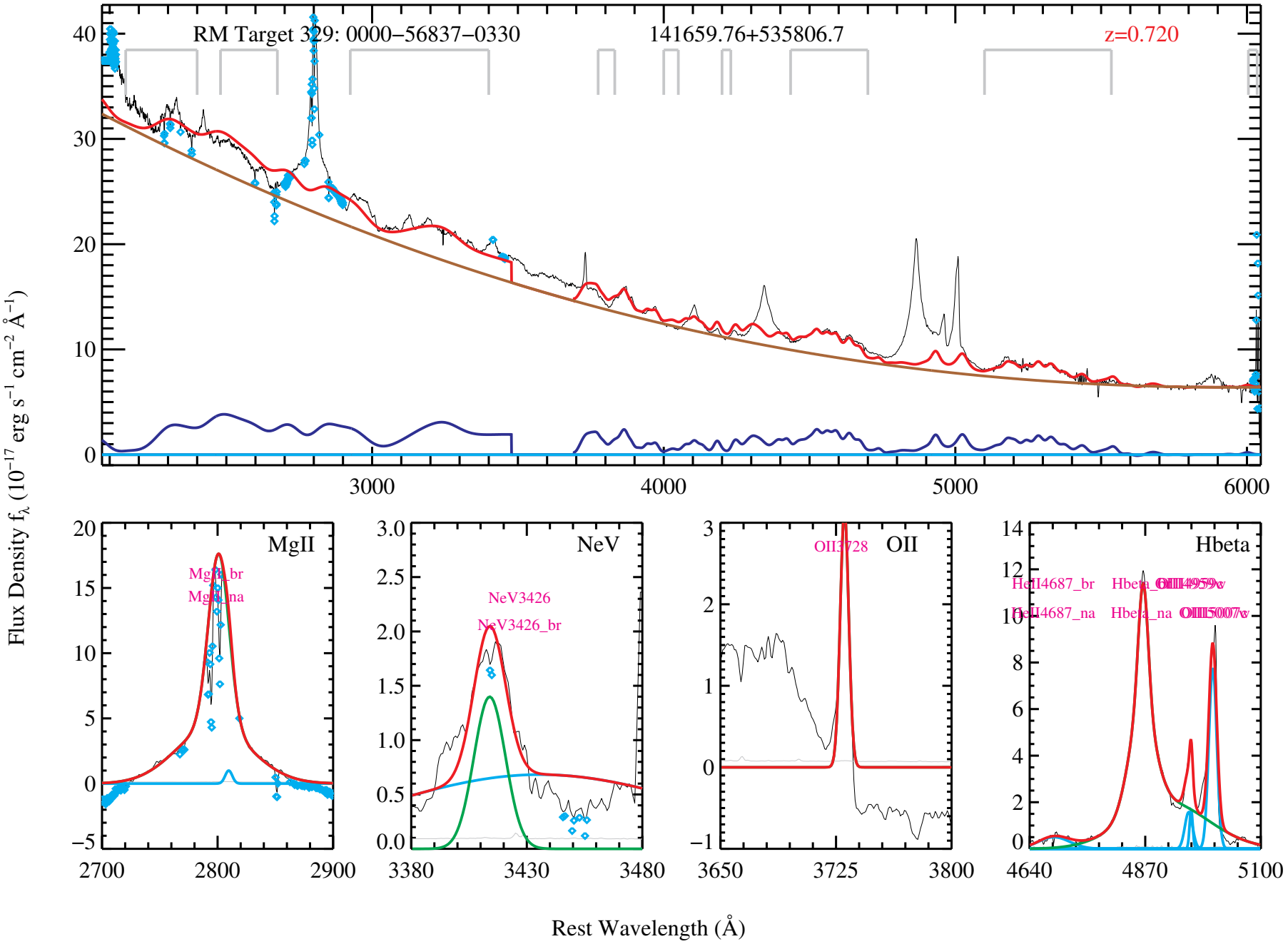

RM Target 324: 0000−56837−0325
141658.28+521205.1
z=0.602
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

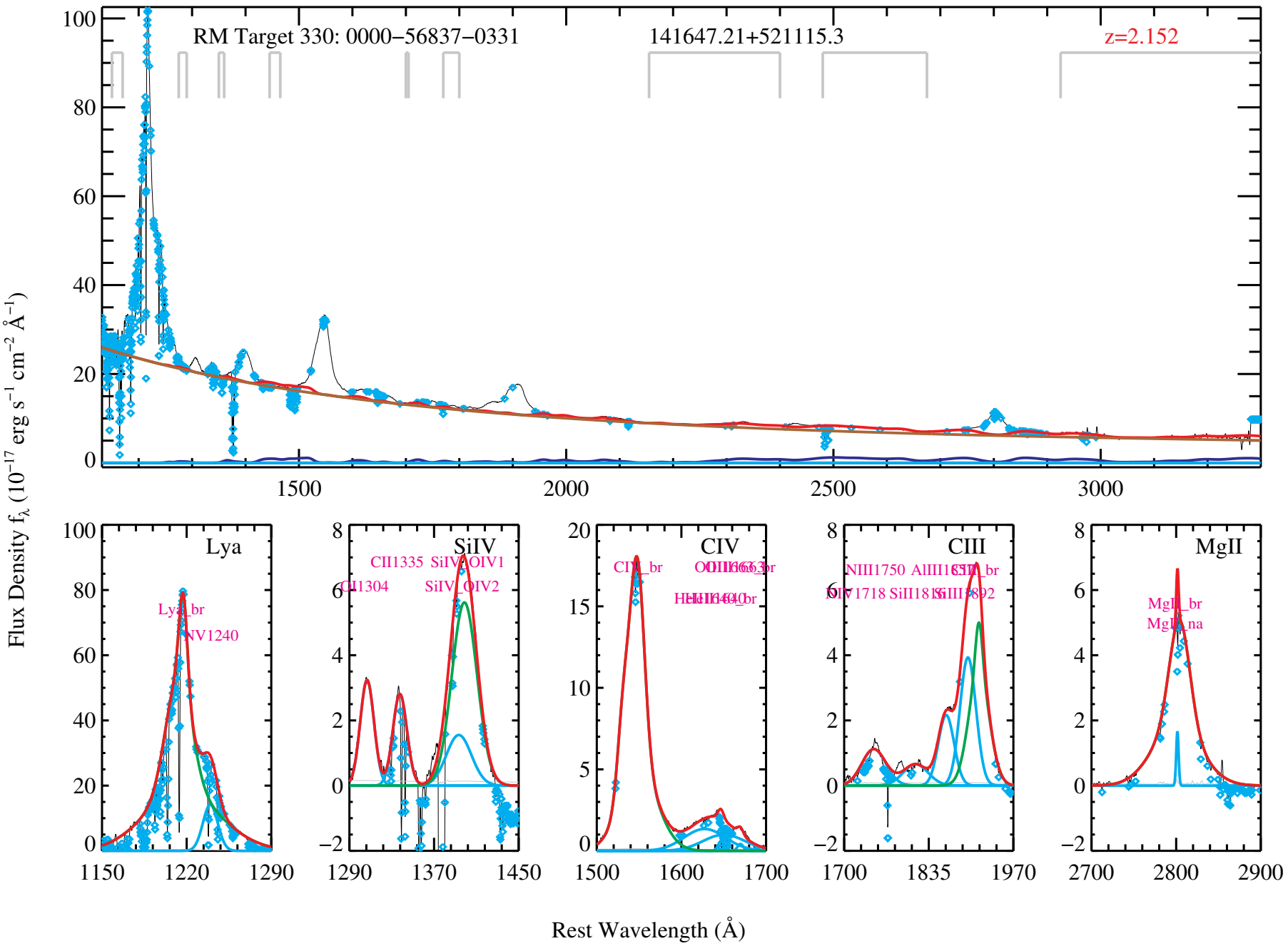

RM Target 325: 0000−56837−0326
140836.31+525807.1
z=3.709
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816

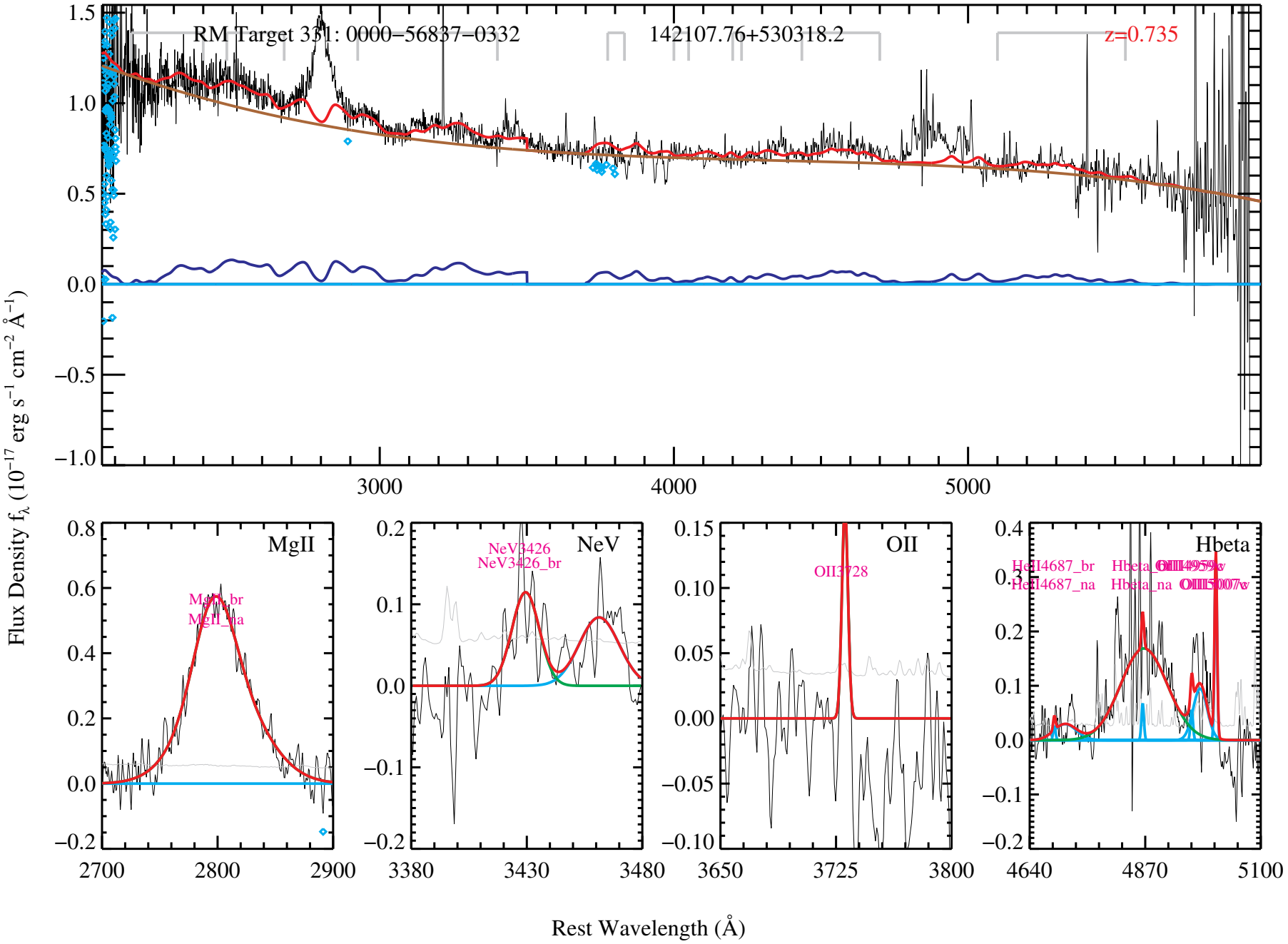

RM Target 326: 0000−56837−0327
141548.07+520909.9
z=2.478
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

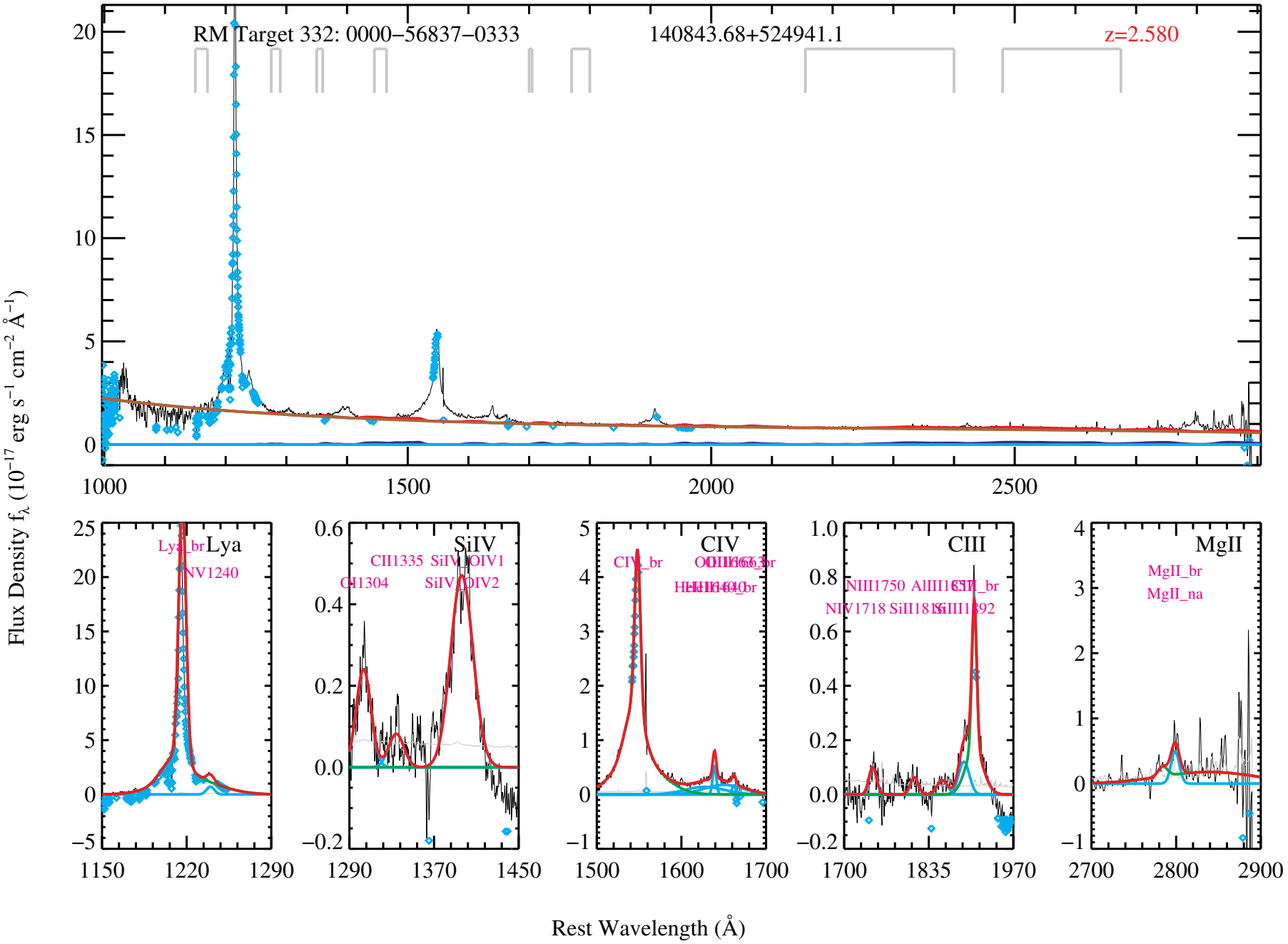

RM Target 327: 0000−56837−0328
142015.64+523718.8
z=1.673
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII]
MgII
NeV
OII
OII3728
NeV3426
NeV3426_br
MgII_br
MgII_na
CIV_br

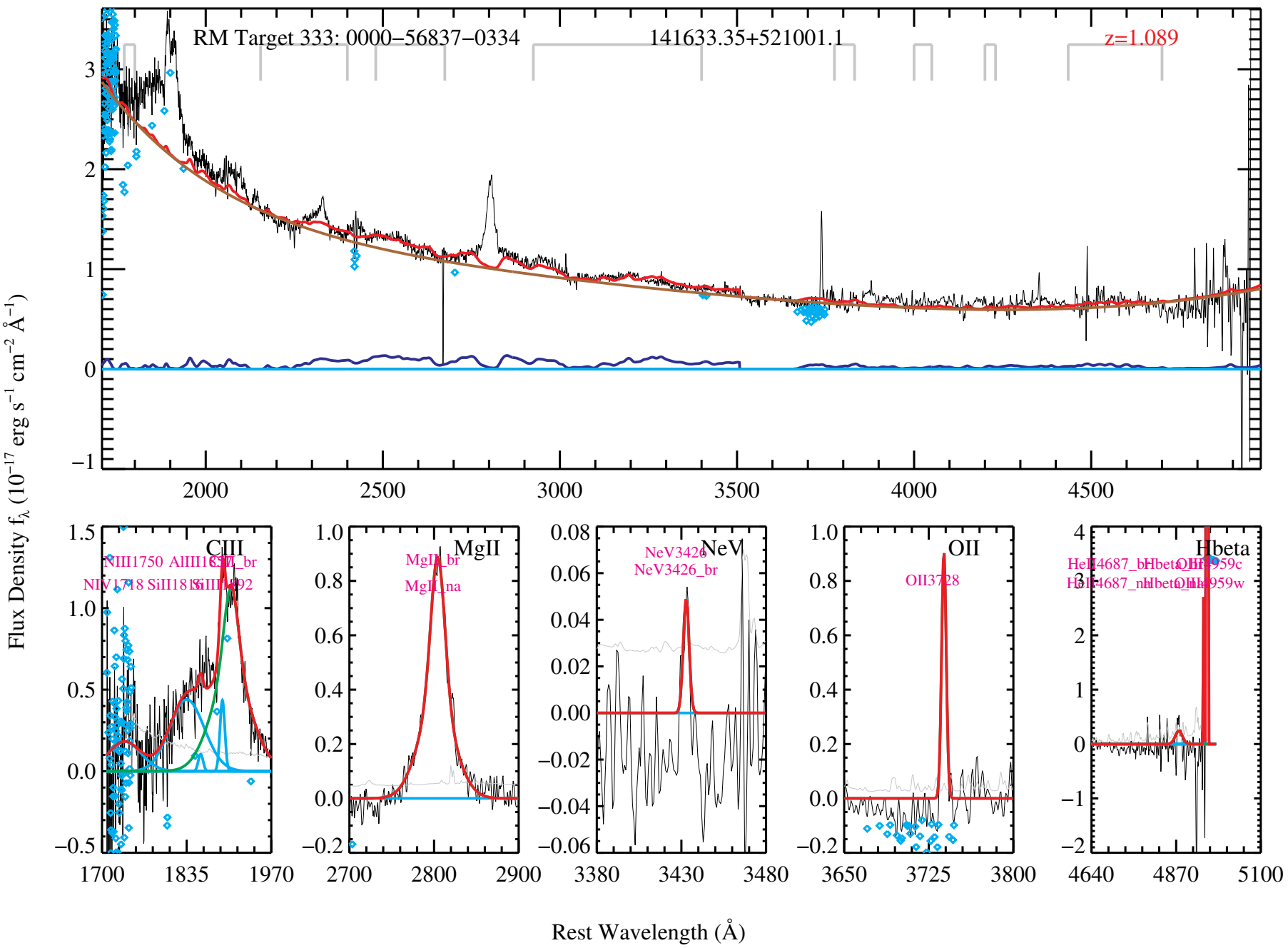

RM Target 328: 0000−56837−0329
141313.27+535944.0
z=1.076
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
NIII1750
AlIII1857_br
SiIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na

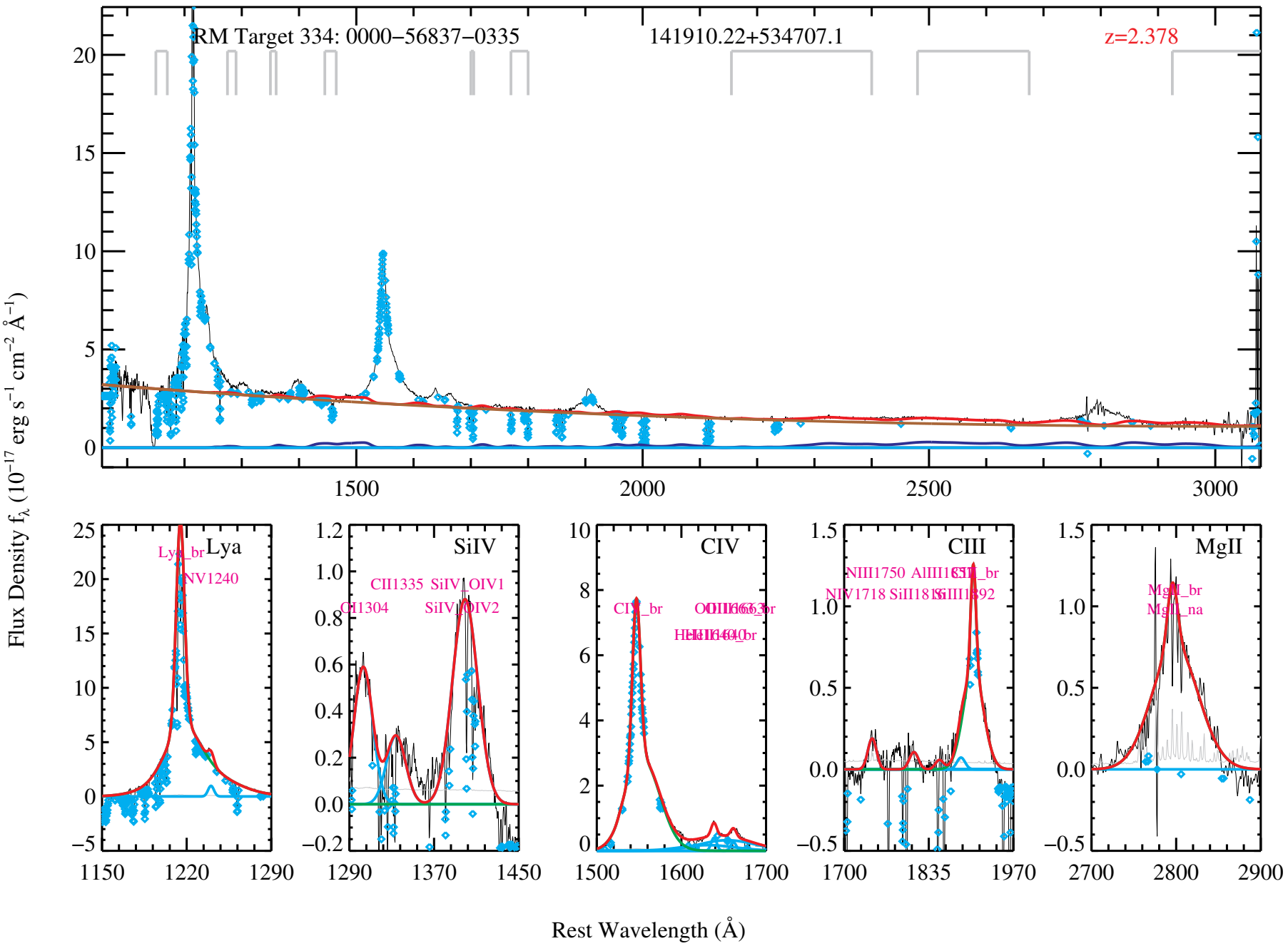

RM Target 329: 0000−56837−0330
141659.76+535806.7
z=0.720
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

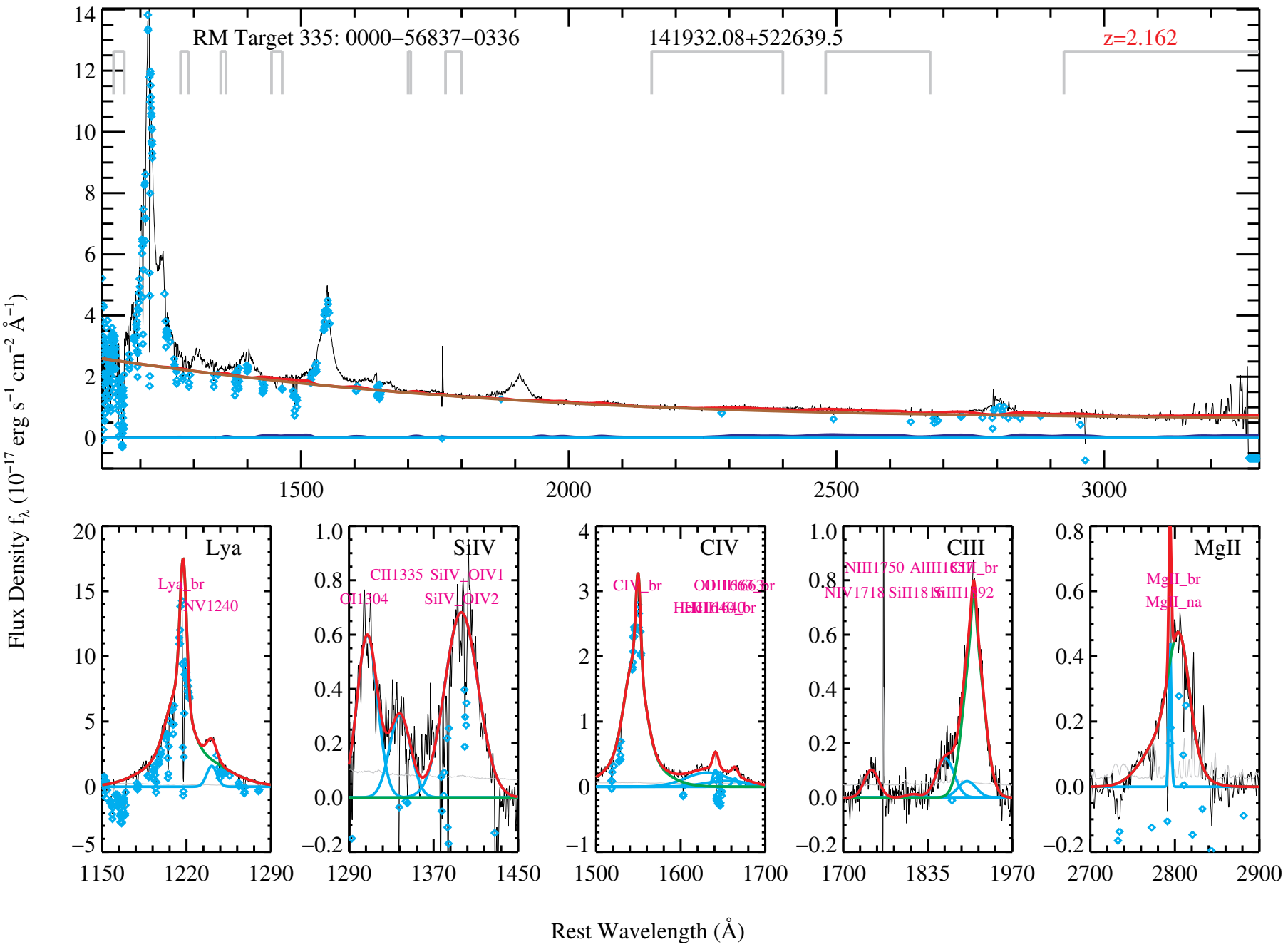

RM Target 330: 0000−56837−0331
141647.21+521115.3
z=2.152
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na

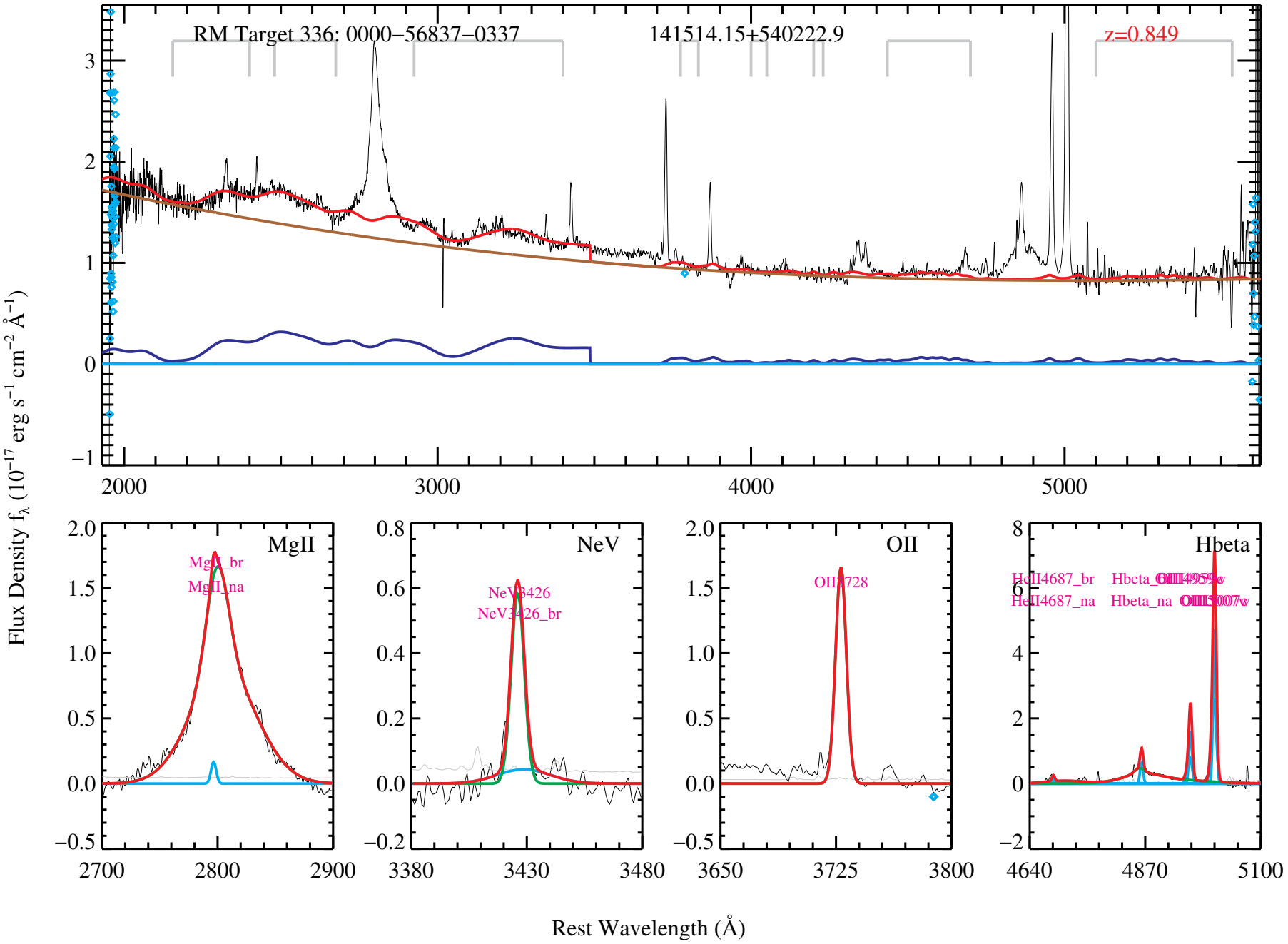

RM Target 331: 0000−56837−0332
142107.76+530318.2
z=0.735
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

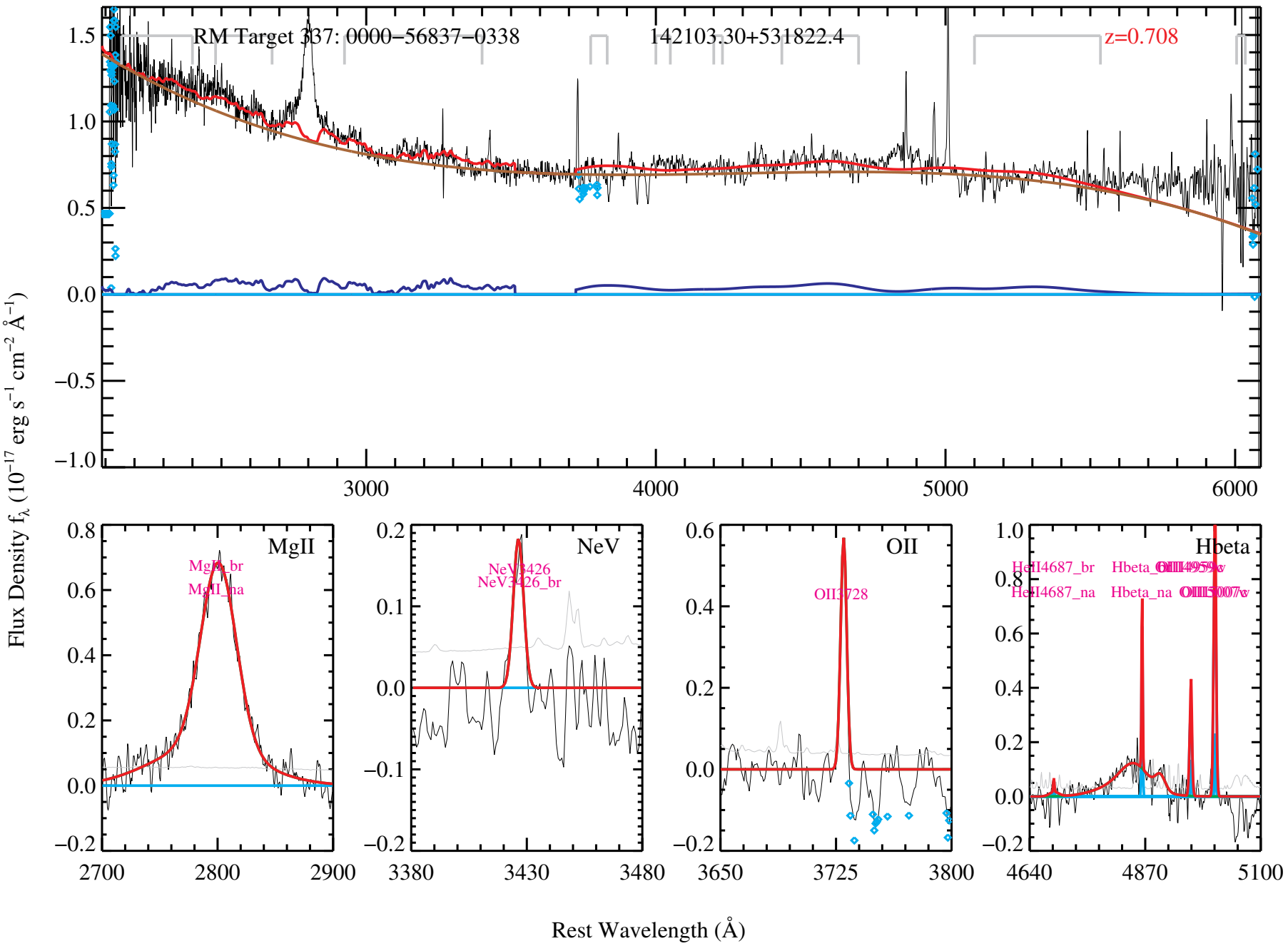

RM Target 332: 0000−56837−0333
140843.68+524941.1
z=2.580
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya_br
Lya
NV1240
SiIV
CII1335
SiIV_br
OIV1
OI1304
SiIV_na
OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

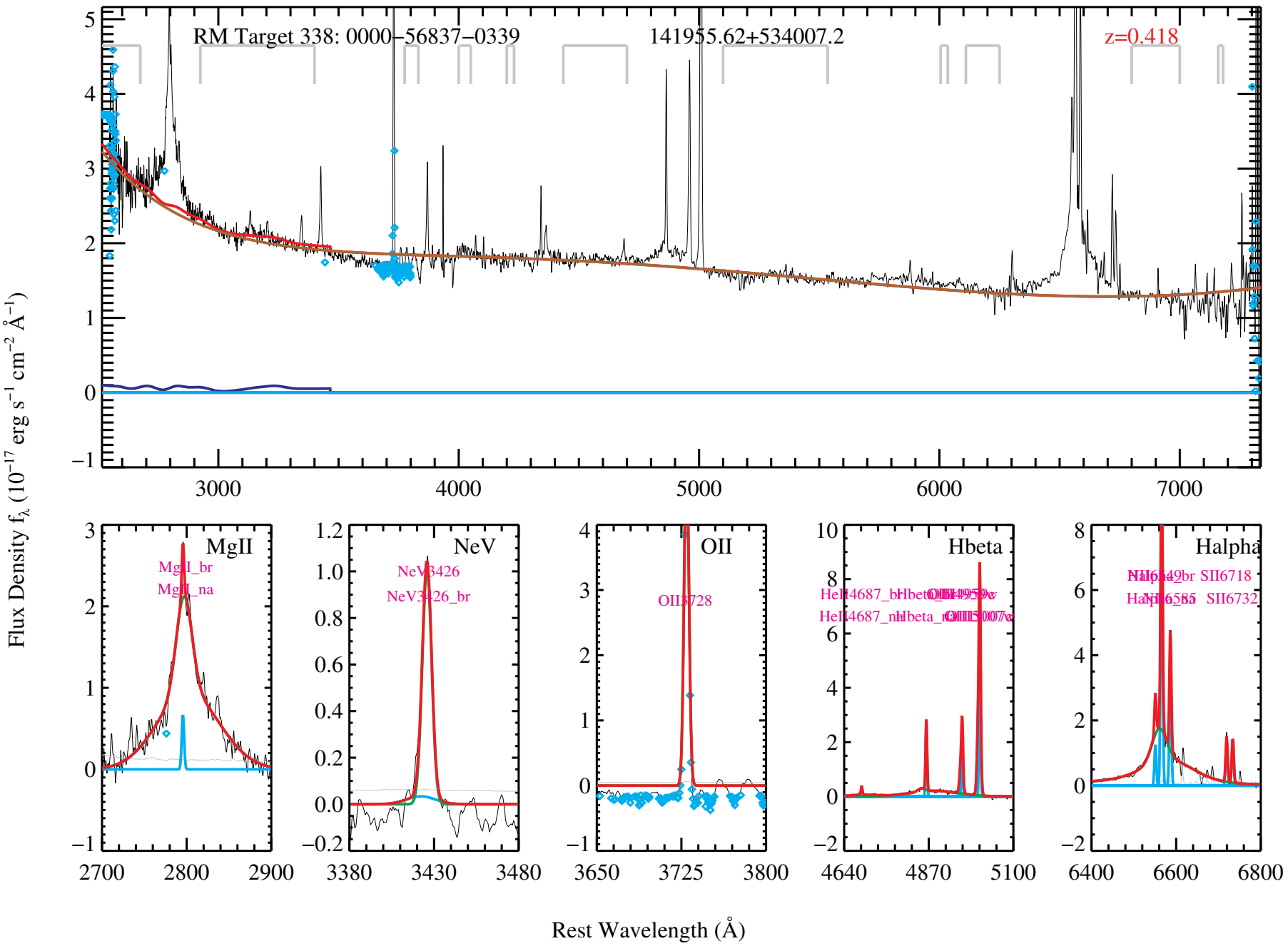

RM Target 333: 0000−56837−0334
141633.35+521001.1
z=1.089
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

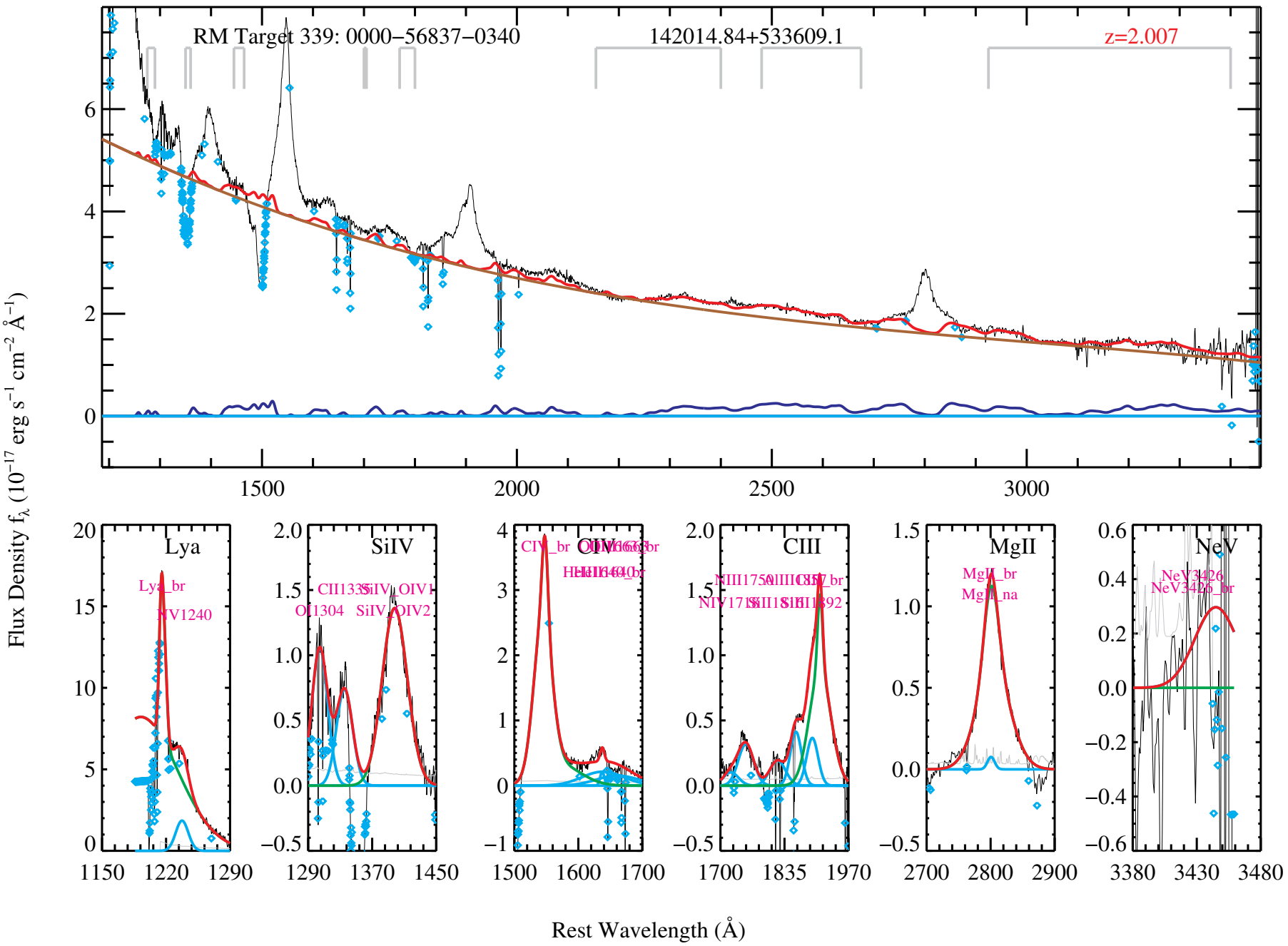

RM Target 334: 0000−56837−0335
141910.22+534707.1
z=2.378
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

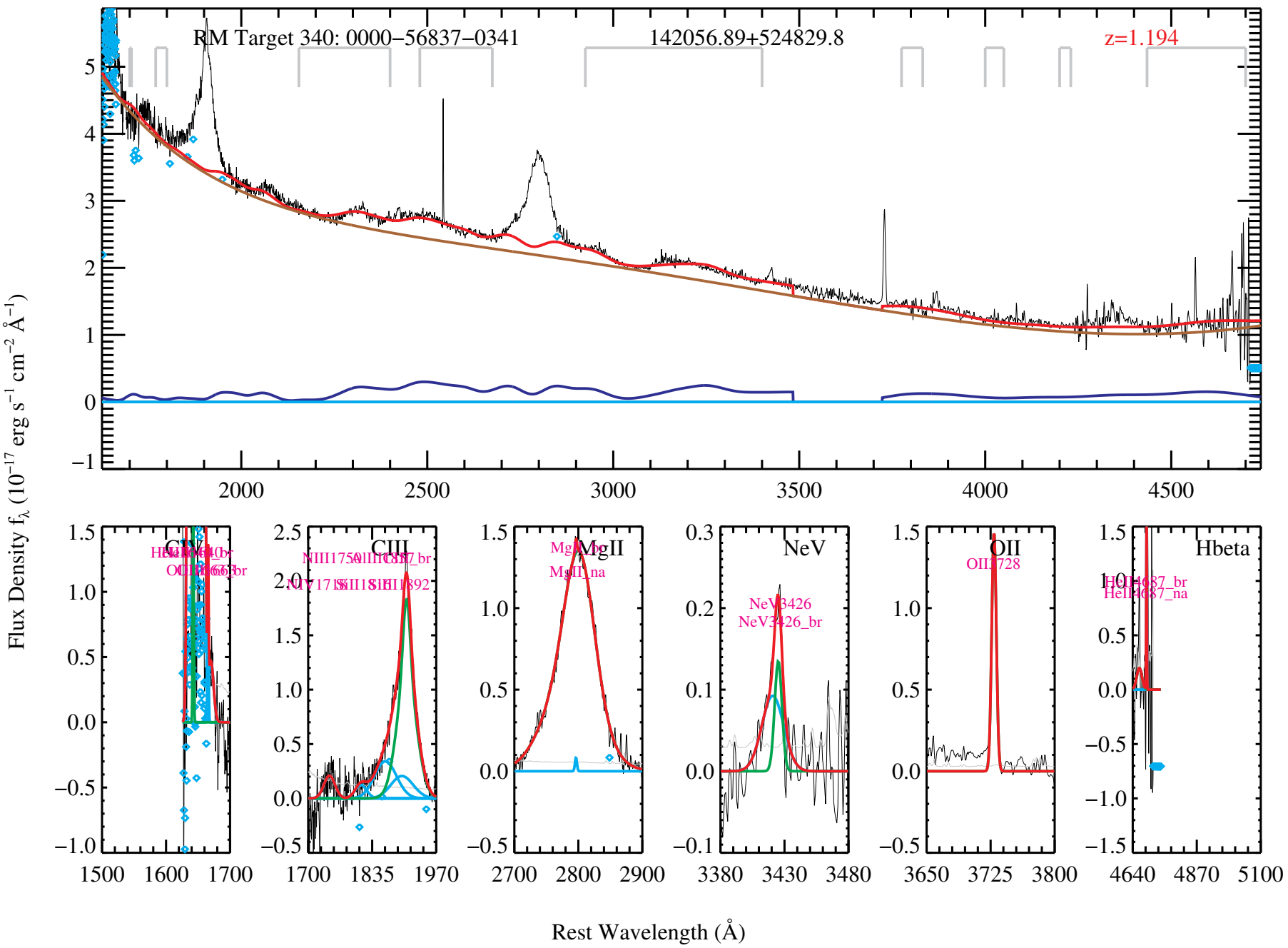

RM Target 335: 0000−56837−0336
141932.08+522639.5
z=2.162
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgI_br
MgI_na

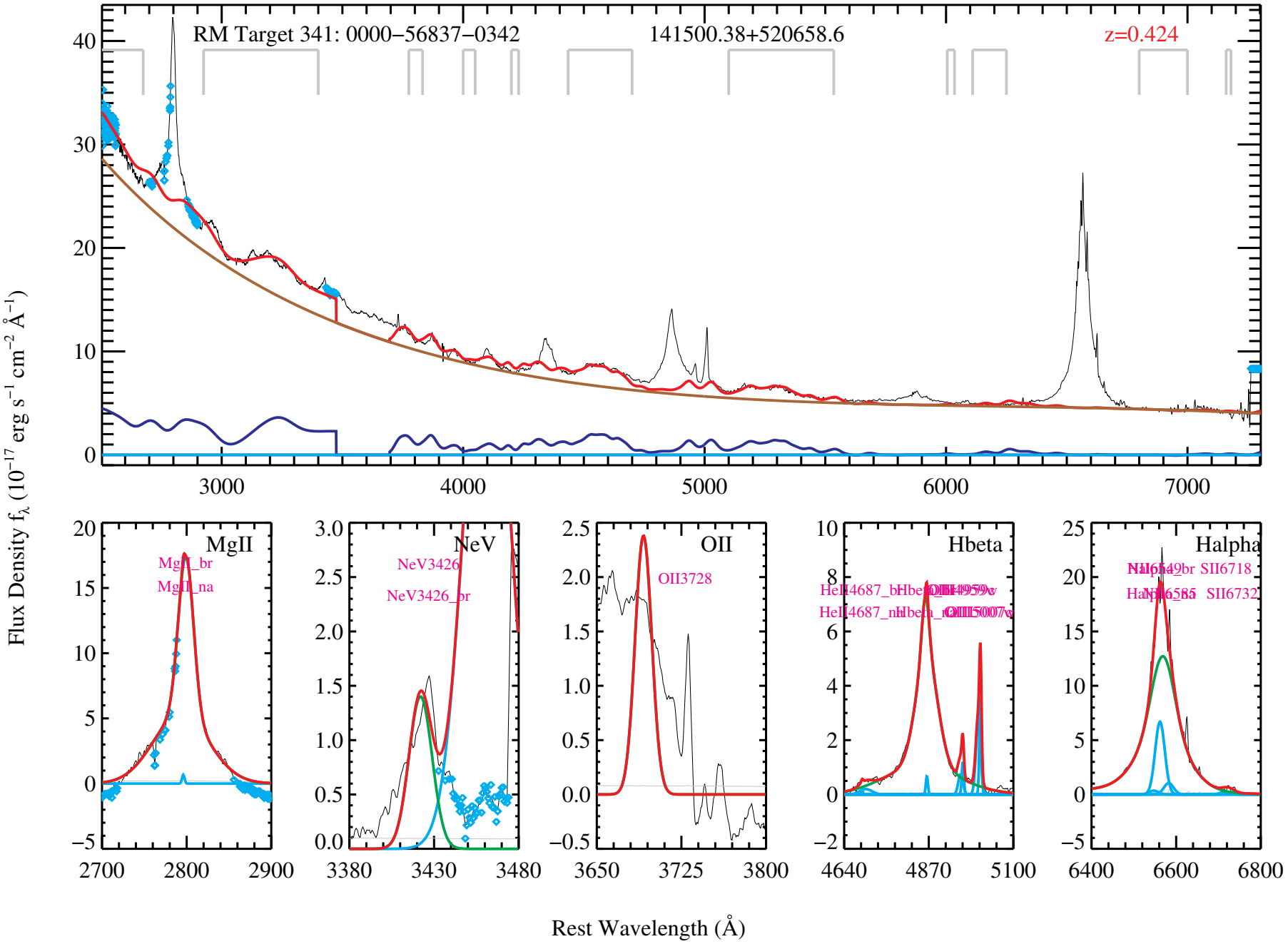

RM Target 336: 0000−56837−0337
141514.15+540222.9
z=0.849
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

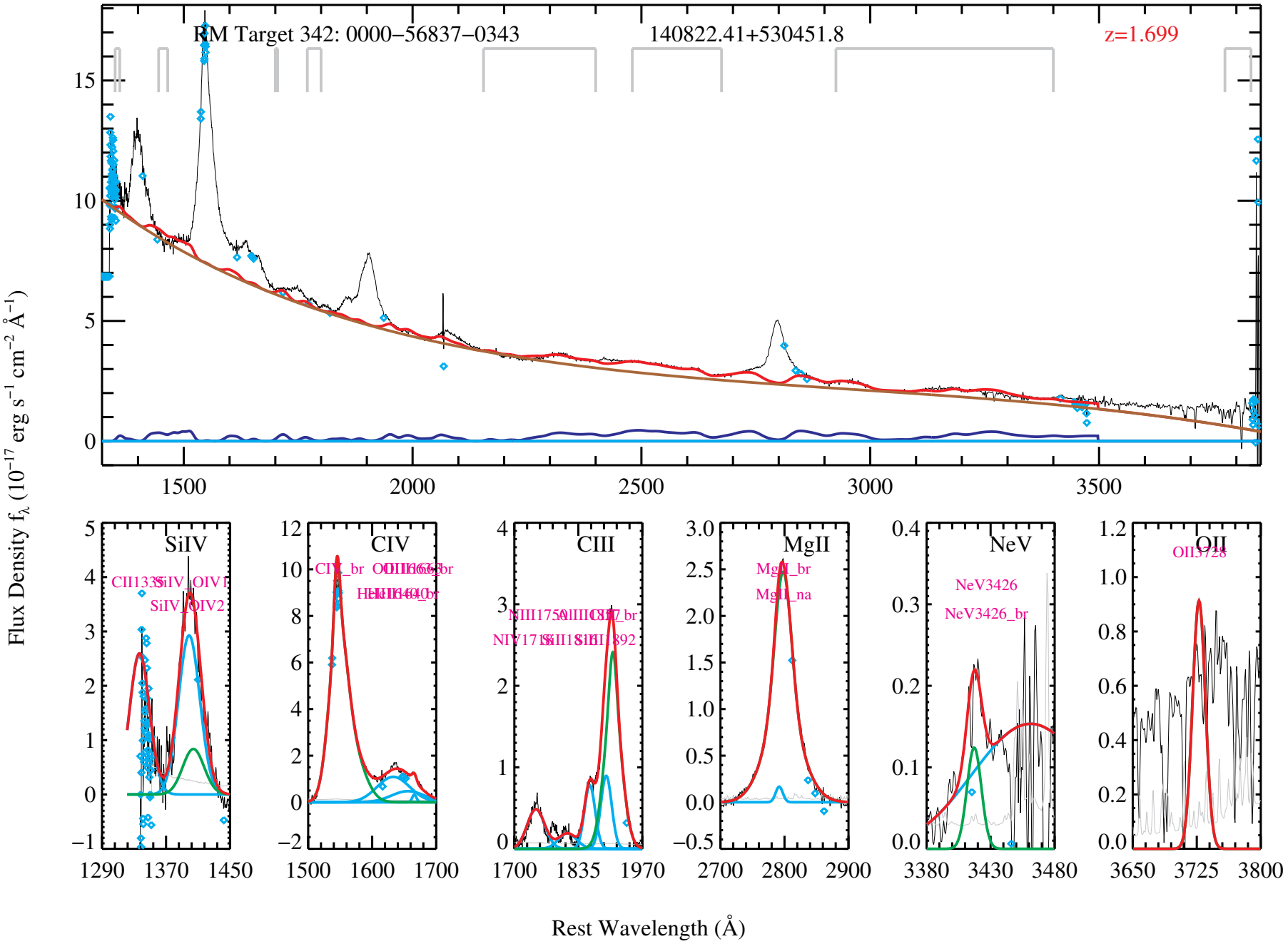

RM Target 337: 0000−56837−0338
142103.30+531822.4
z=0.708
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

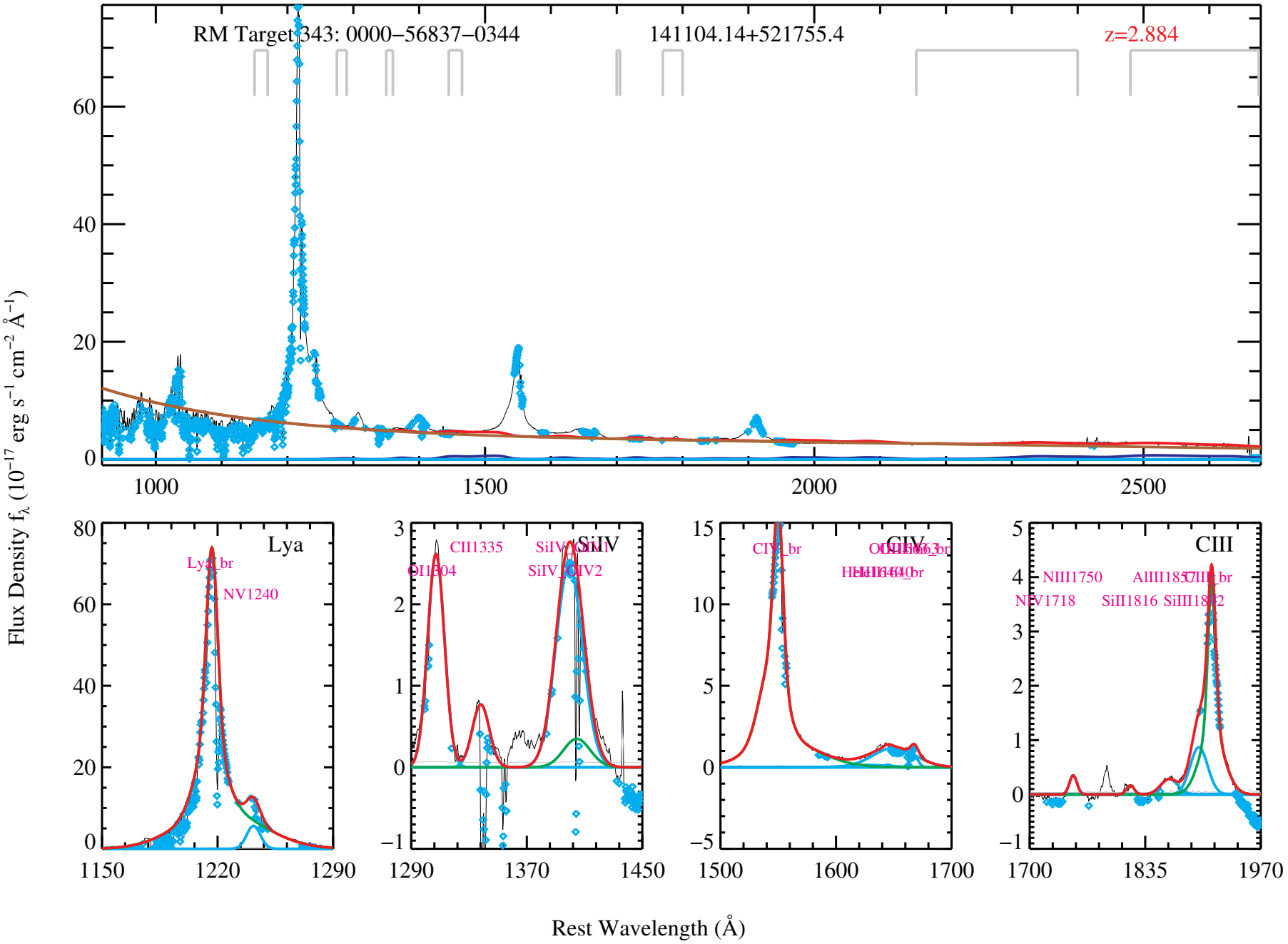

RM Target 338: 0000−56837−0339
141955.62+534007.2
z=0.418
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732
Rest Wavelength (Å)

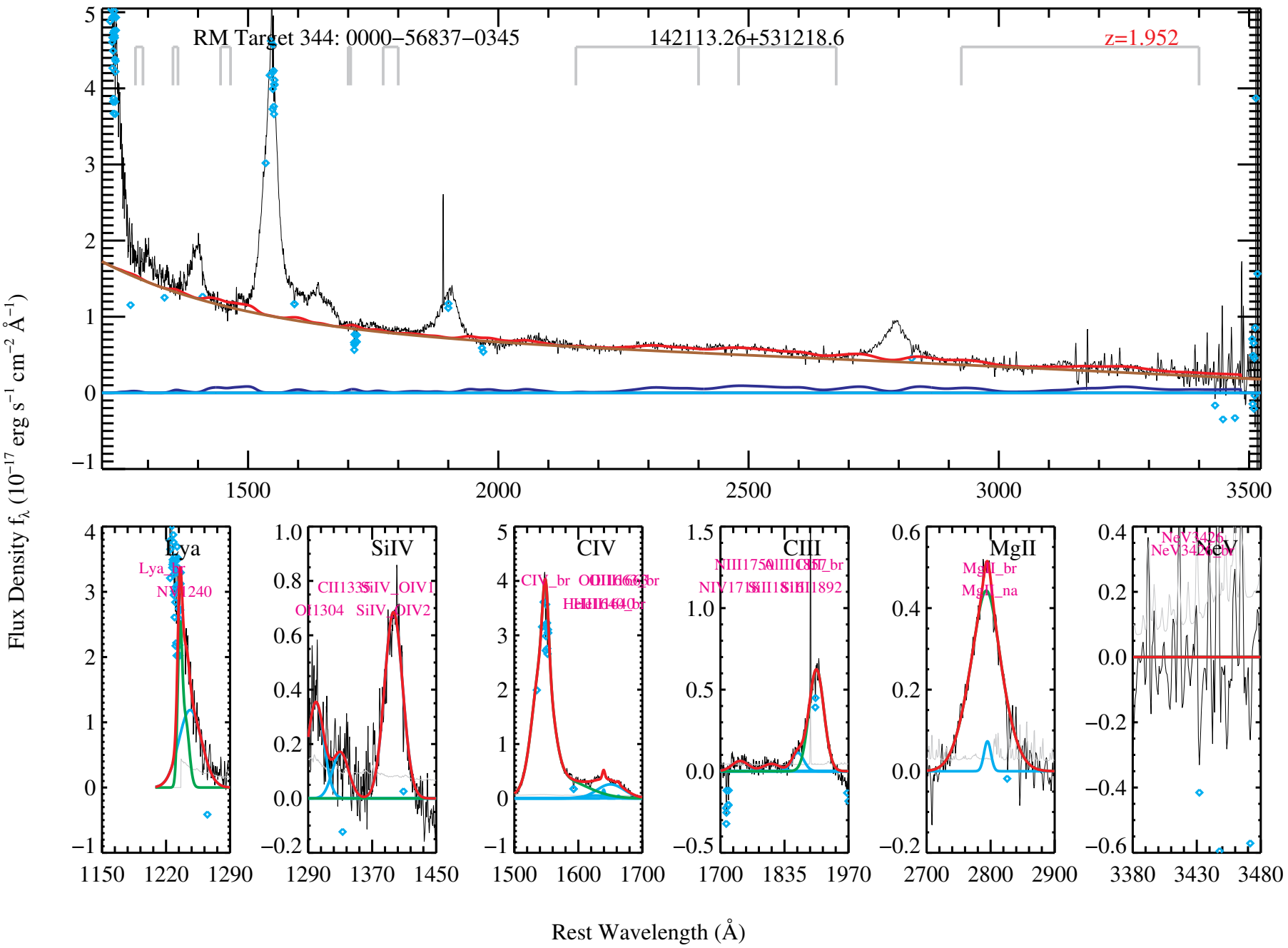

RM Target 339: 0000−56837−0340
142014.84+533609.1
z=2.007
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

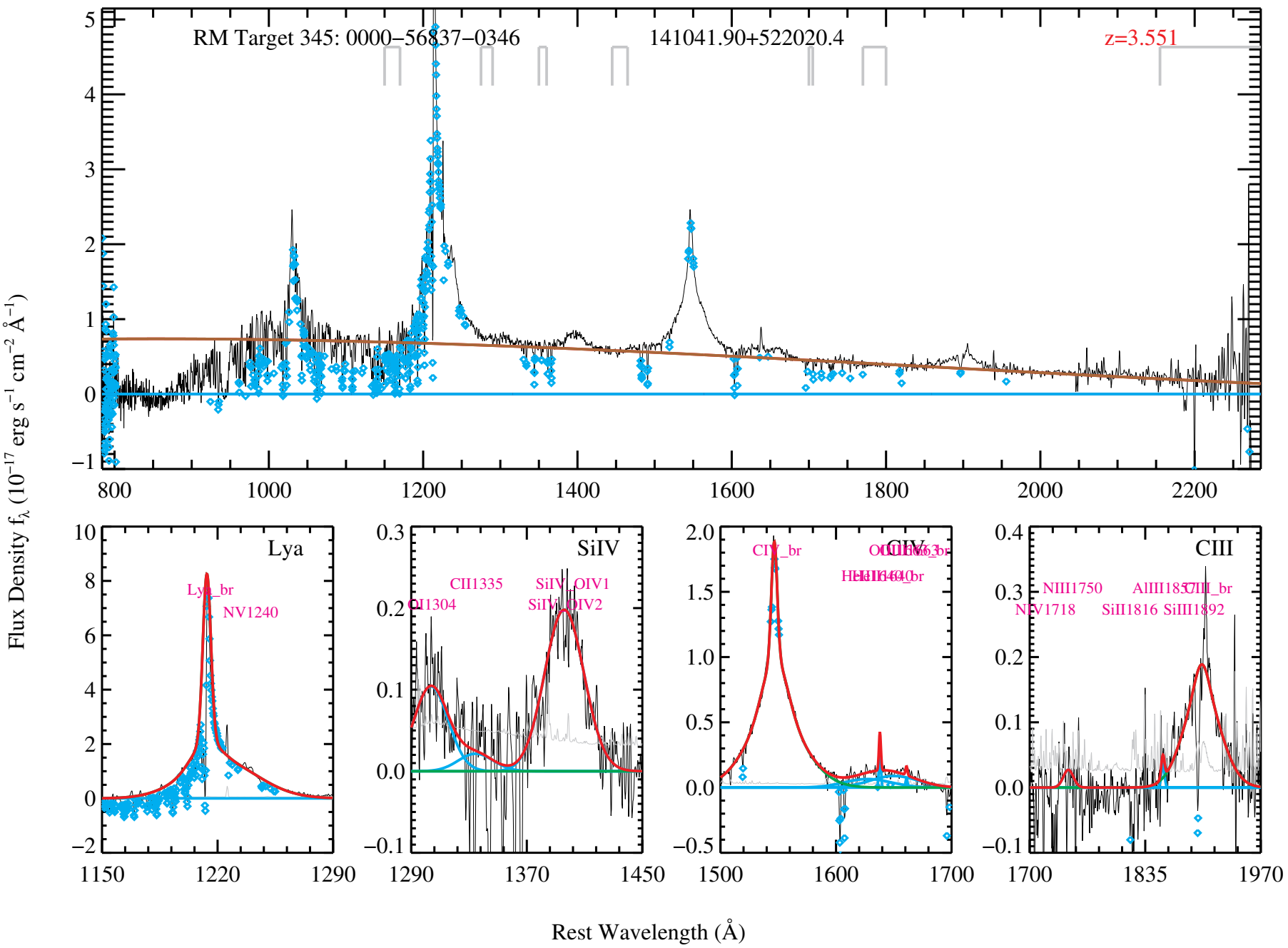

RM Target 340: 0000−56837−0341
142056.89+524829.8
z=1.194
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

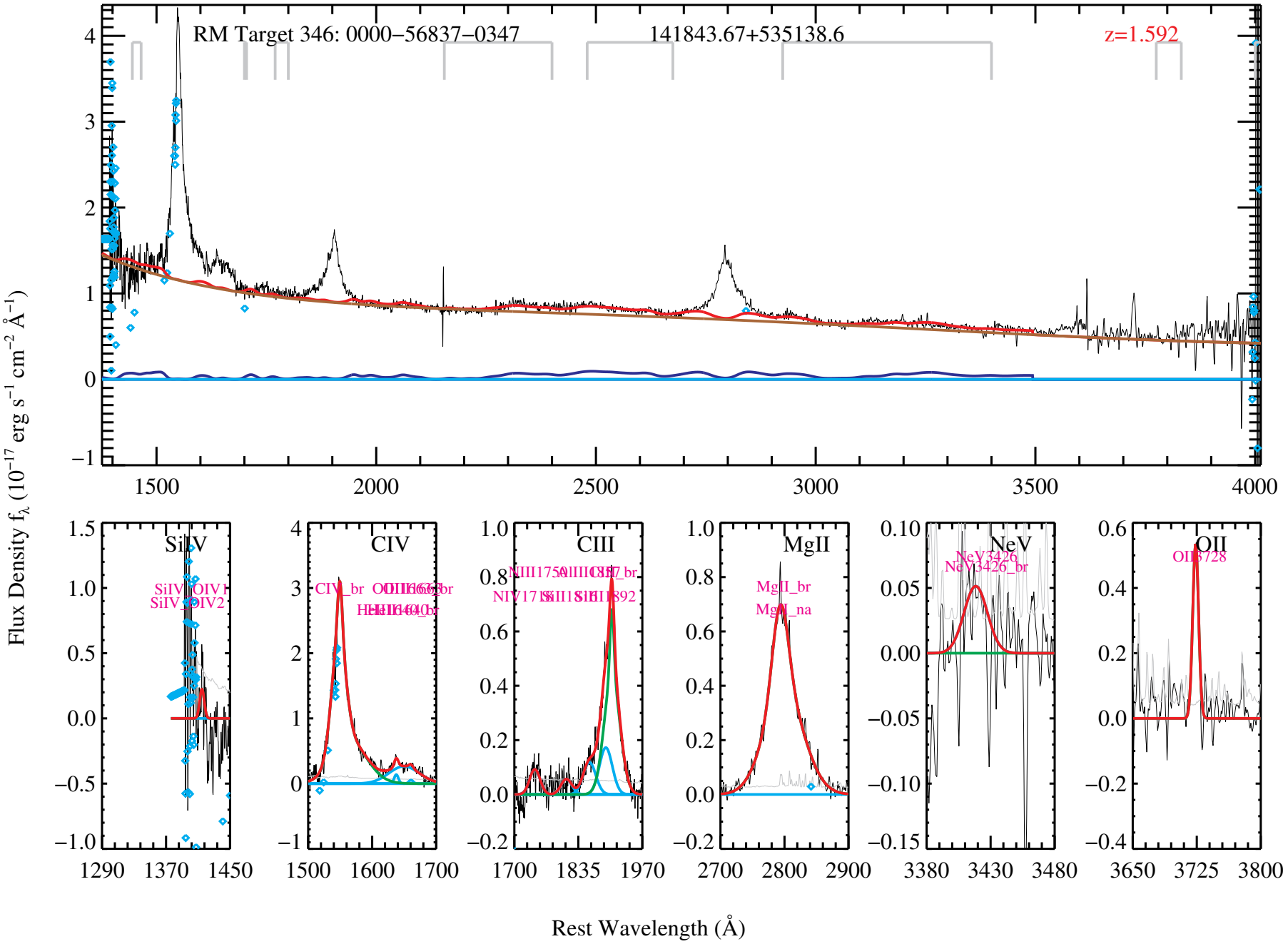

RM Target 341: 0000−56837−0342
141500.38+520658.6
z=0.424
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732

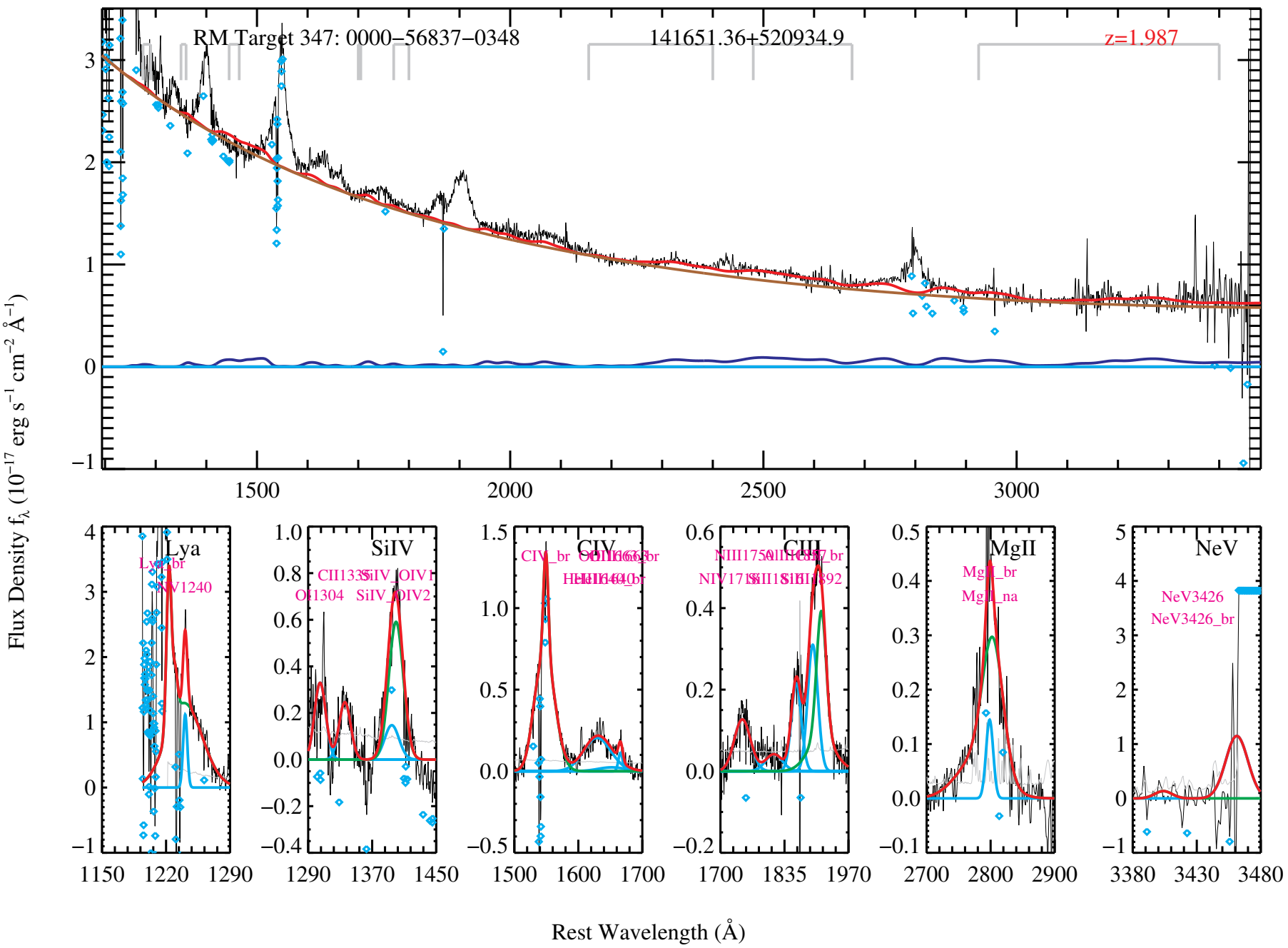

RM Target 342: 0000−56837−0343
140822.41+530451.8
z=1.699
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728


RM Target 343: 0000−56837−0344
141104.14+521755.4
z=2.884
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857
CIII_br
NeV1718
SiII1816
SiII1892

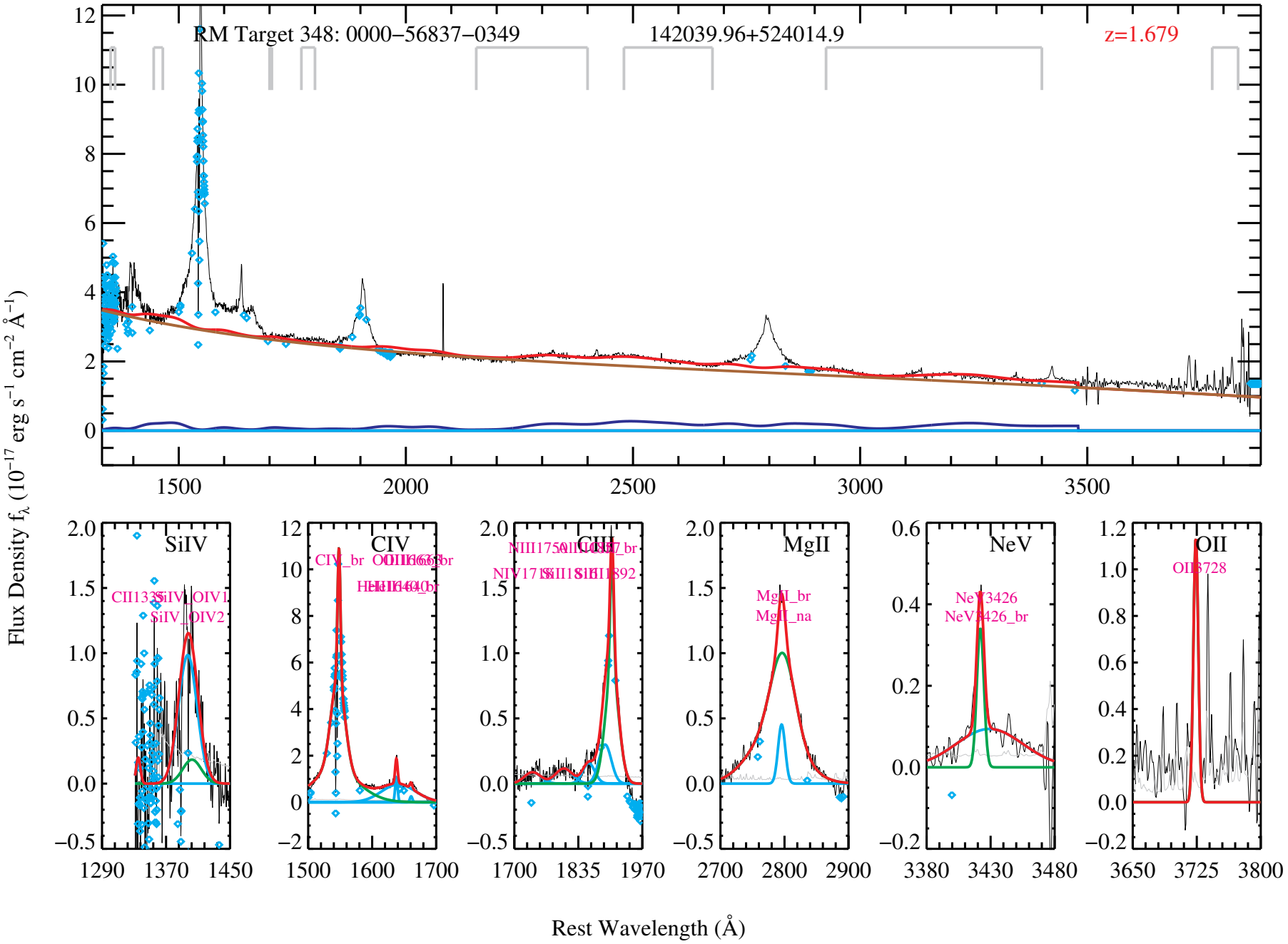

RM Target 344: 0000−56837−0345
142113.26+531218.6
z=1.952
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
NeV3426
Rest Wavelength (Å)

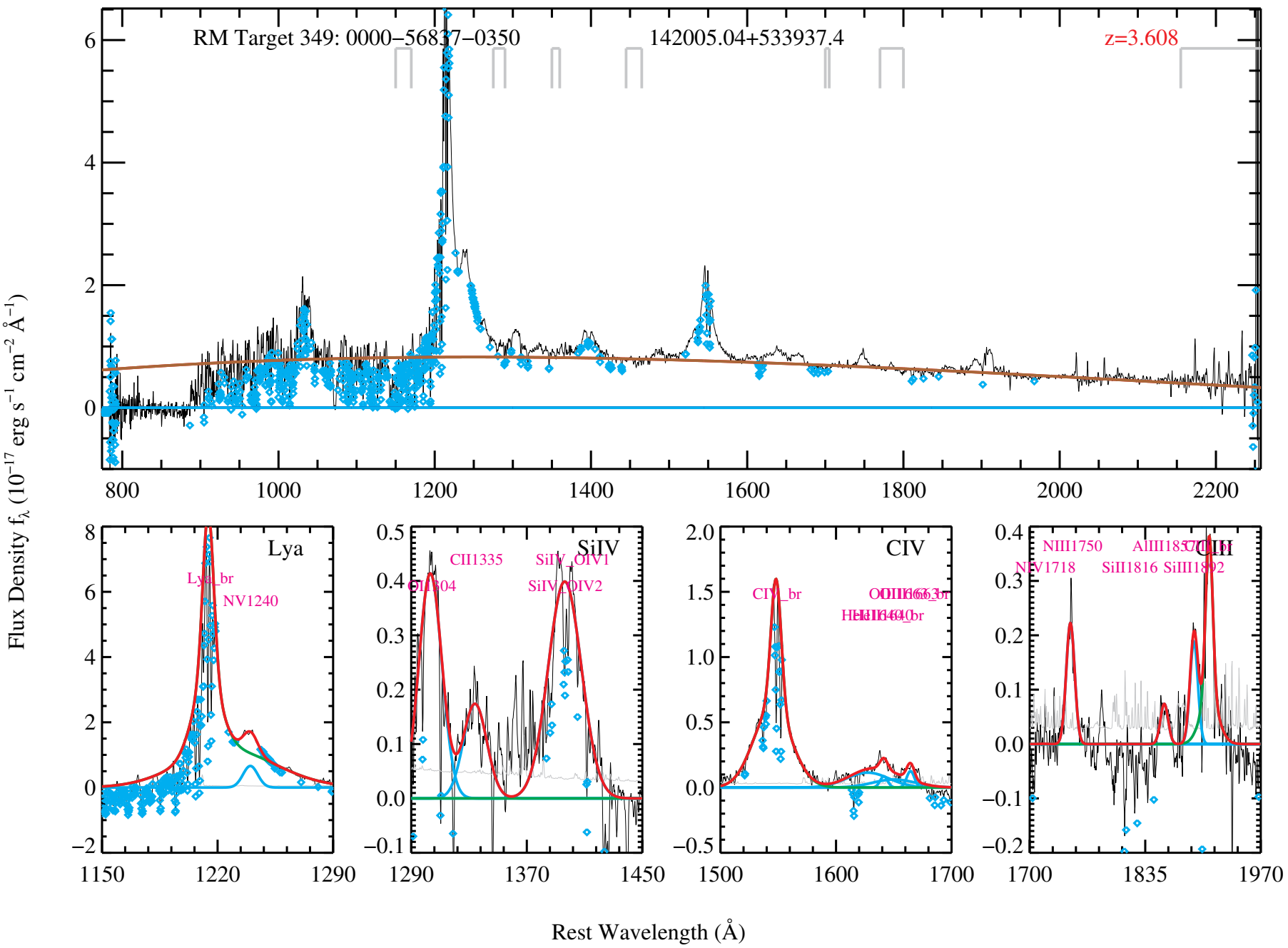

RM Target 345: 0000−56837−0346
141041.90+522020.4
z=3.551
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NeV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

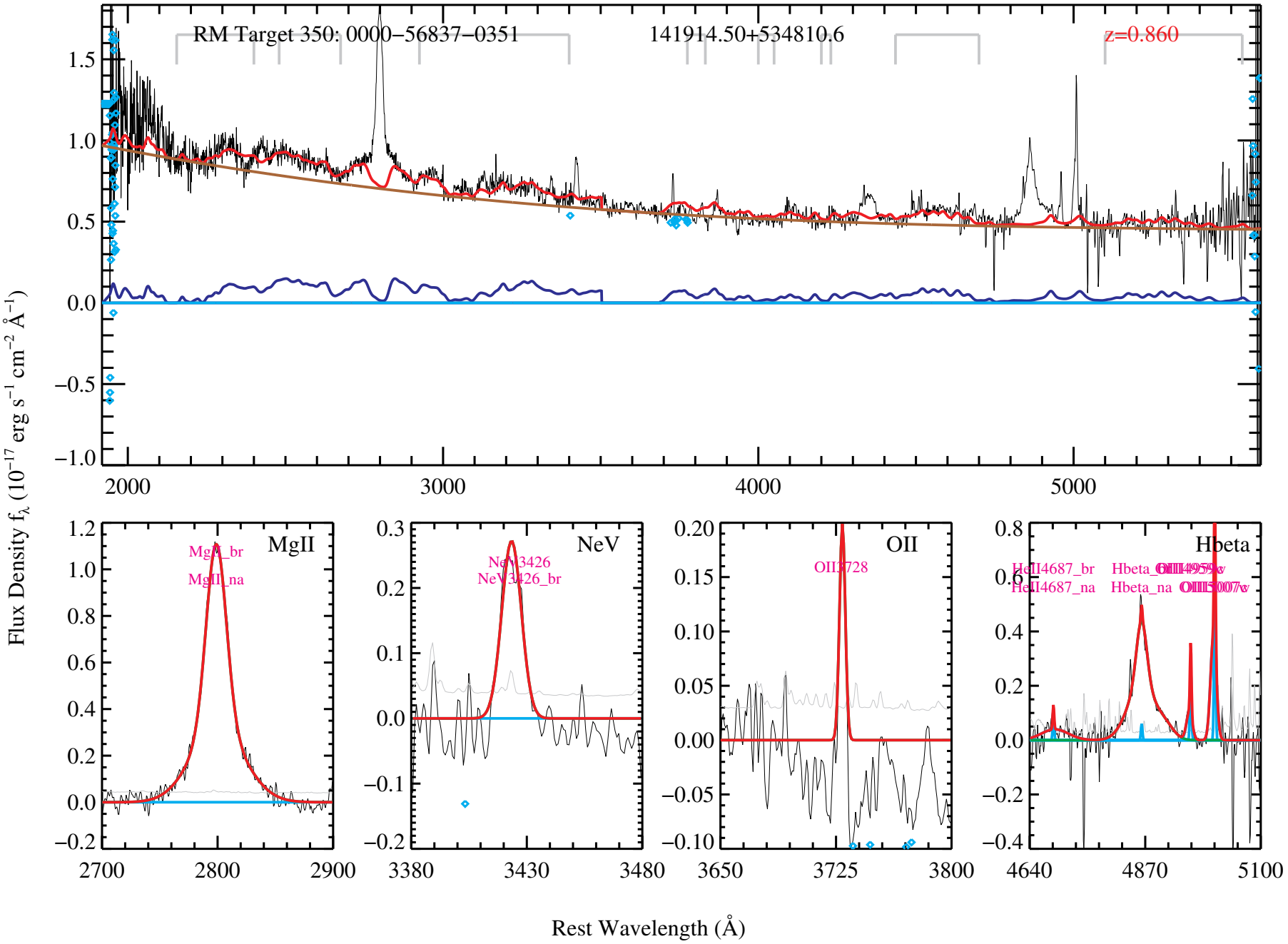

RM Target 346: 0000−56837−0347
141843.67+535138.6
z=1.592
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na

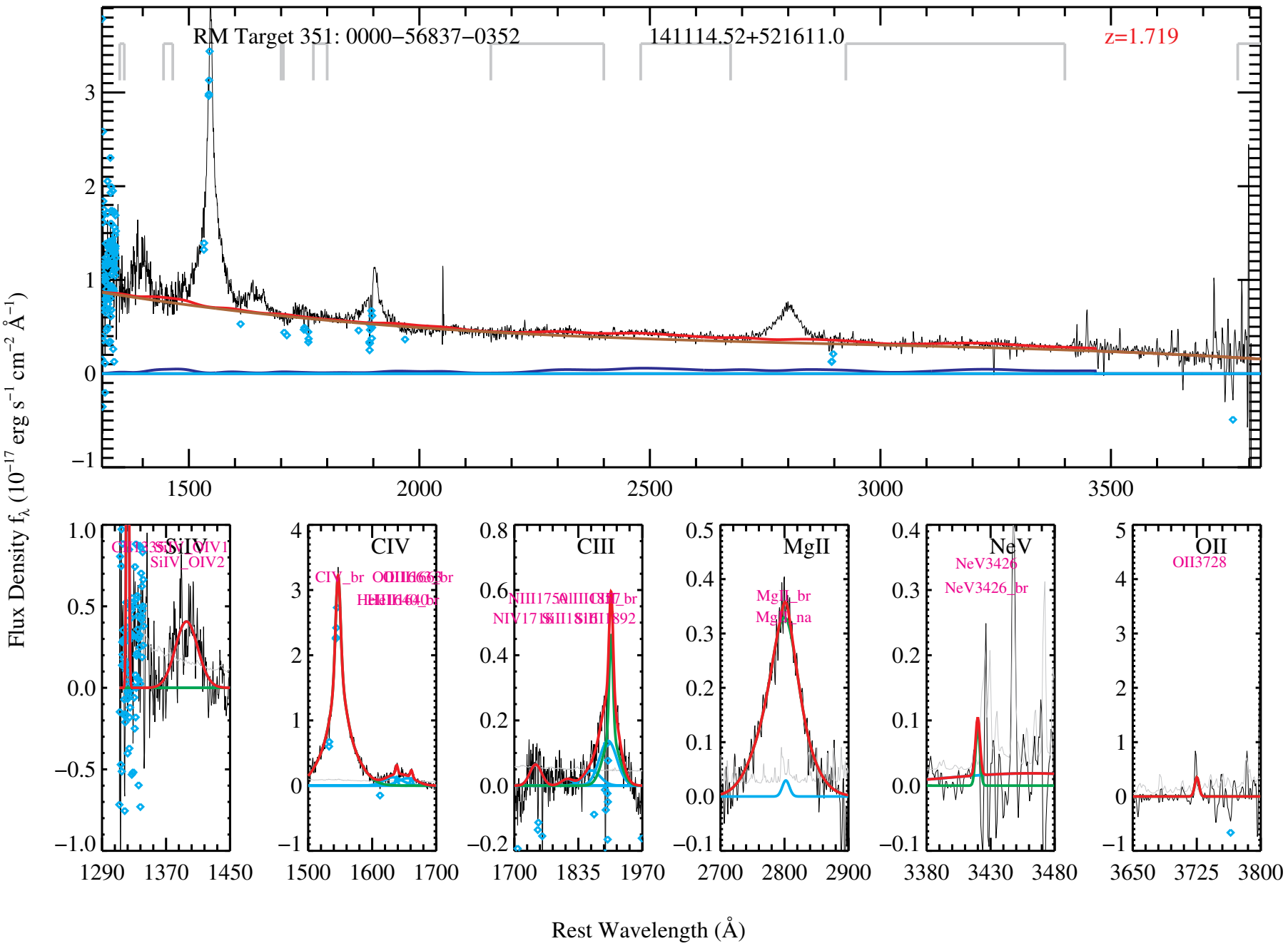


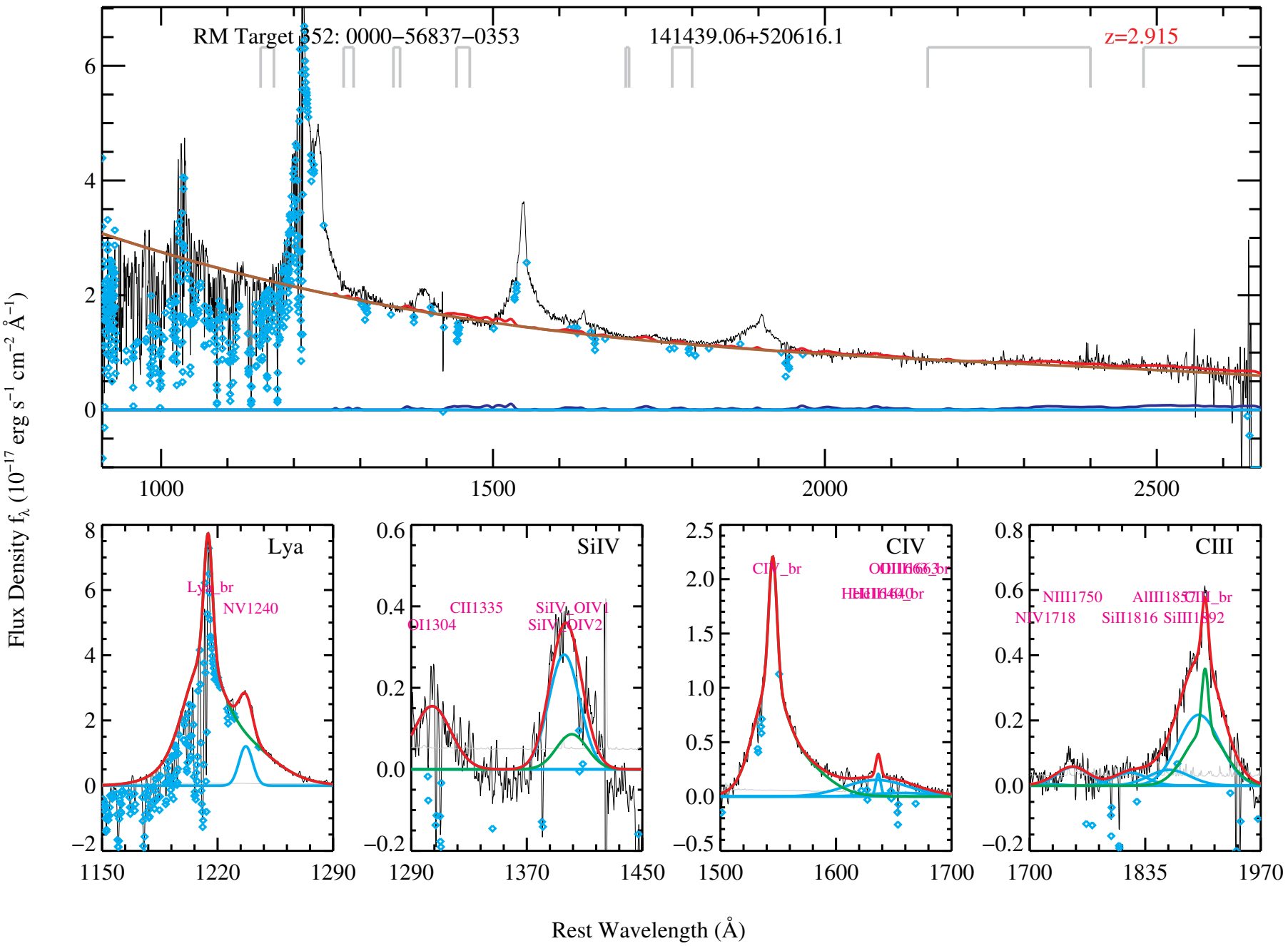
RM Target 347: 0000−56837−0348
141651.36+520934.9
z=1.987
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

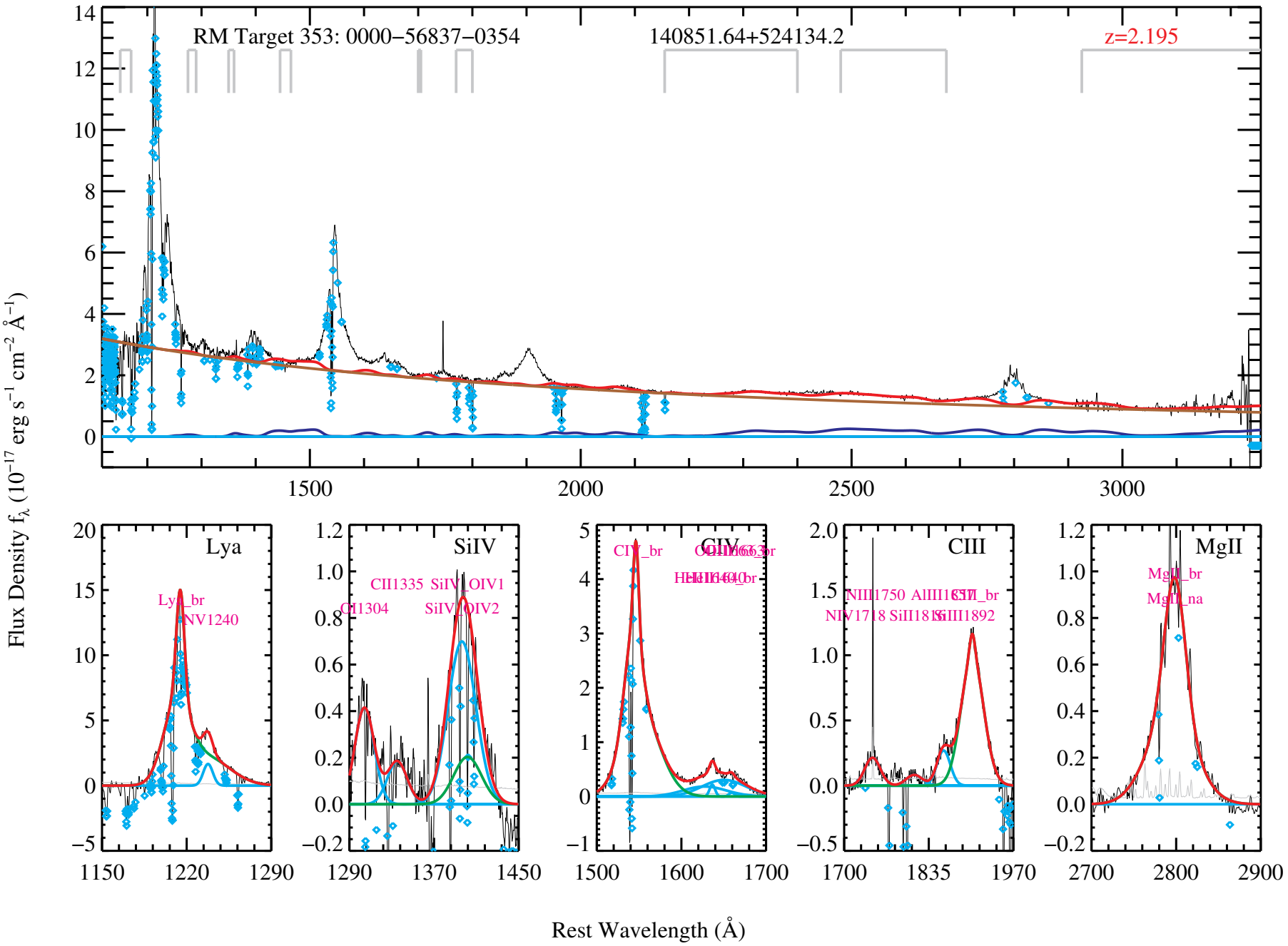

RM Target 348: 0000−56837−0349
142039.96+524014.9
z=1.679
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

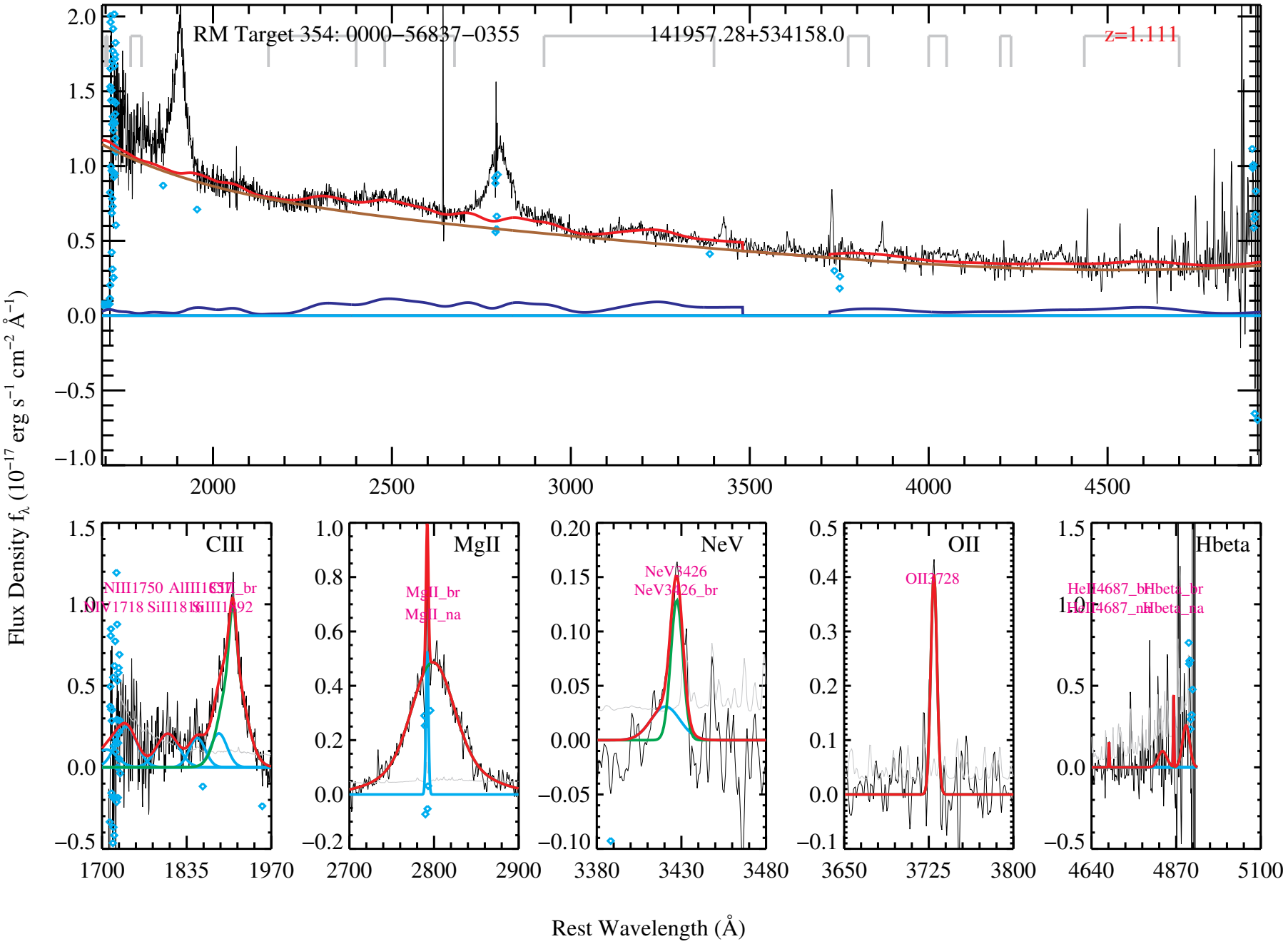

RM Target 349: 0000−56837−0350
142005.04+533937.4
z=3.608
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
NIII1750
AlIII1857
CIII]
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)


RM Target 350: 0000−56837−0351
141914.50+534810.6
z=0.860
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

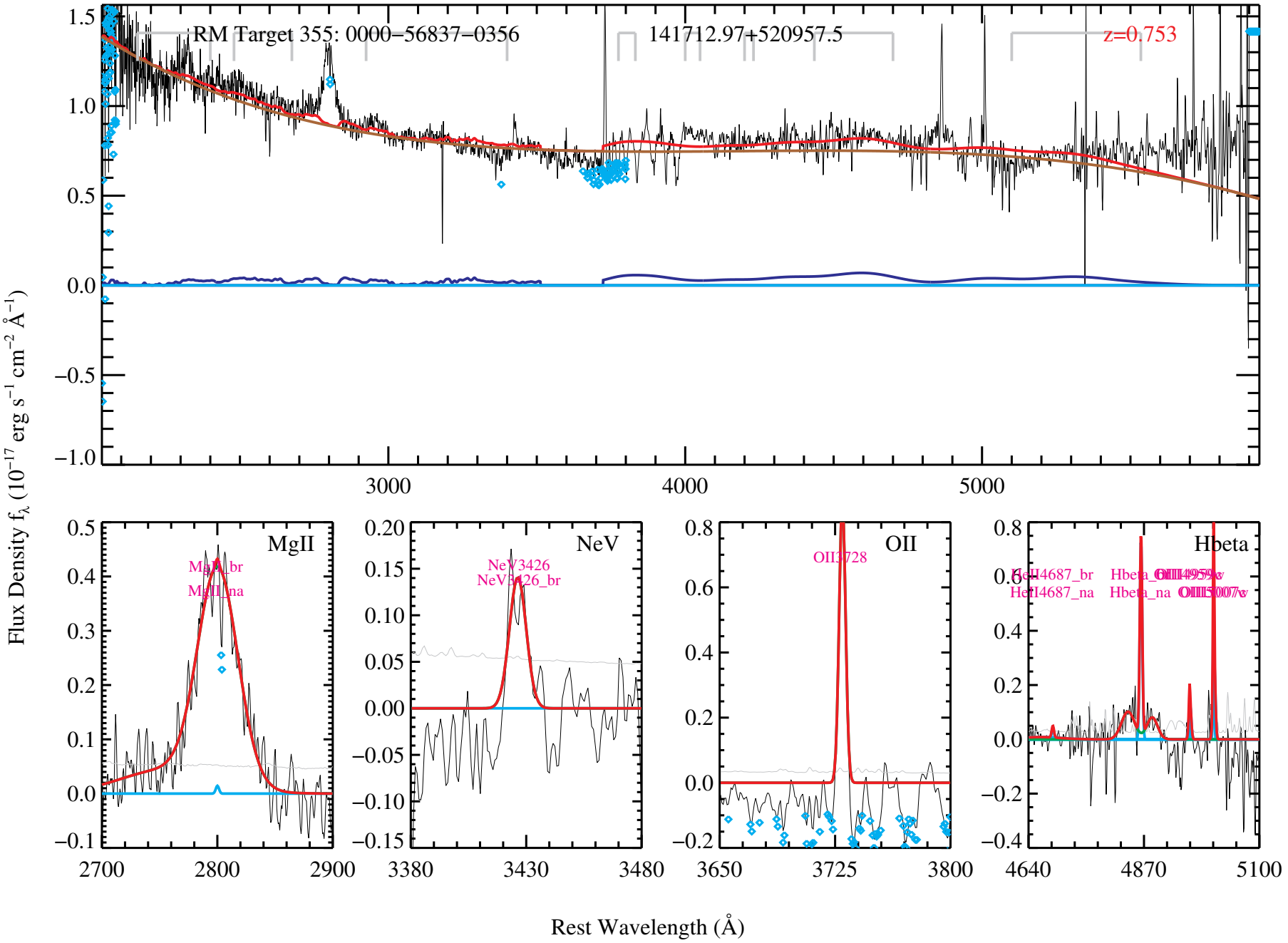

RM Target 351: 0000−56837−0352
141114.52+521611.0
z=1.719
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

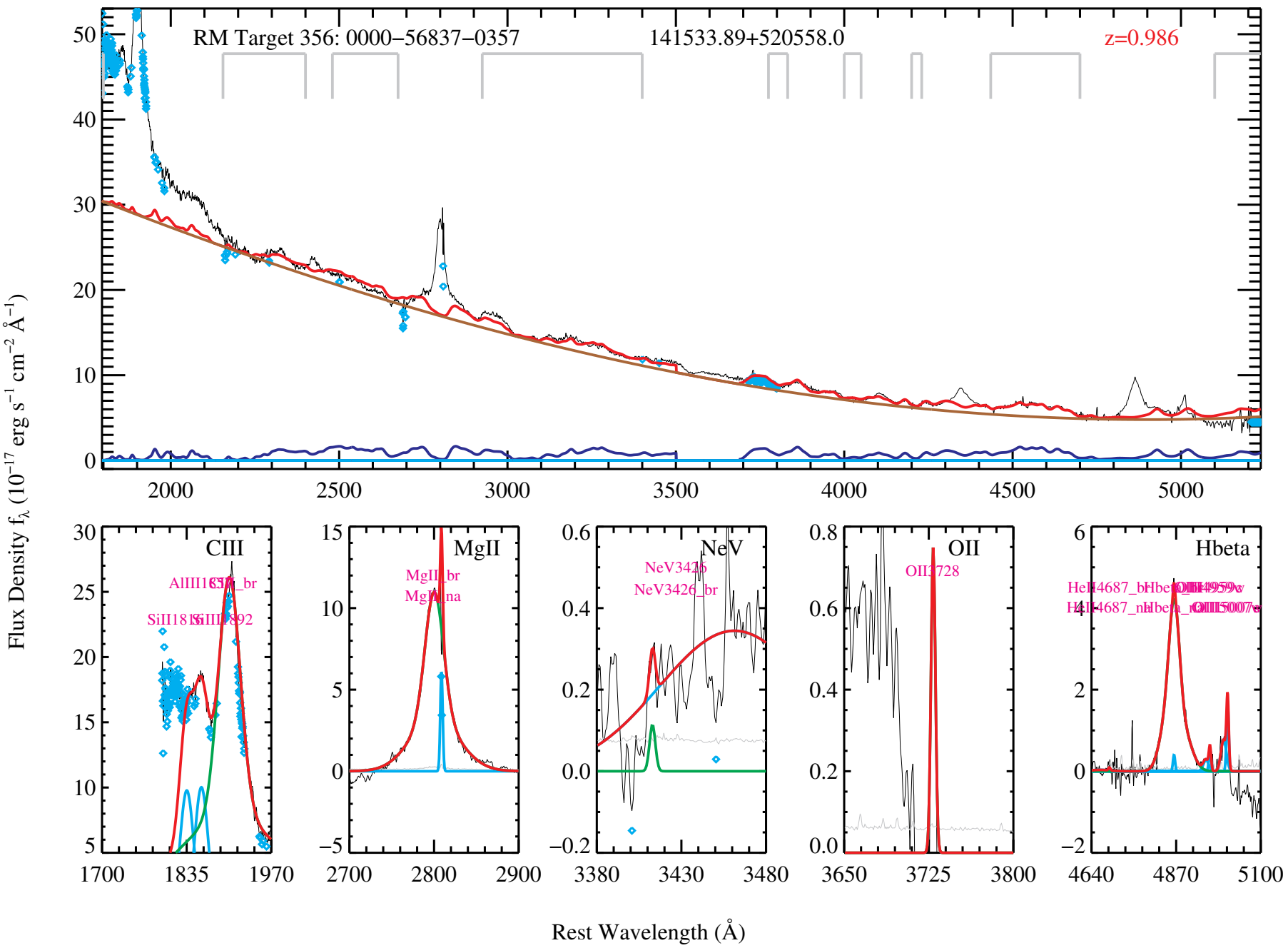

RM Target 352: 0000−56837−0353
141439.06+520616.1
z=2.915
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

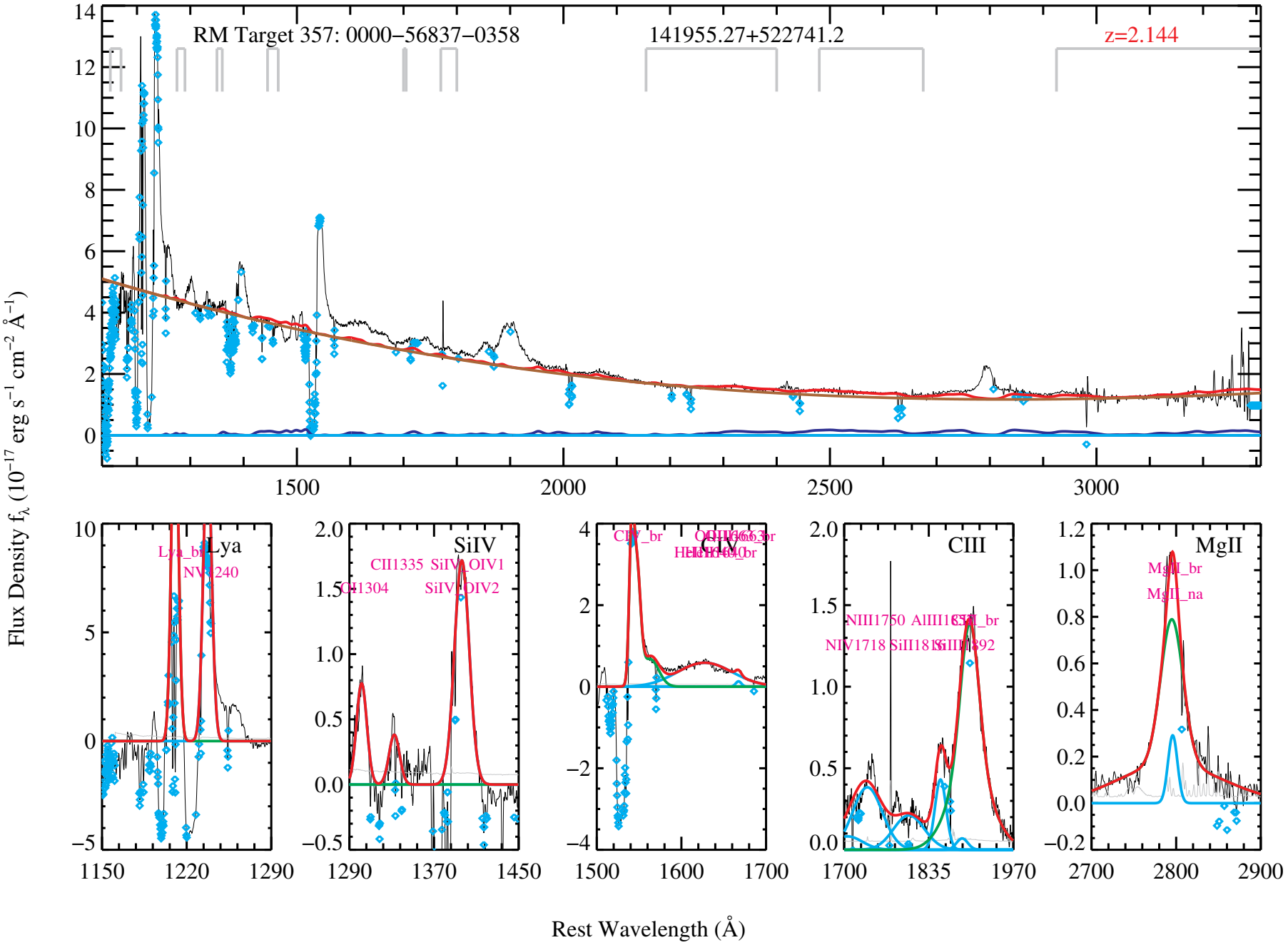

RM Target 353: 0000−56837−0354
140851.64+524134.2
z=2.195
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV_br
CIV
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na



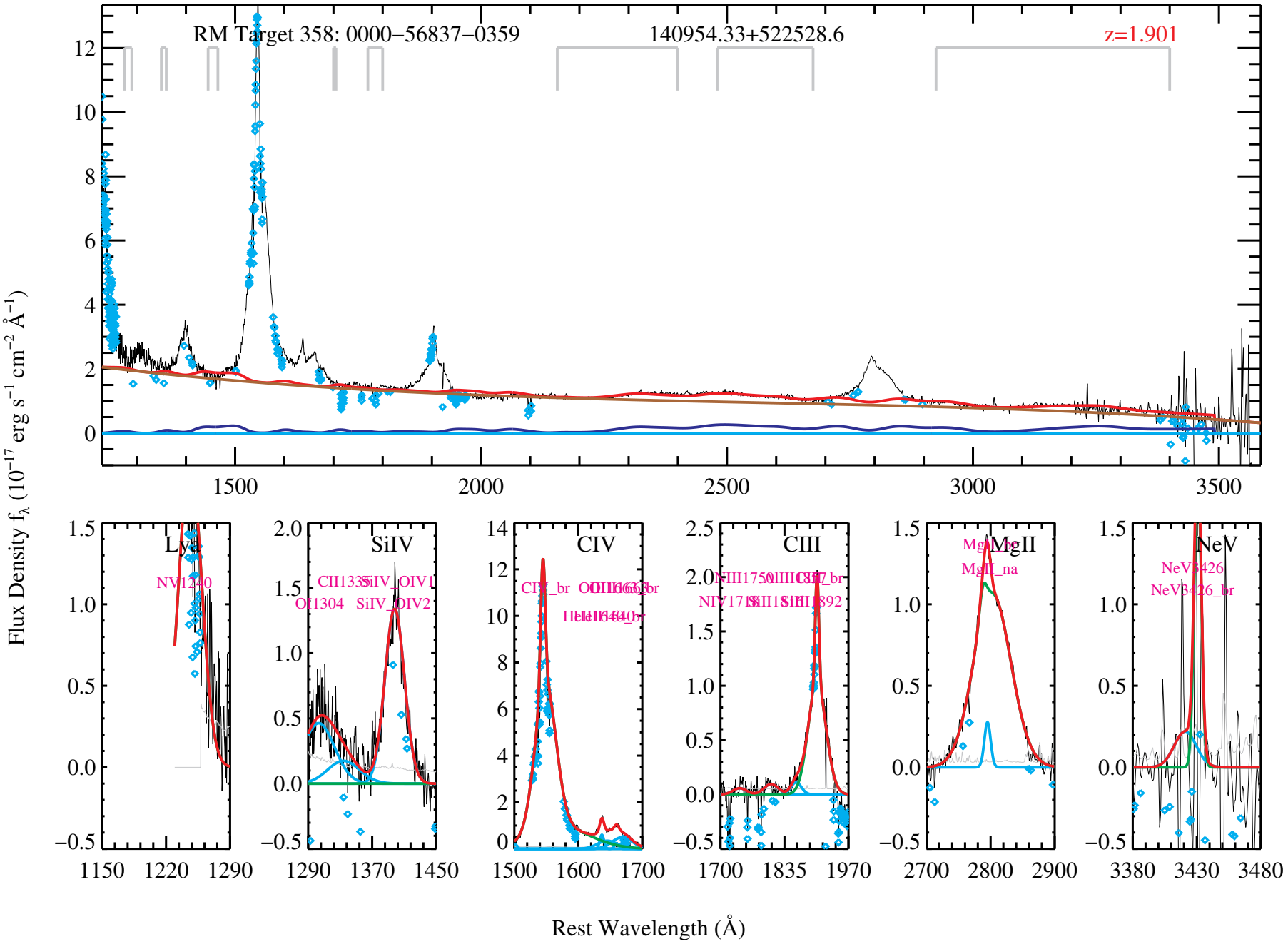
RM Target 354: 0000−56837−0355
141957.28+534158.0
z=1.111
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

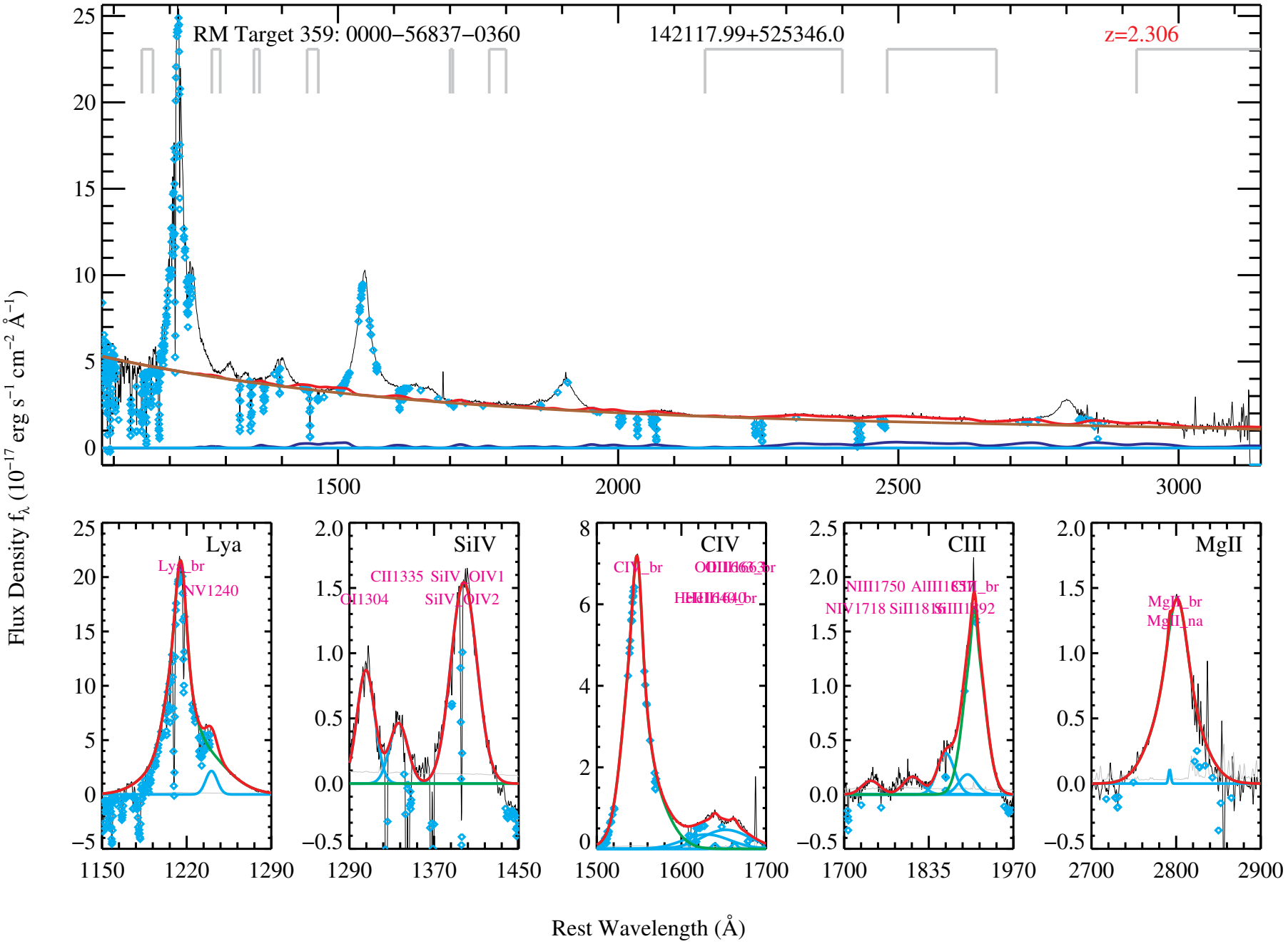

RM Target 355: 0000−56837−0356
141712.97+520957.5
z=0.753
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

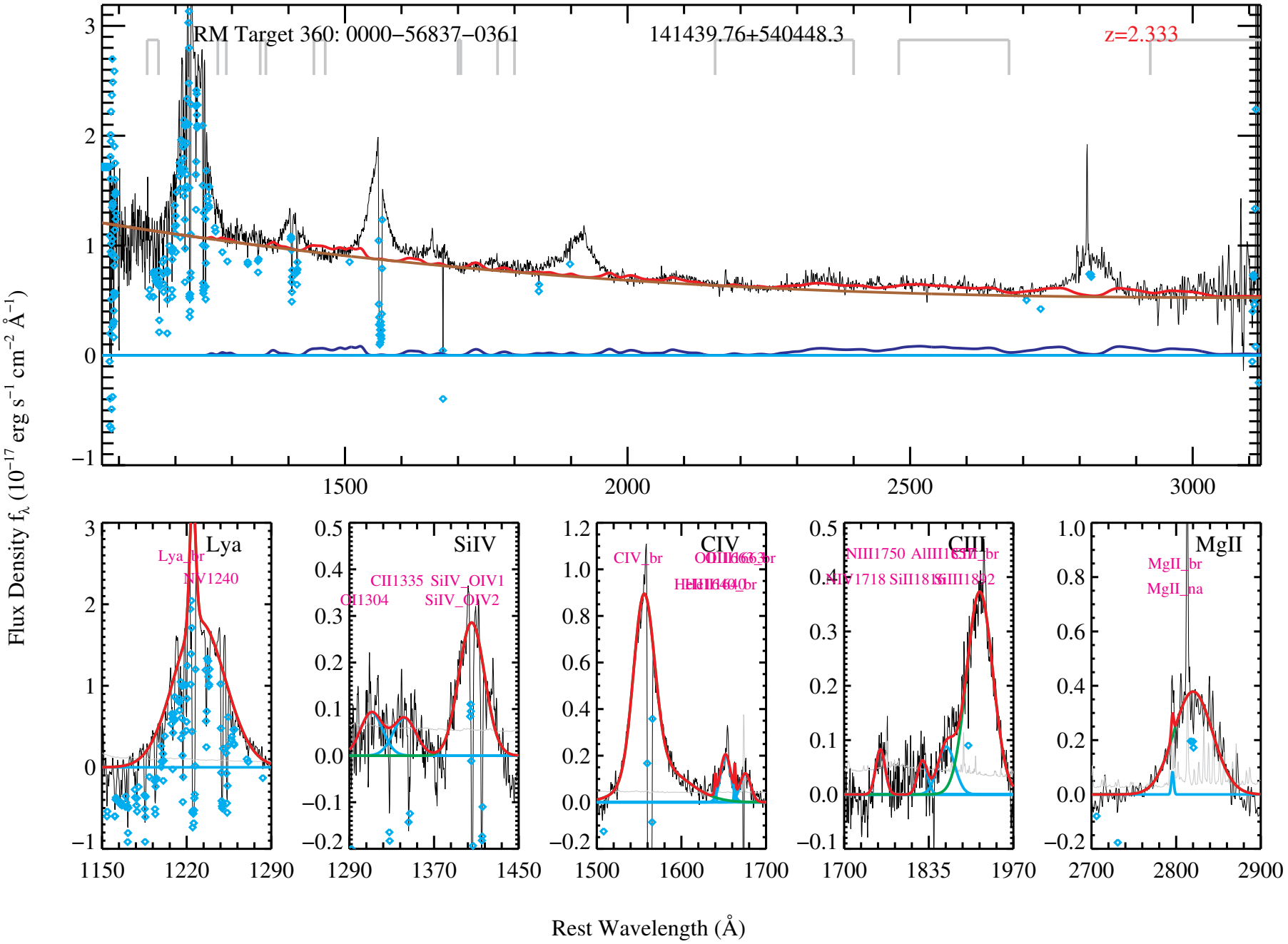

RM Target 356: 0000−56837−0357
141533.89+520558.0
z=0.986
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426_br
OII3728

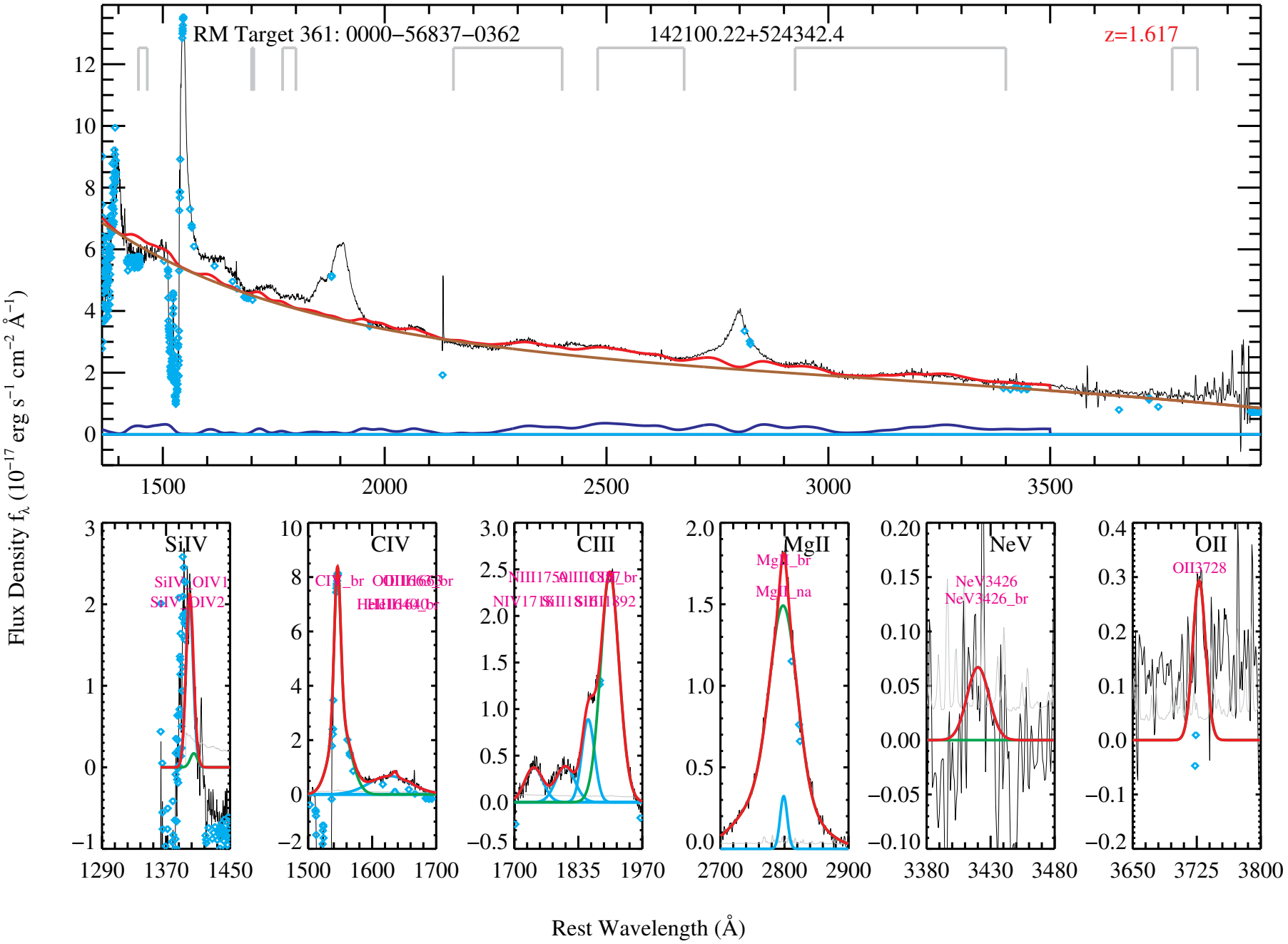


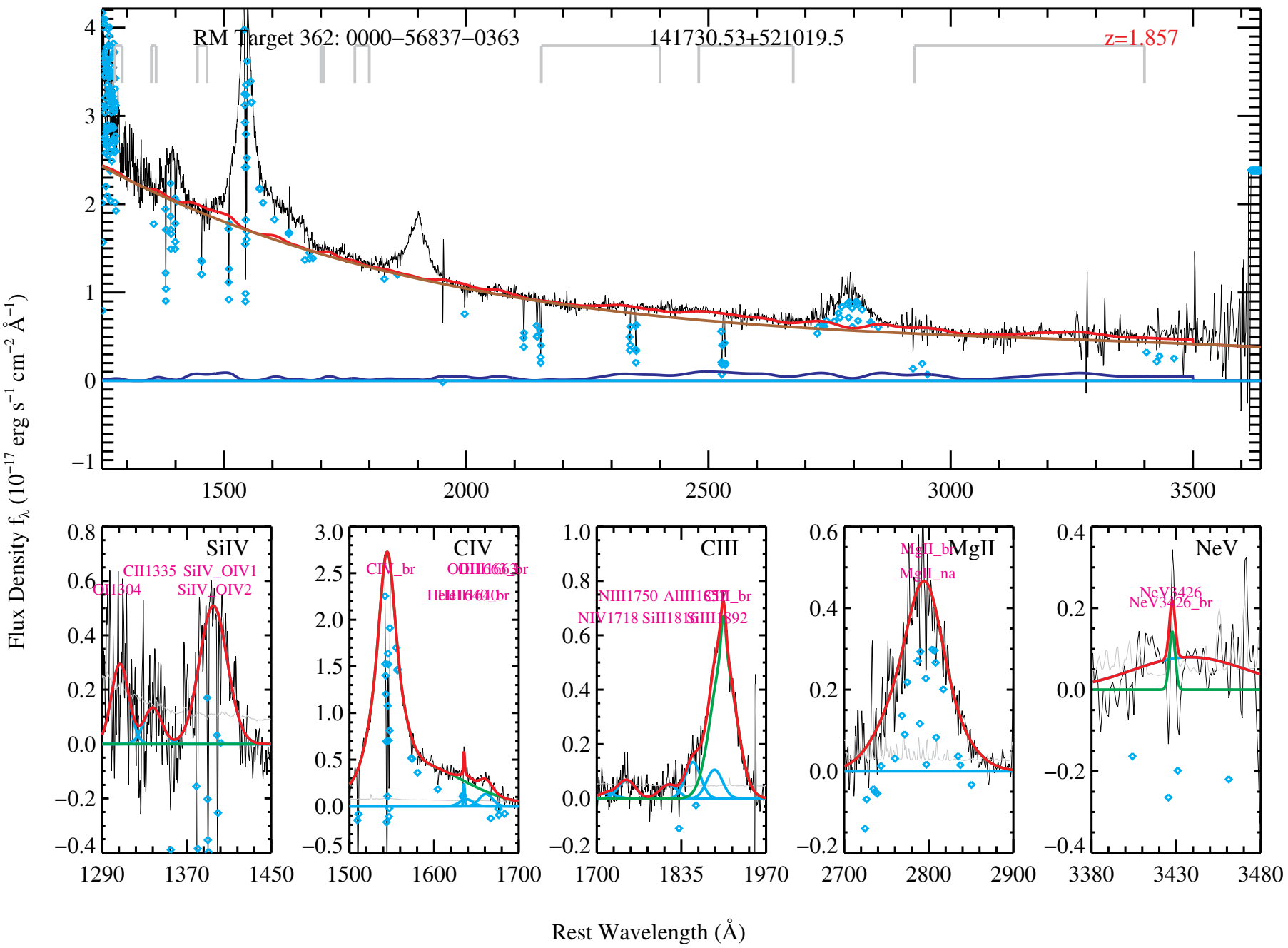
RM Target 357: 0000−56837−0358
141955.27+522741.2
z=2.144
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CI1304
SiIV_OIV2
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

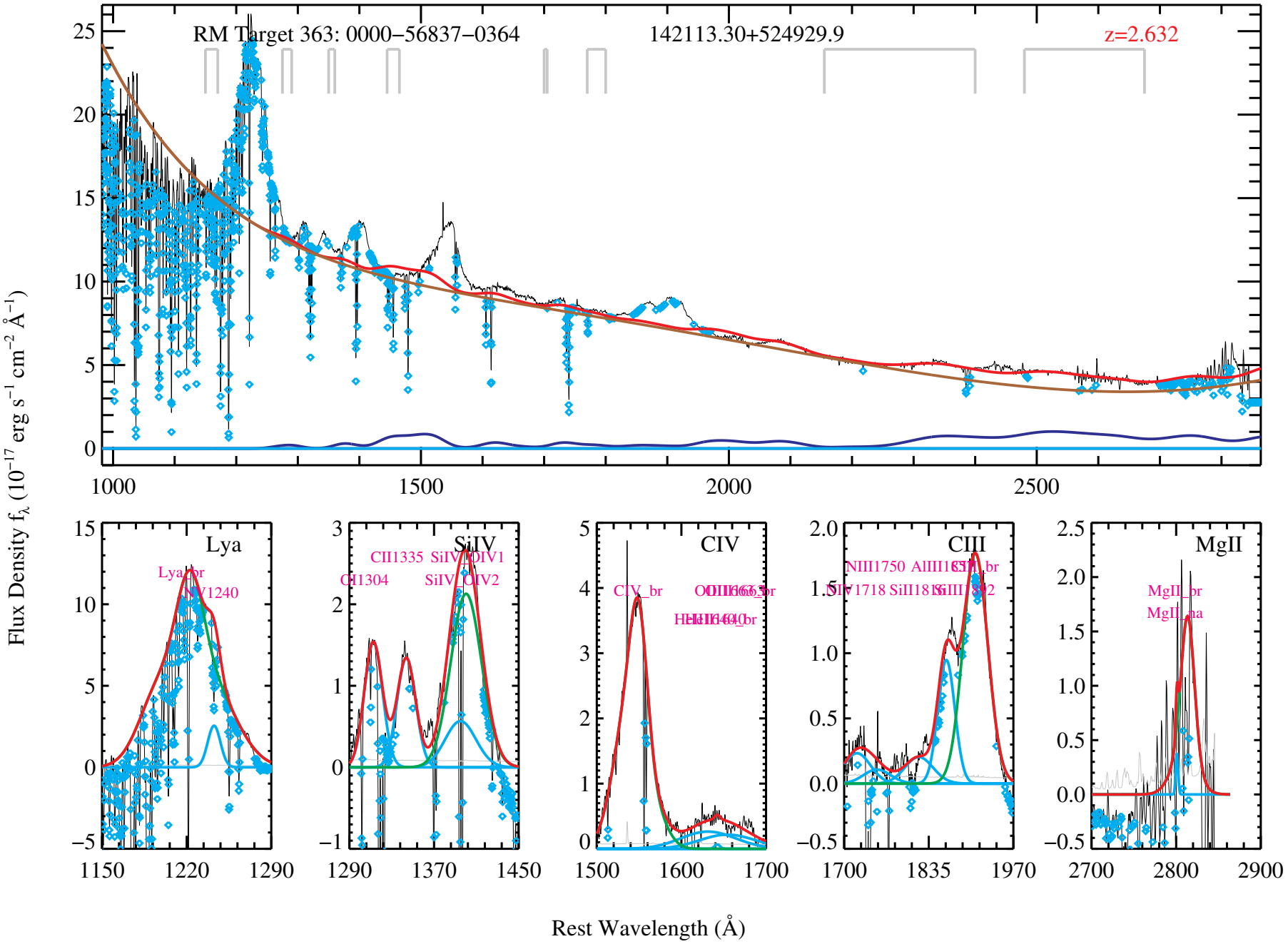

RM Target 358: 0000−56837−0359
140954.33+522528.6
z=1.901
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIII
MgII
MgII_na
NeV
NeV3426
NeV3426_br

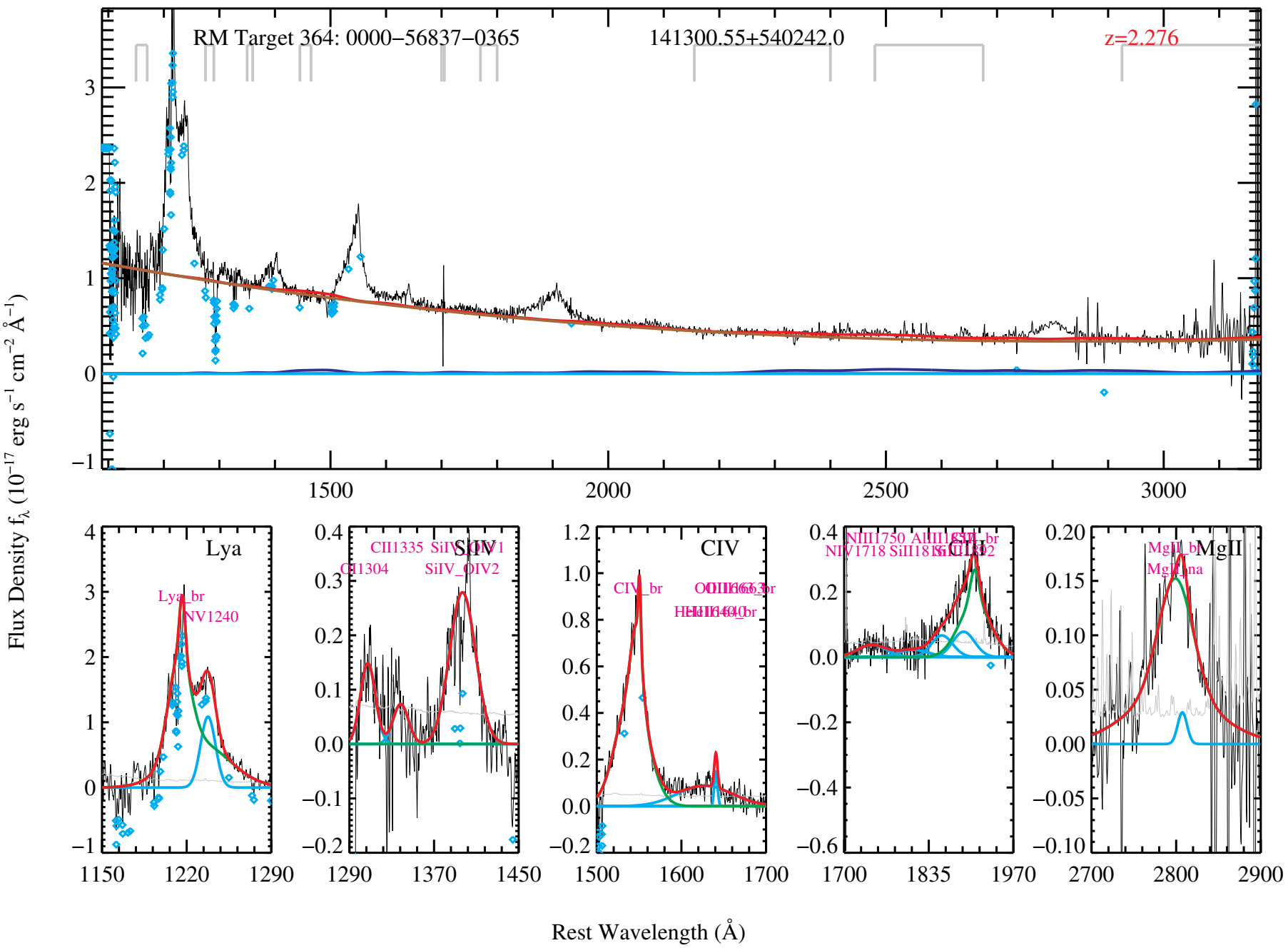

RM Target 359: 0000−56837−0360
142117.99+525346.0
z=2.306
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

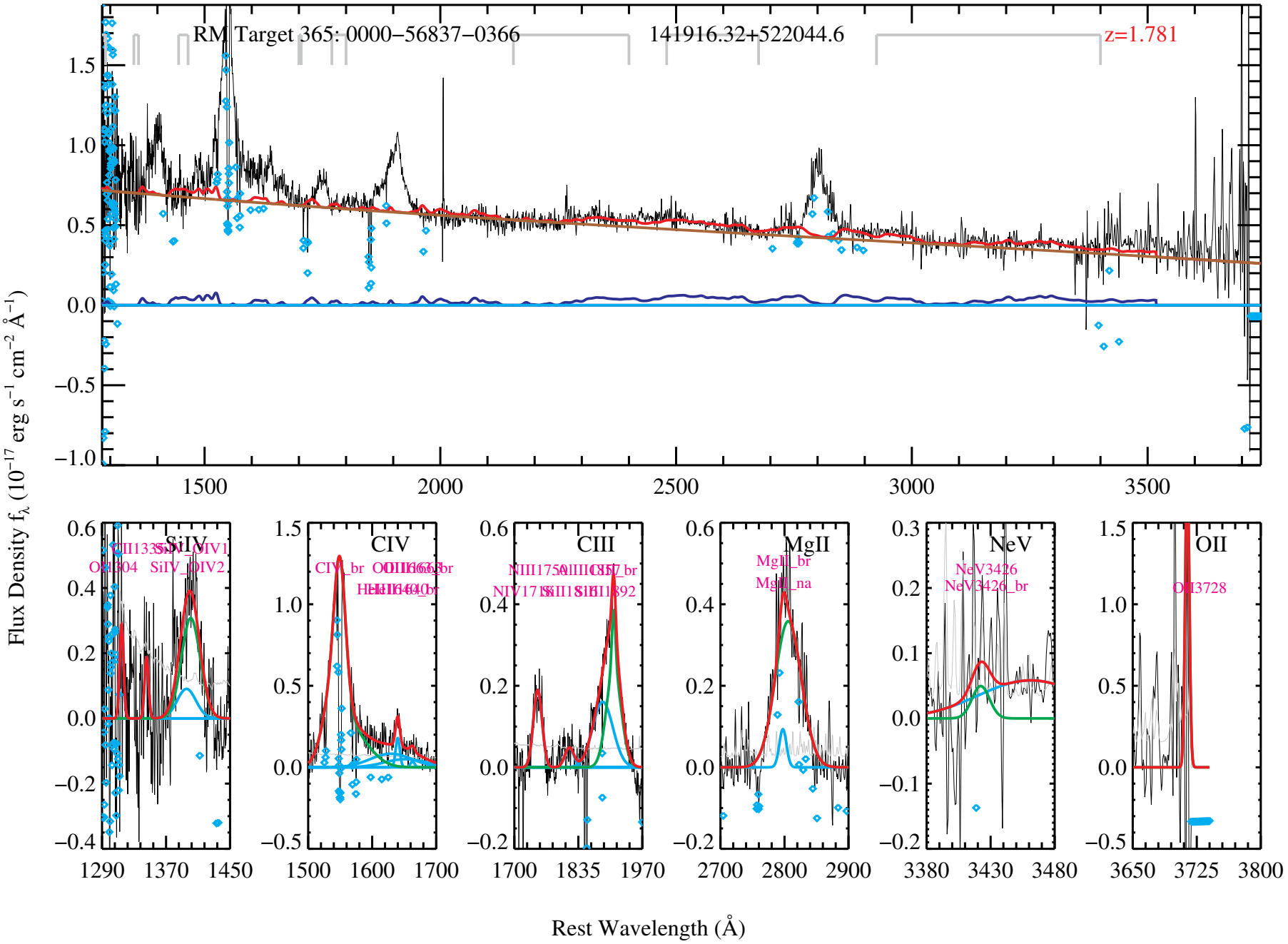

RM Target 360: 0000−56837−0361
141439.76+540448.3
z=2.333
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na

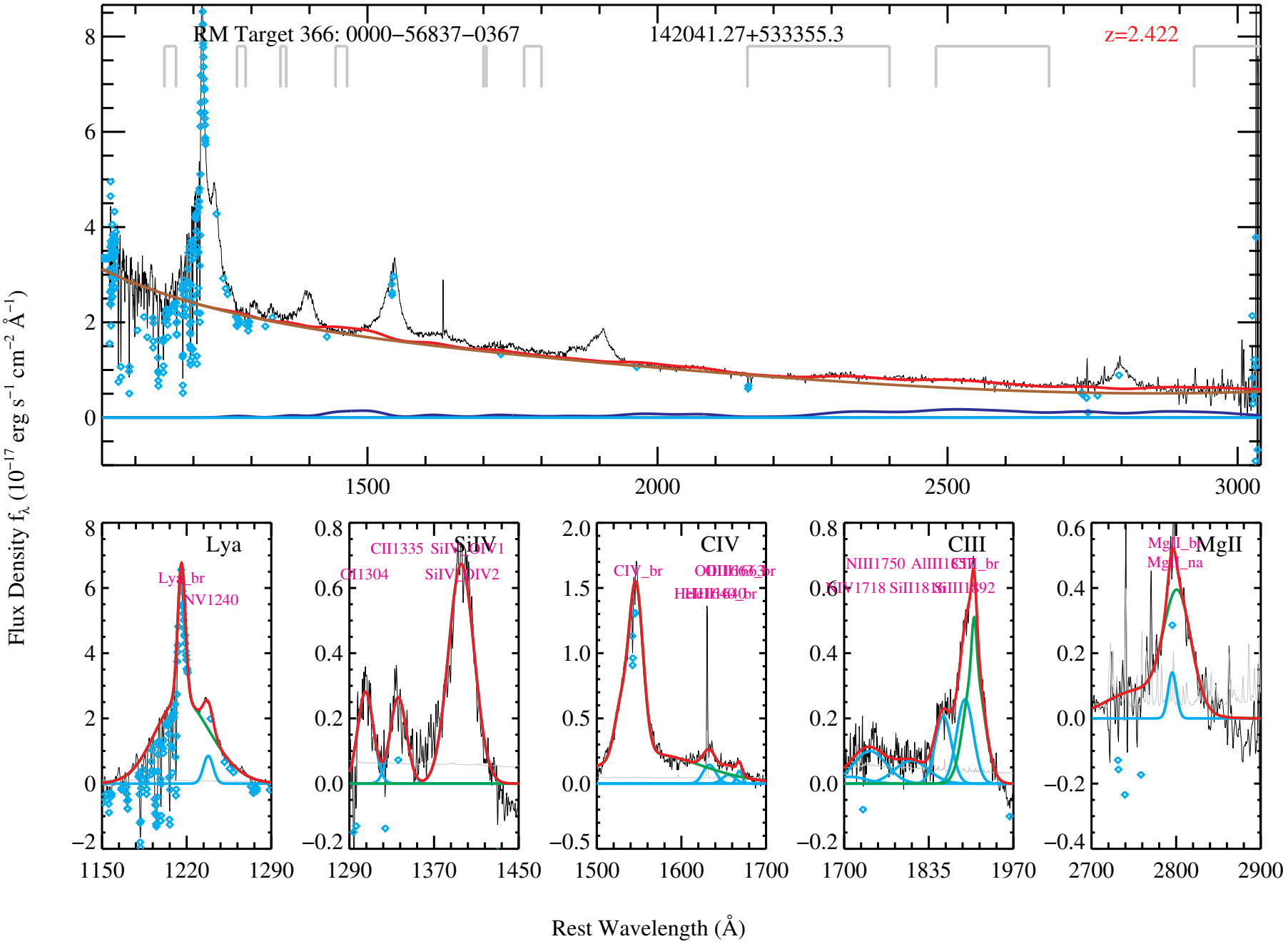

RM Target 361: 0000−56837−0362
142100.22+524342.4
z=1.617
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

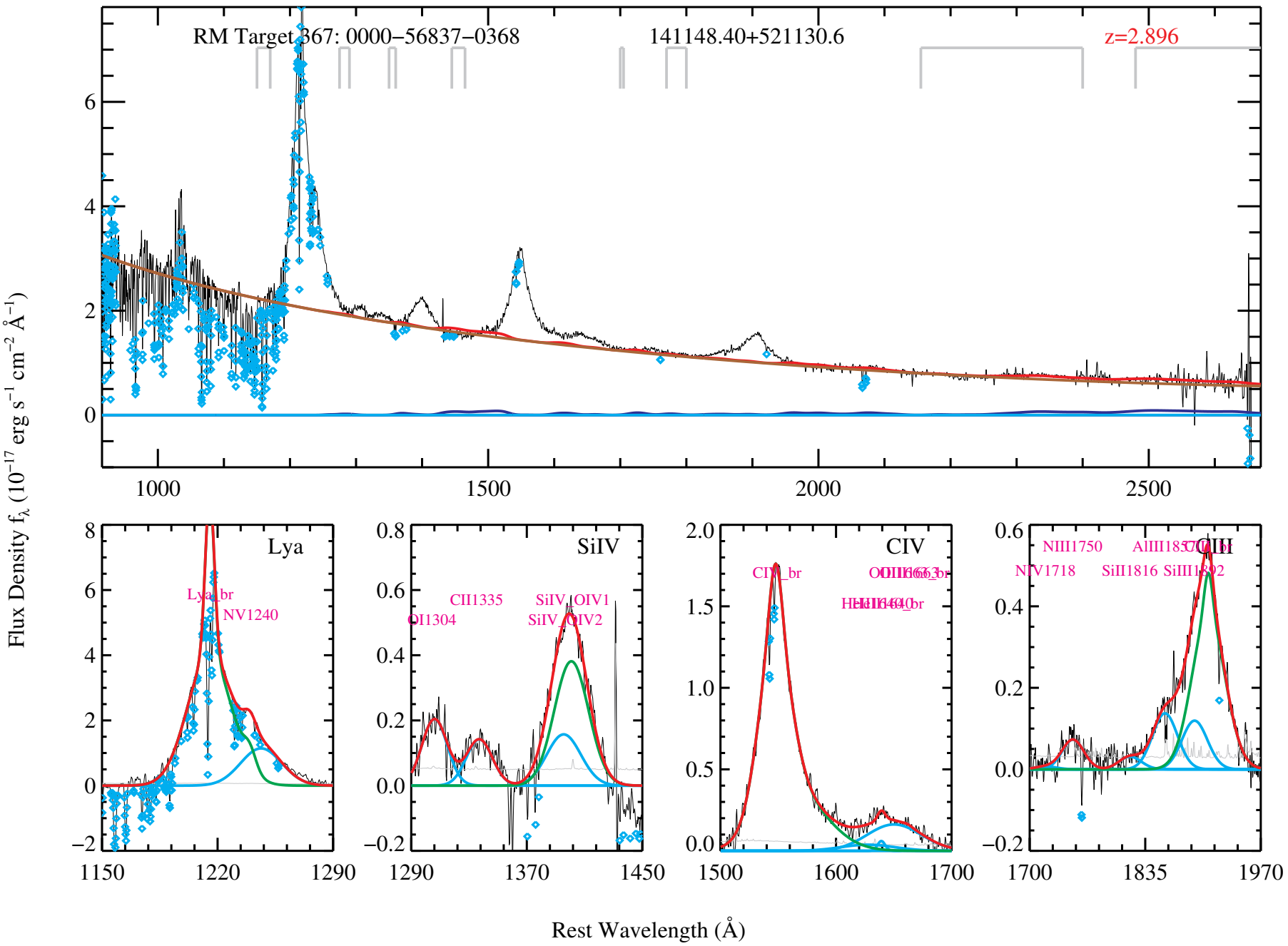

RM Target 362: 0000−56837−0363
141730.53+521019.5
z=1.857
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

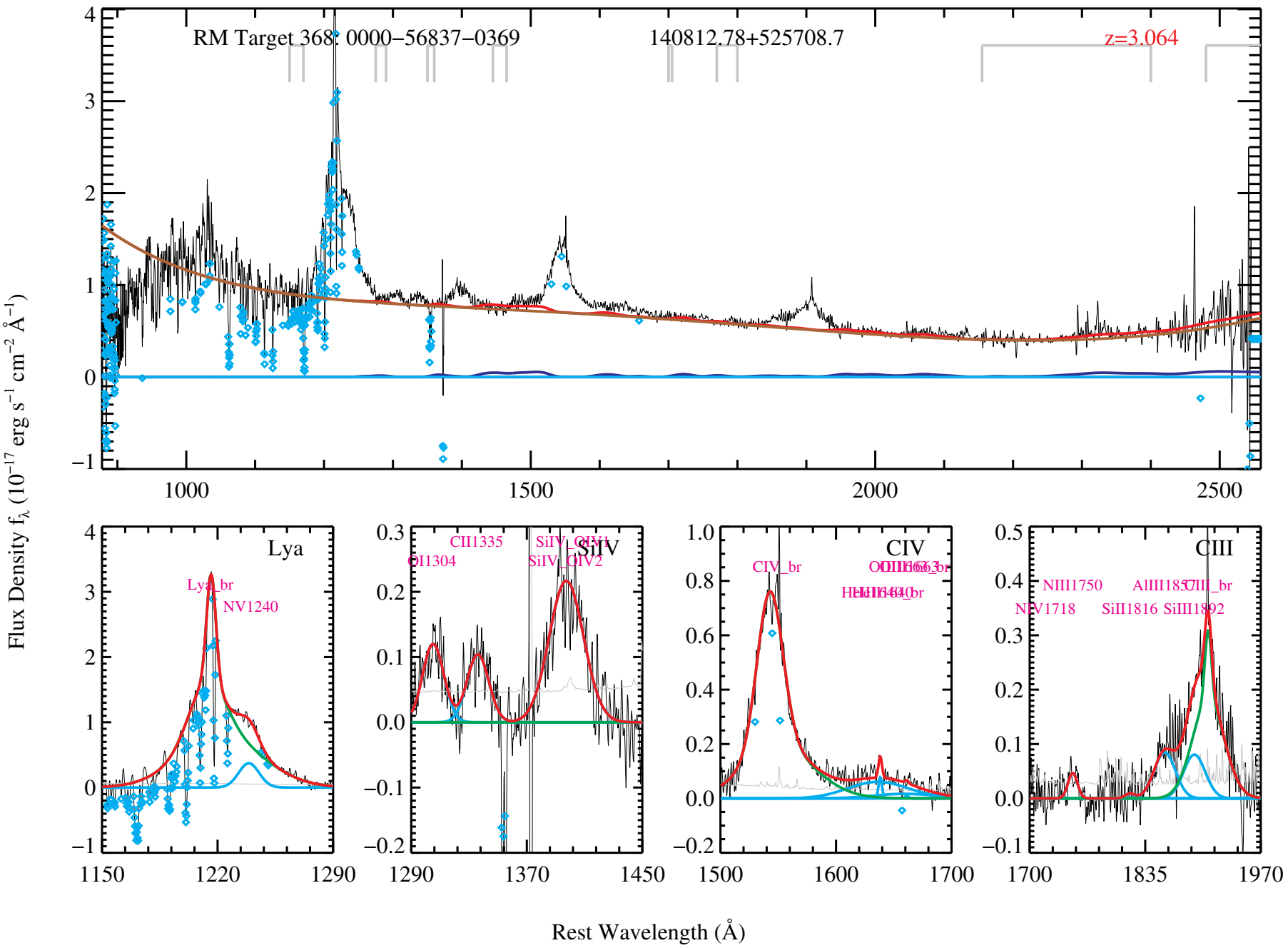

RM Target 363: 0000−56837−0364
142113.30+524929.9
z=2.632
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiIII1892
SiII1816
MgII
MgII_br
MgII_na

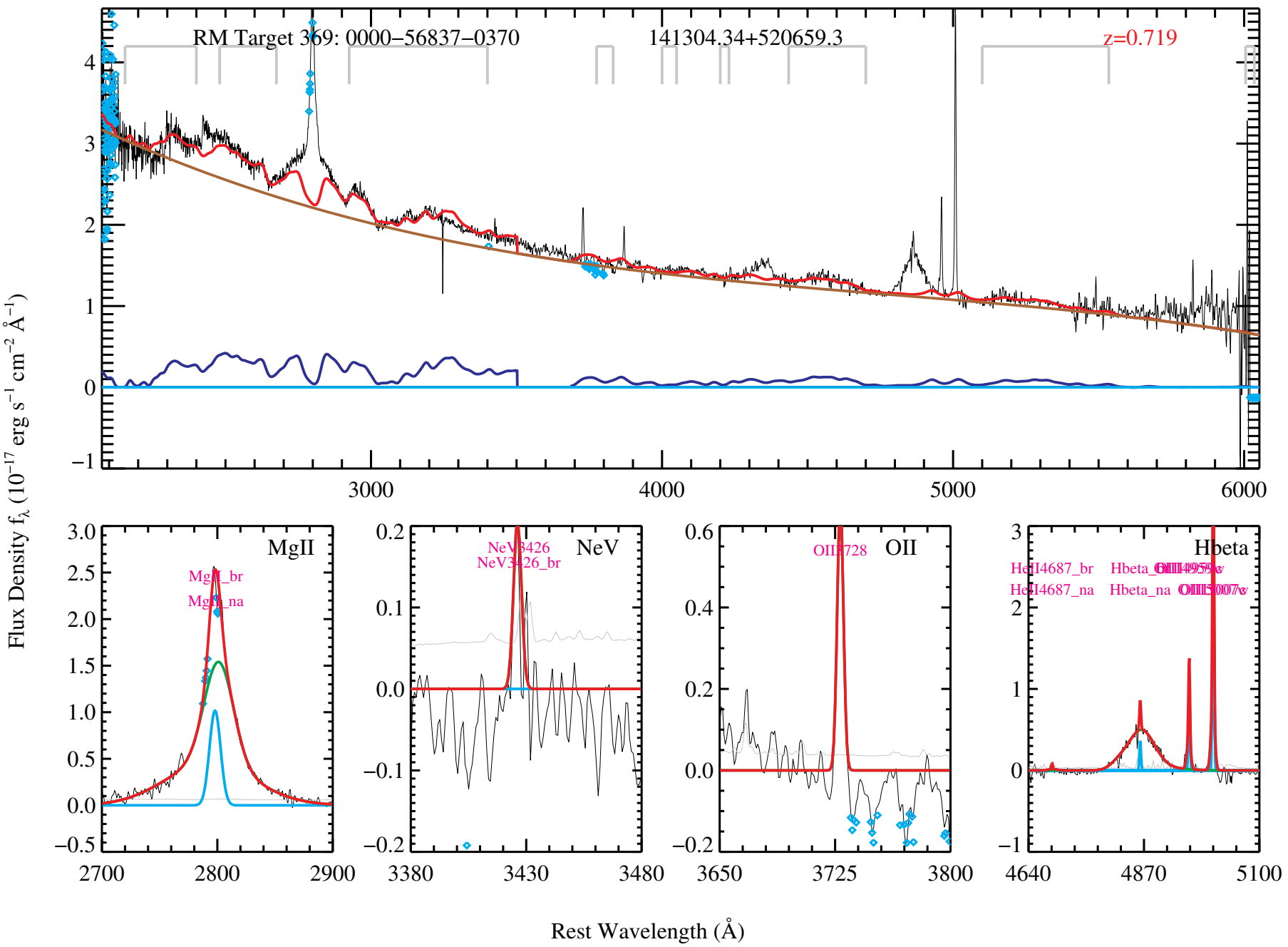

RM Target 364: 0000−56837−0365
141300.55+540242.0
z=2.276
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiII1892
MgII
MgII_br
MgII_na

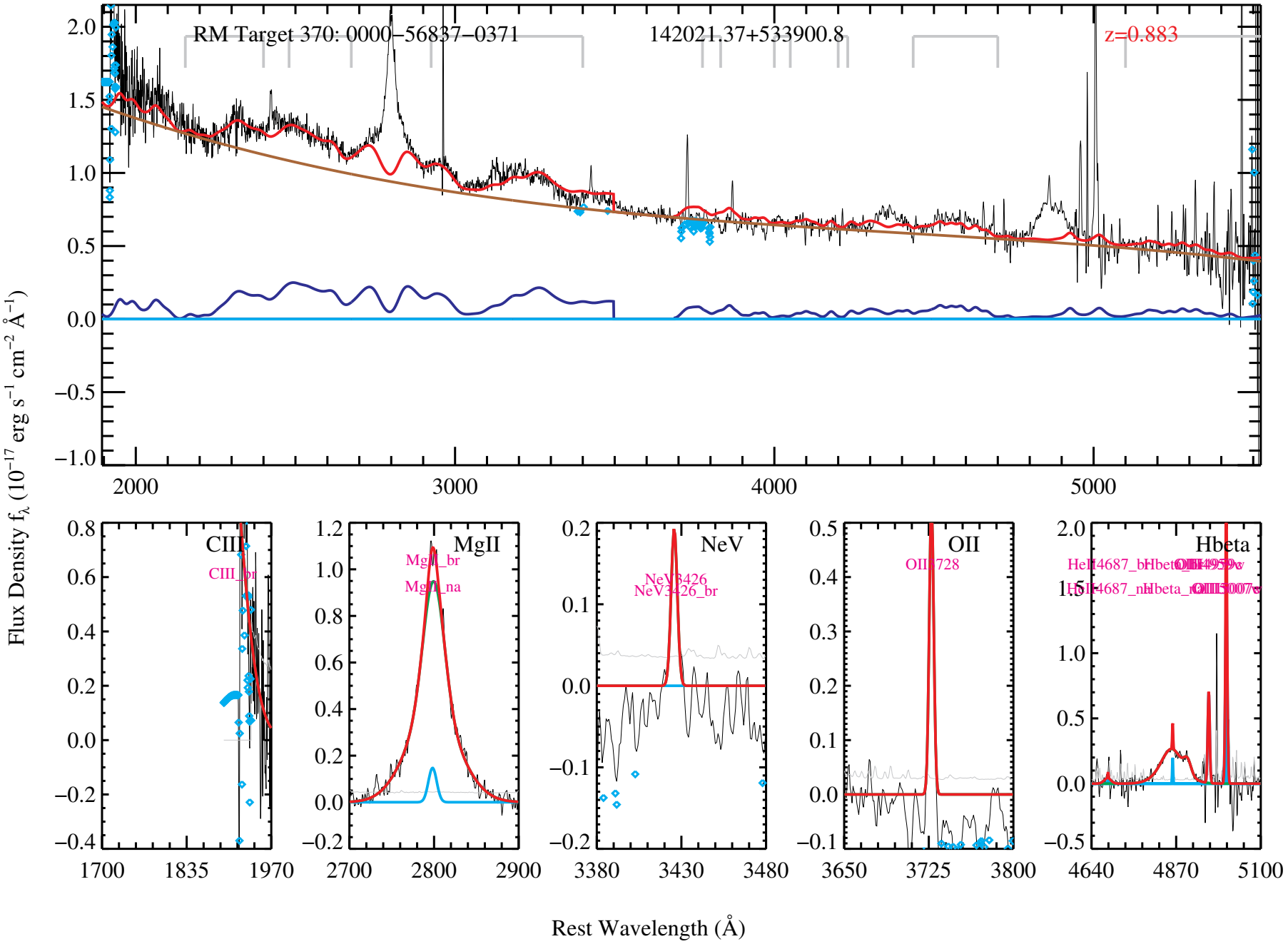

RM Target 365: 0000−56837−0366
141916.32+522044.6
z=1.781
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

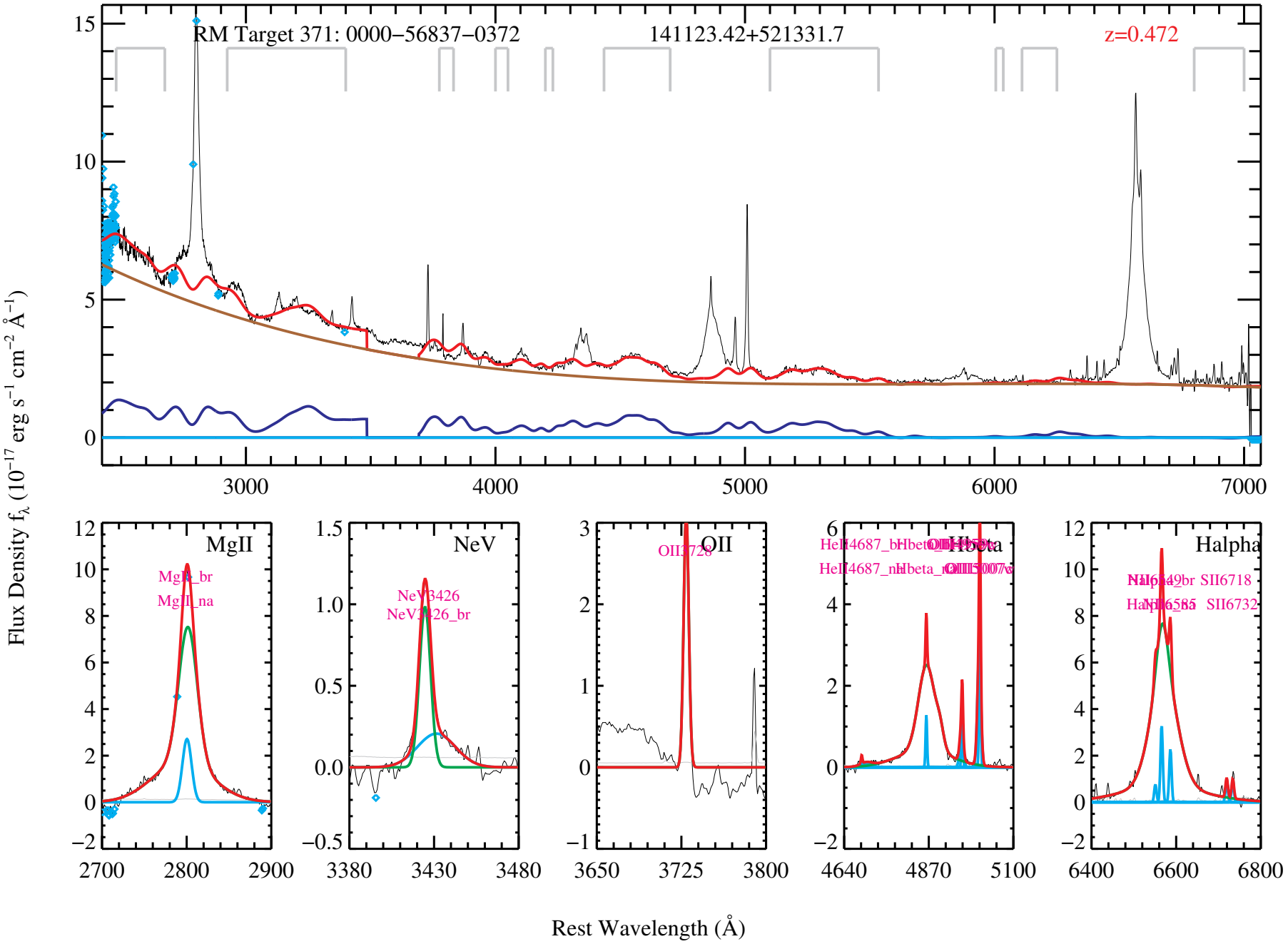

RM Target 366: 0000−56837−0367
142041.27+533355.3
z=2.422
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
OIII1663_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
SiIII1892
OIV1718
SiII1814
MgII
MgII_br
MgII_na

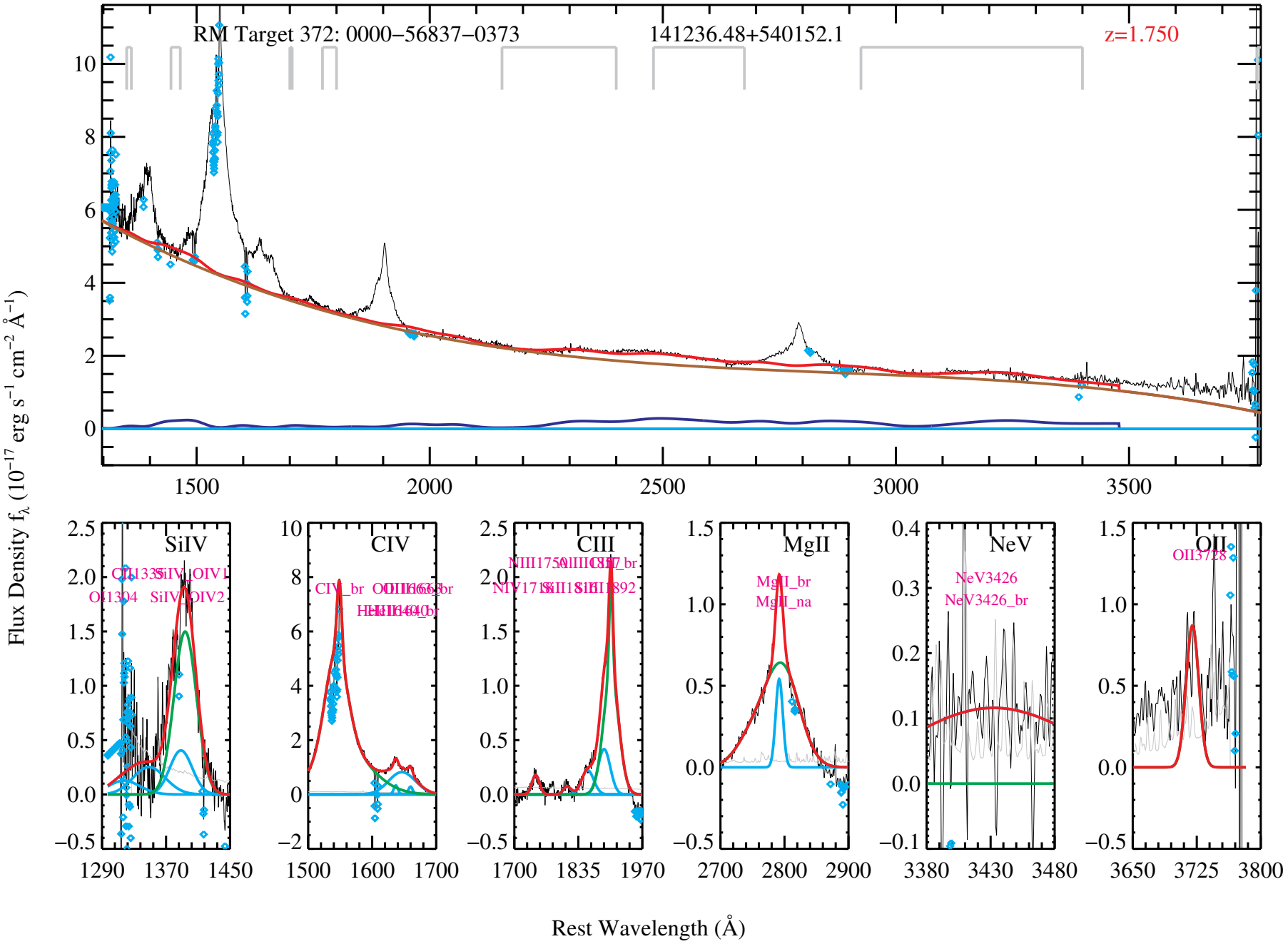

RM Target 367: 0000−56837−0368
141148.40+521130.6
z=2.896
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
NIII1750
AlIII1857
CIII
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

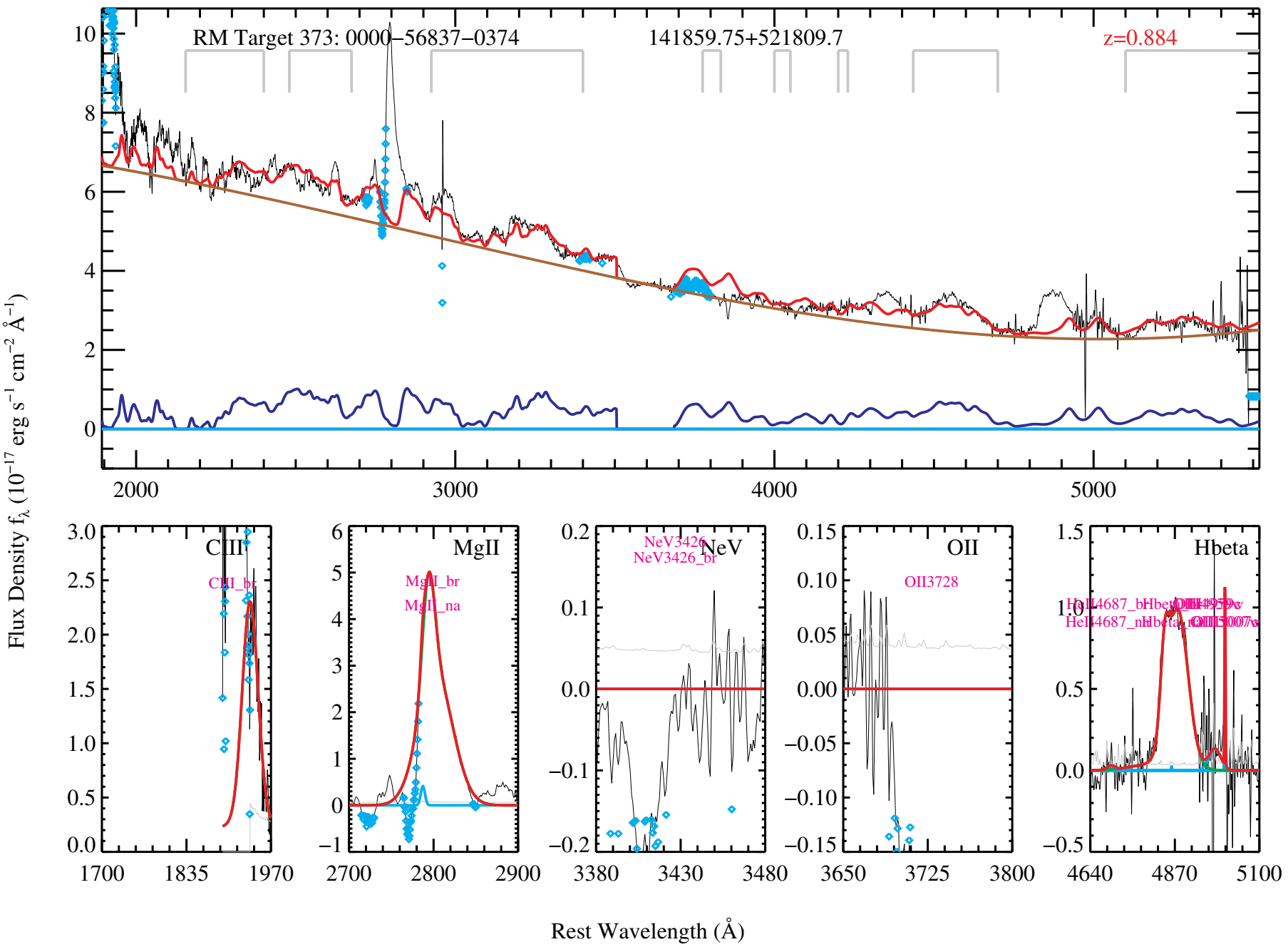

RM Target 368: 0000−56837−0369
140812.78+525708.7
z=3.064
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
AlIII1857
SiII1816
SiIII1892

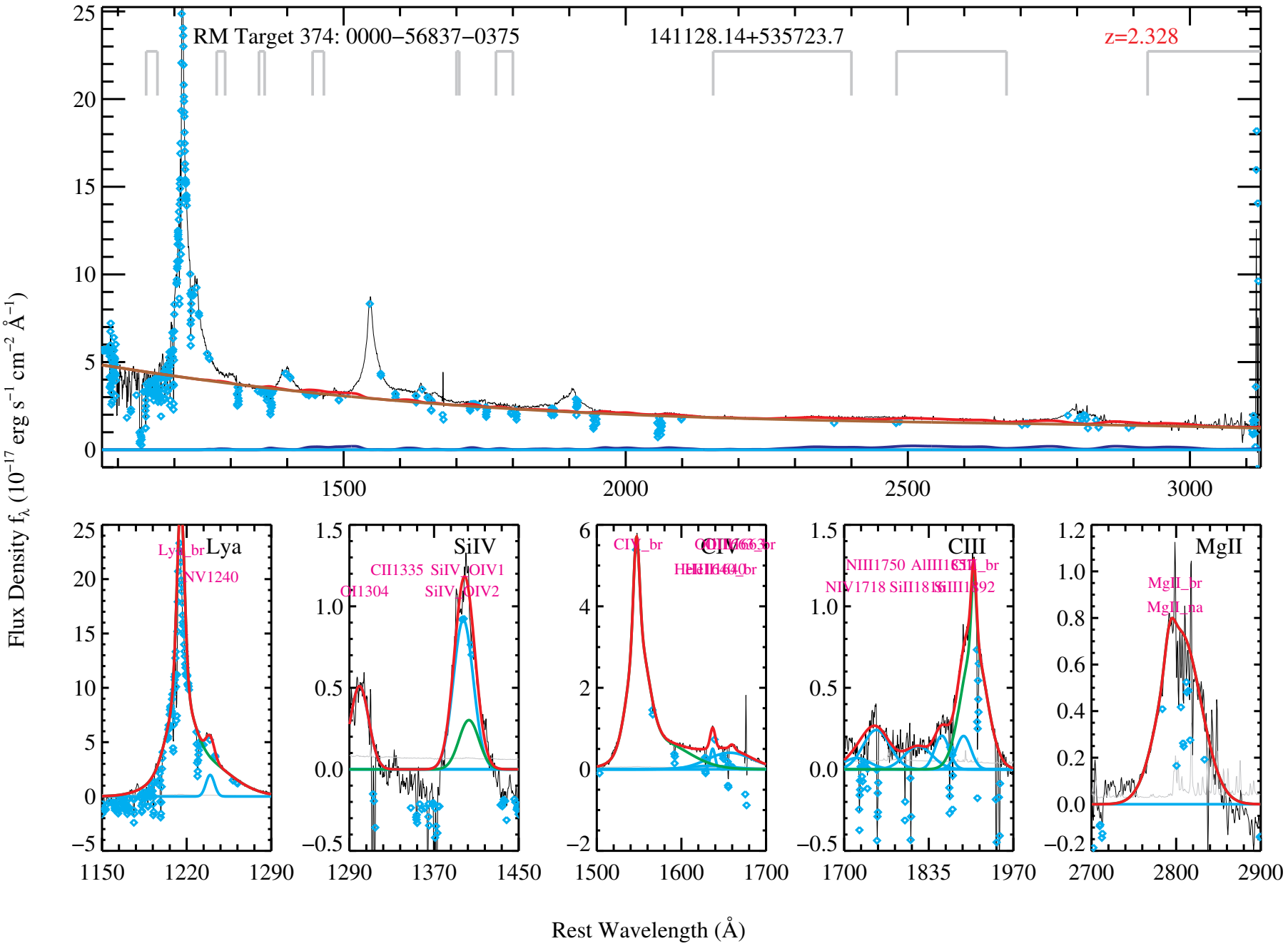

RM Target 369: 0000−56837−0370
141304.34+520659.3
z=0.719
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

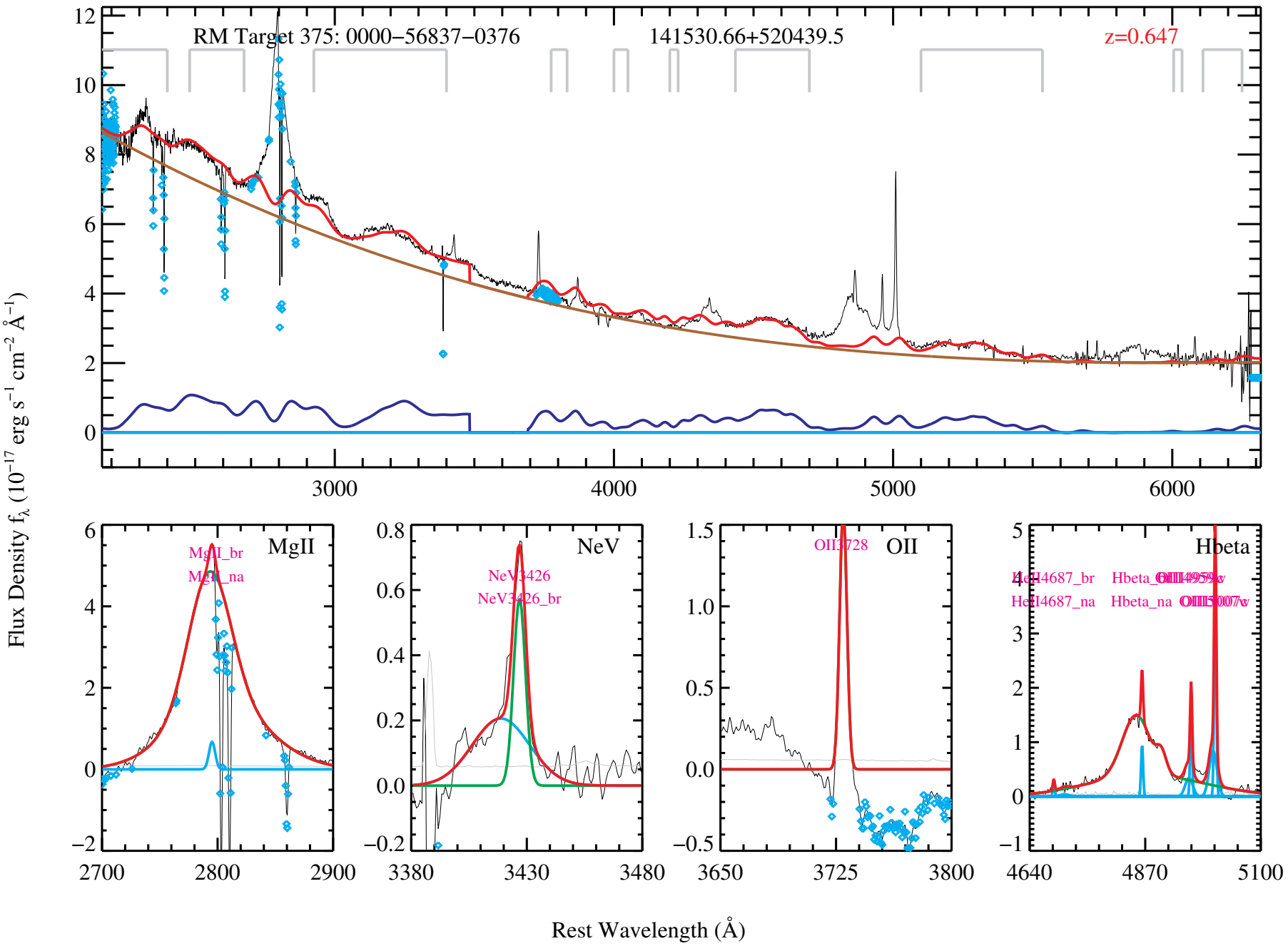

RM Target 370: 0000−56837−0371
142021.37+533900.8
z=0.883
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

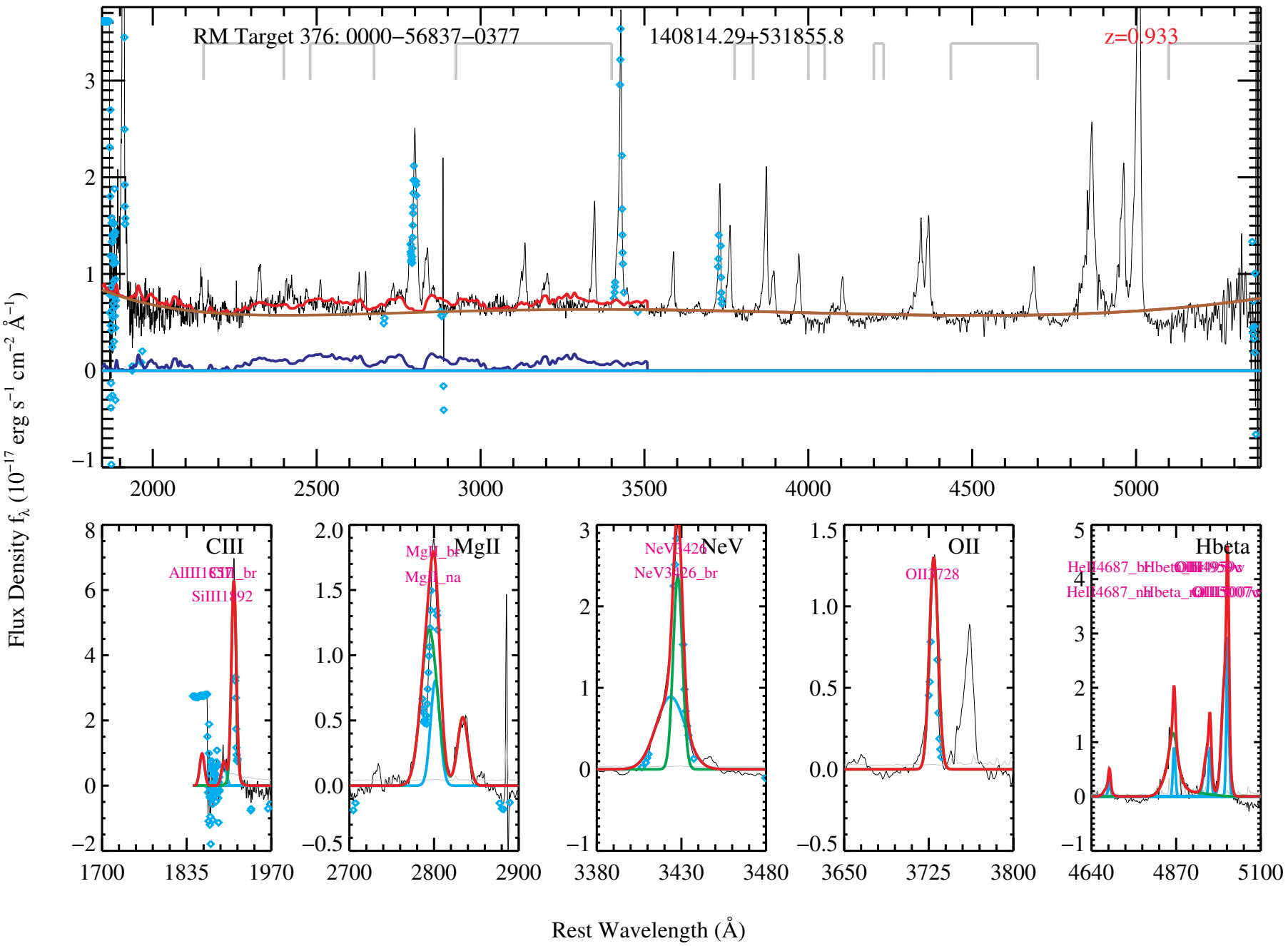

RM Target 371: 0000−56837−0372
141123.42+521331.7
z=0.472
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732

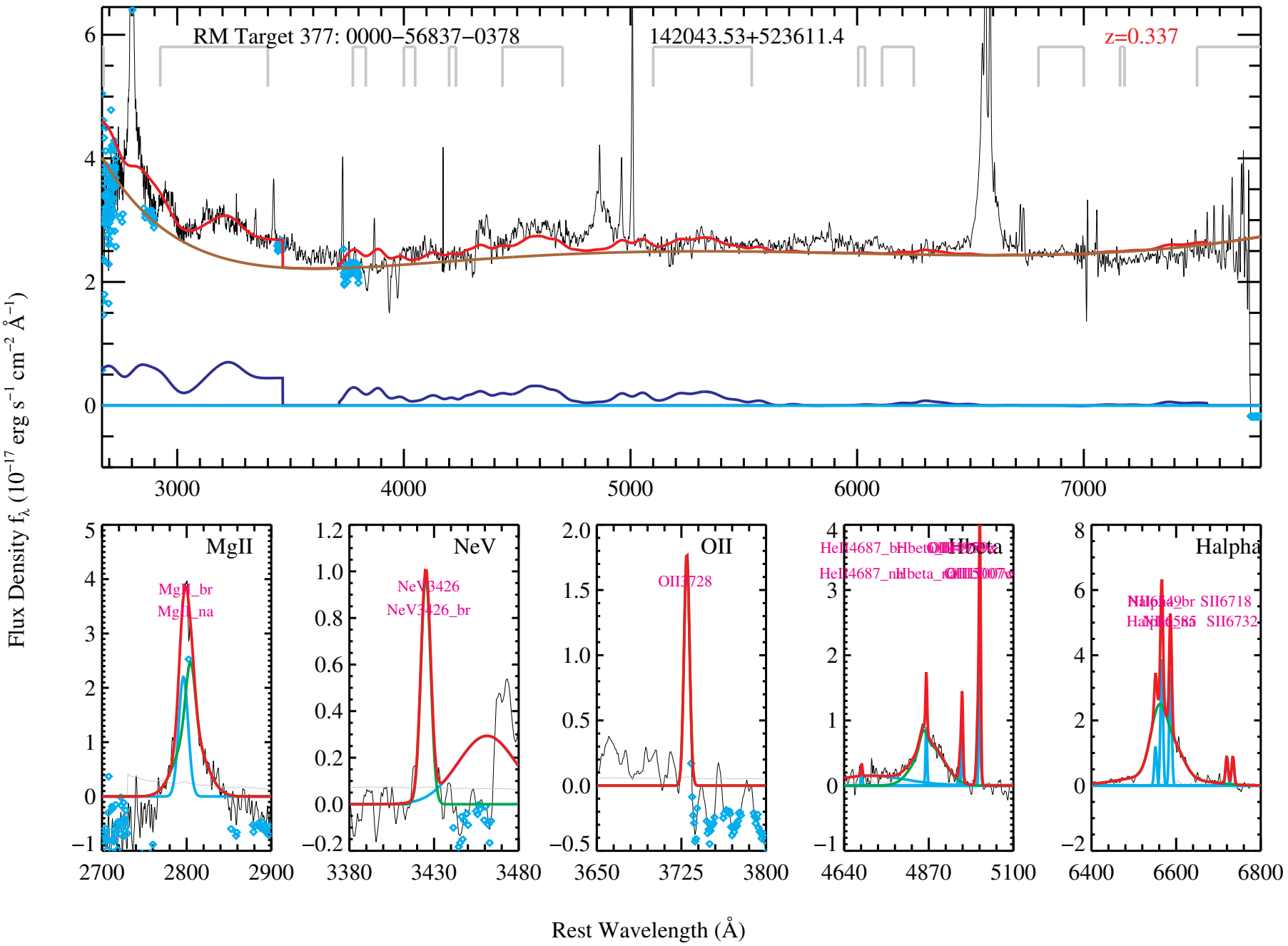

RM Target 372: 0000−56837−0373
141236.48+540152.1
z=1.750
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

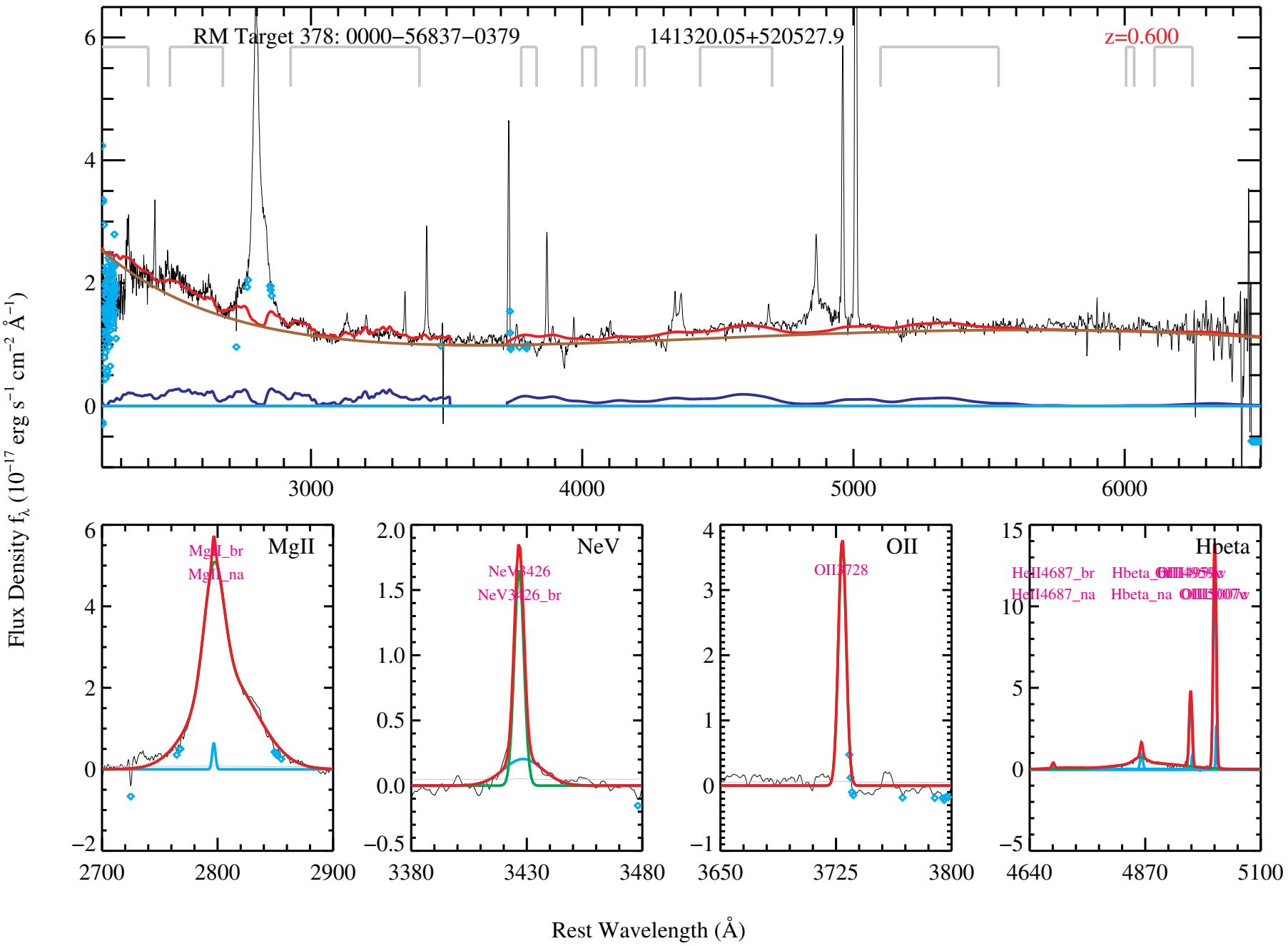

RM Target 373: 0000−56837−0374
141859.75+521809.7
z=0.884
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

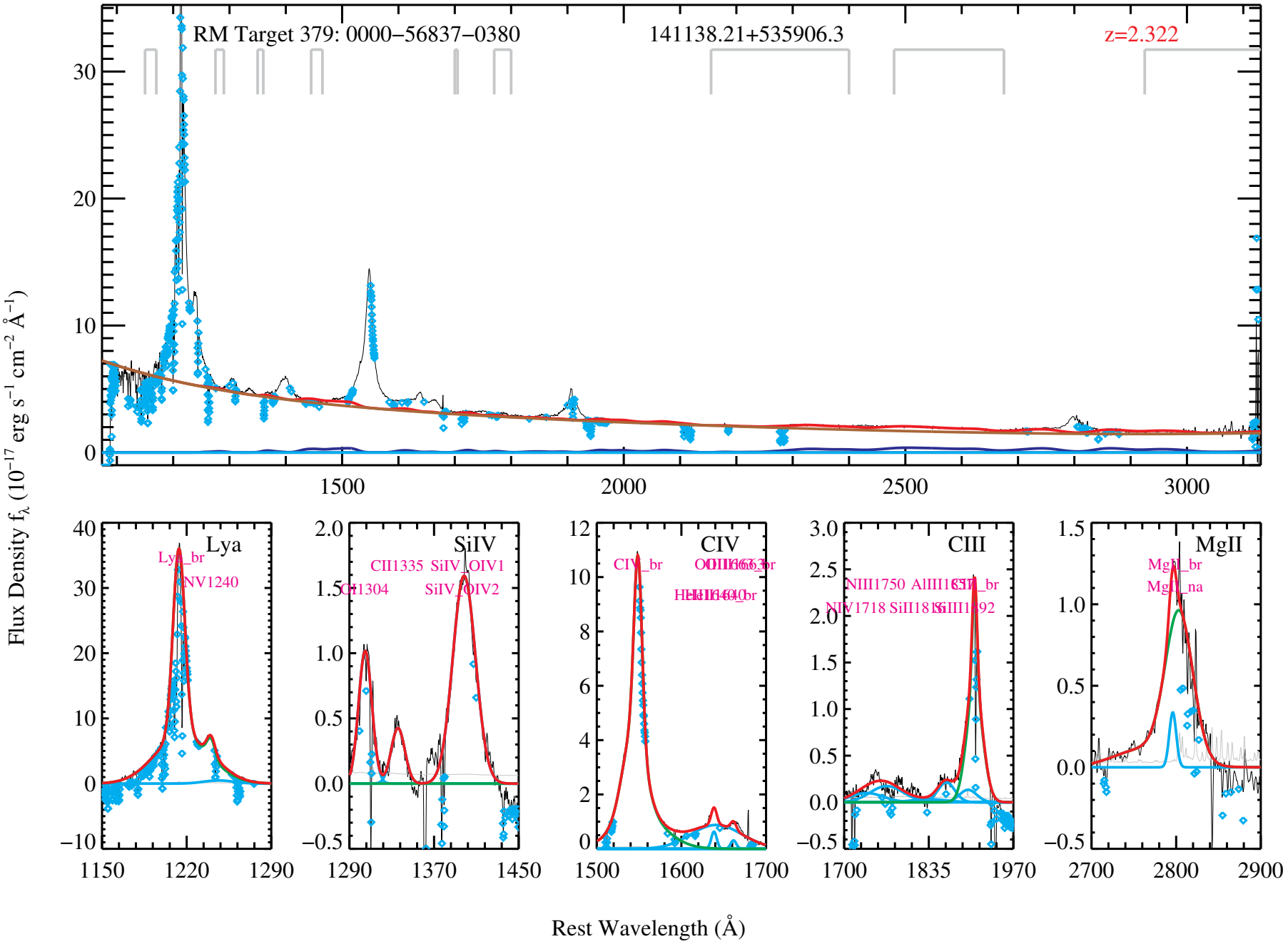

RM Target 374: 0000−56837−0375
141128.14+535723.7
z=2.328
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

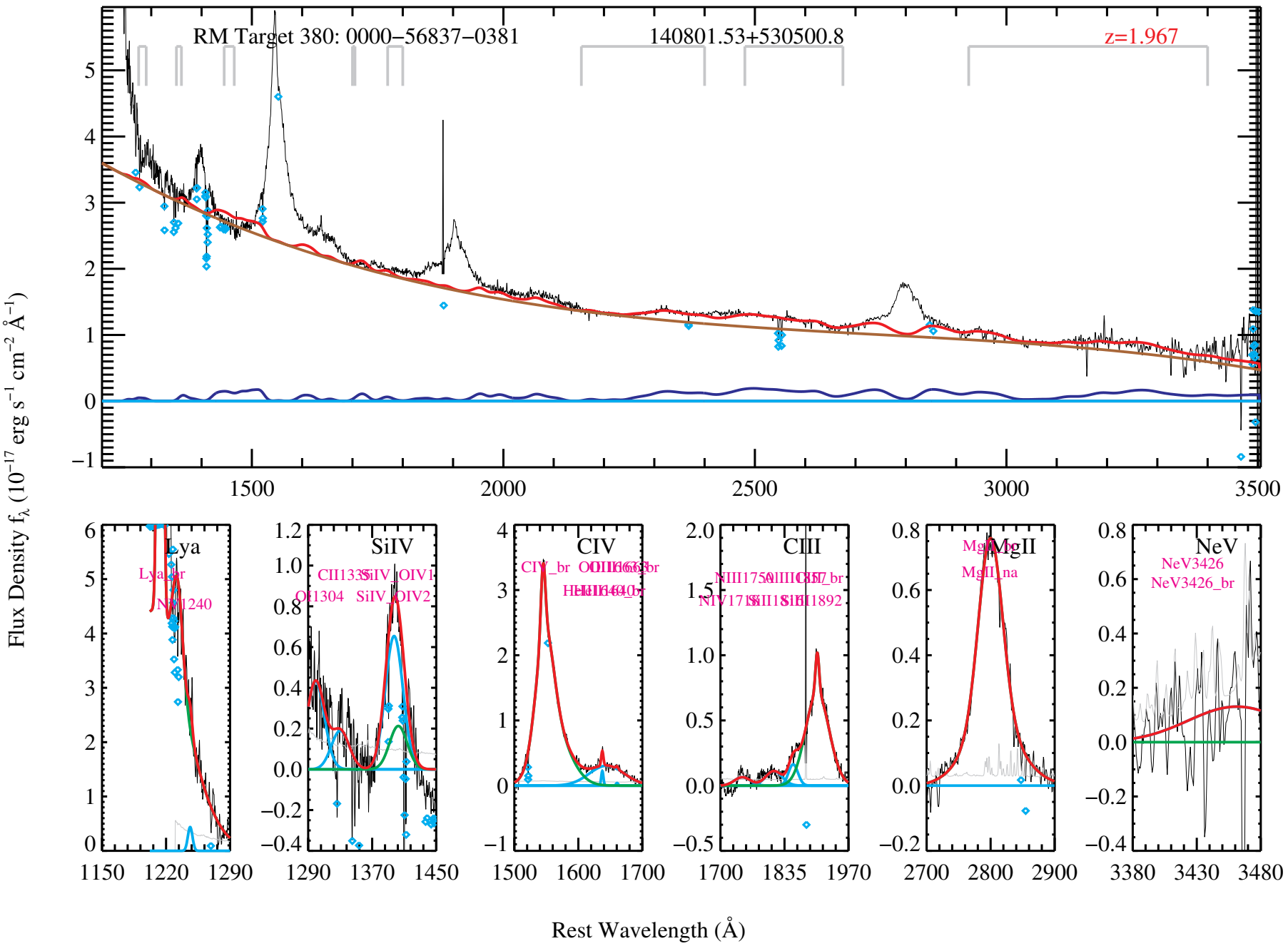

RM Target 375: 0000−56837−0376
141530.66+520439.5
z=0.647
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

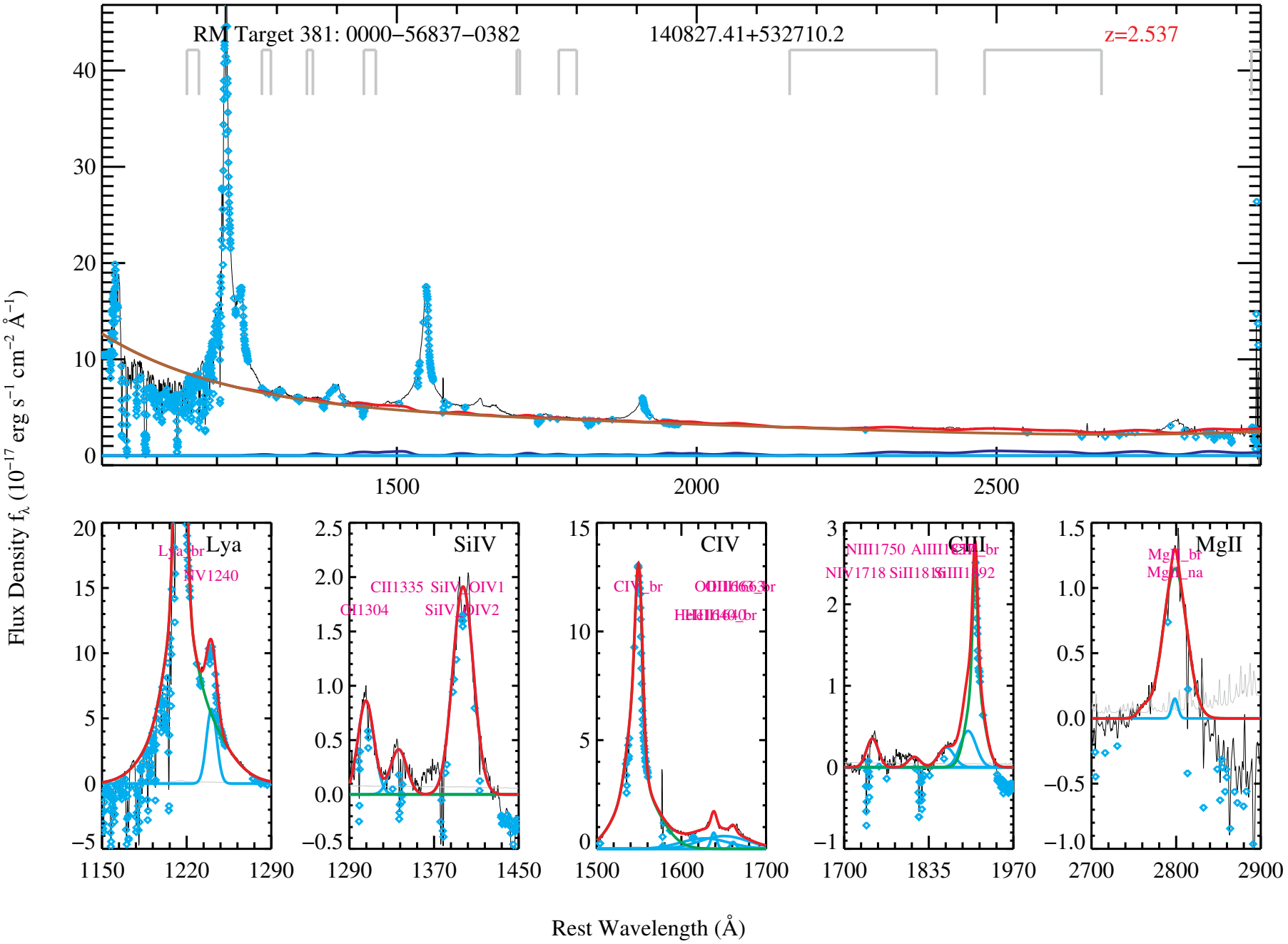

RM Target 376: 0000−56837−0377
140814.29+531855.8
z=0.933
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

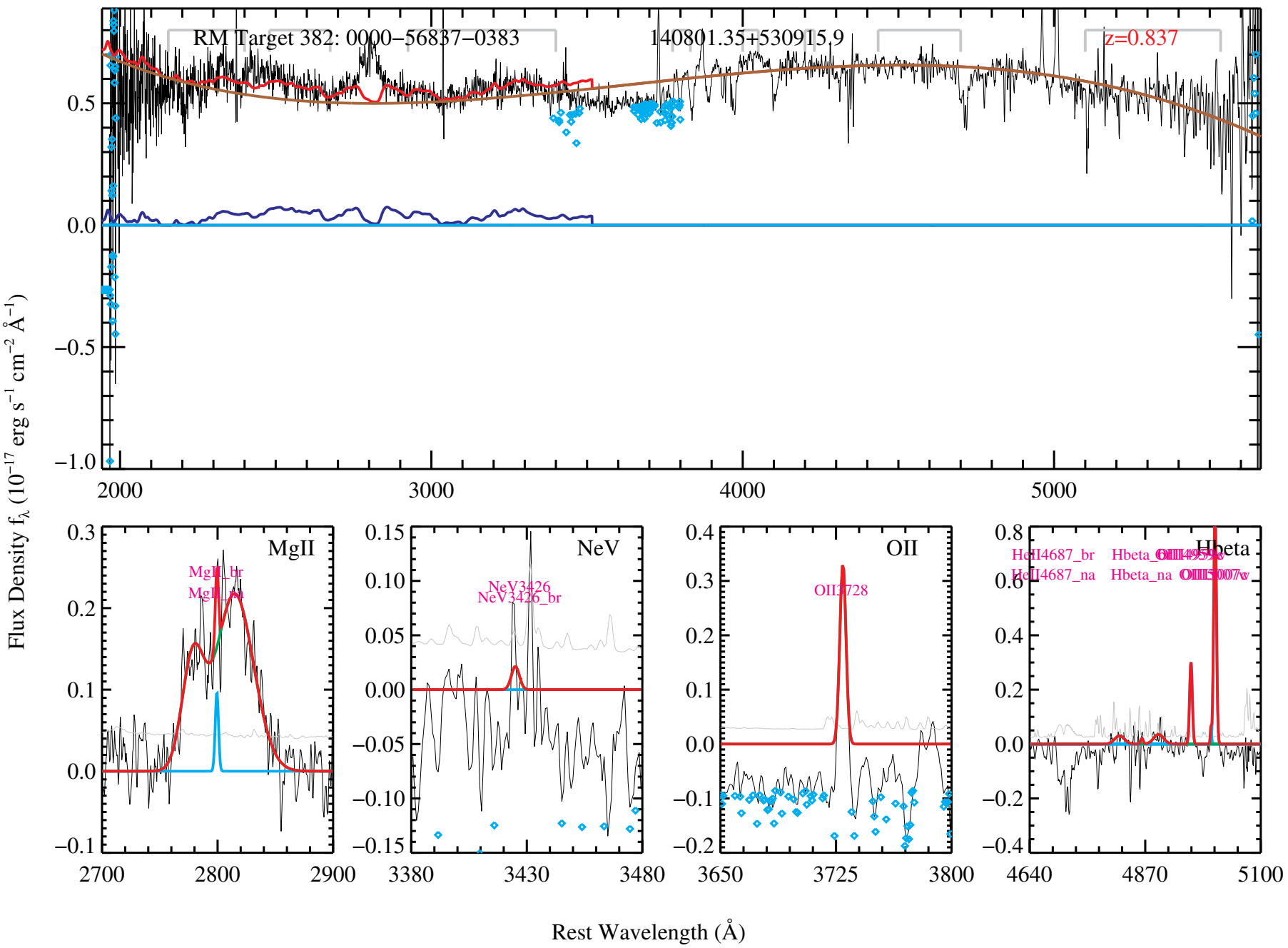

RM Target 377: 0000−56837−0378
142043.53+523611.4
z=0.337
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
NII6549
NII6585
SII6718
SII6732

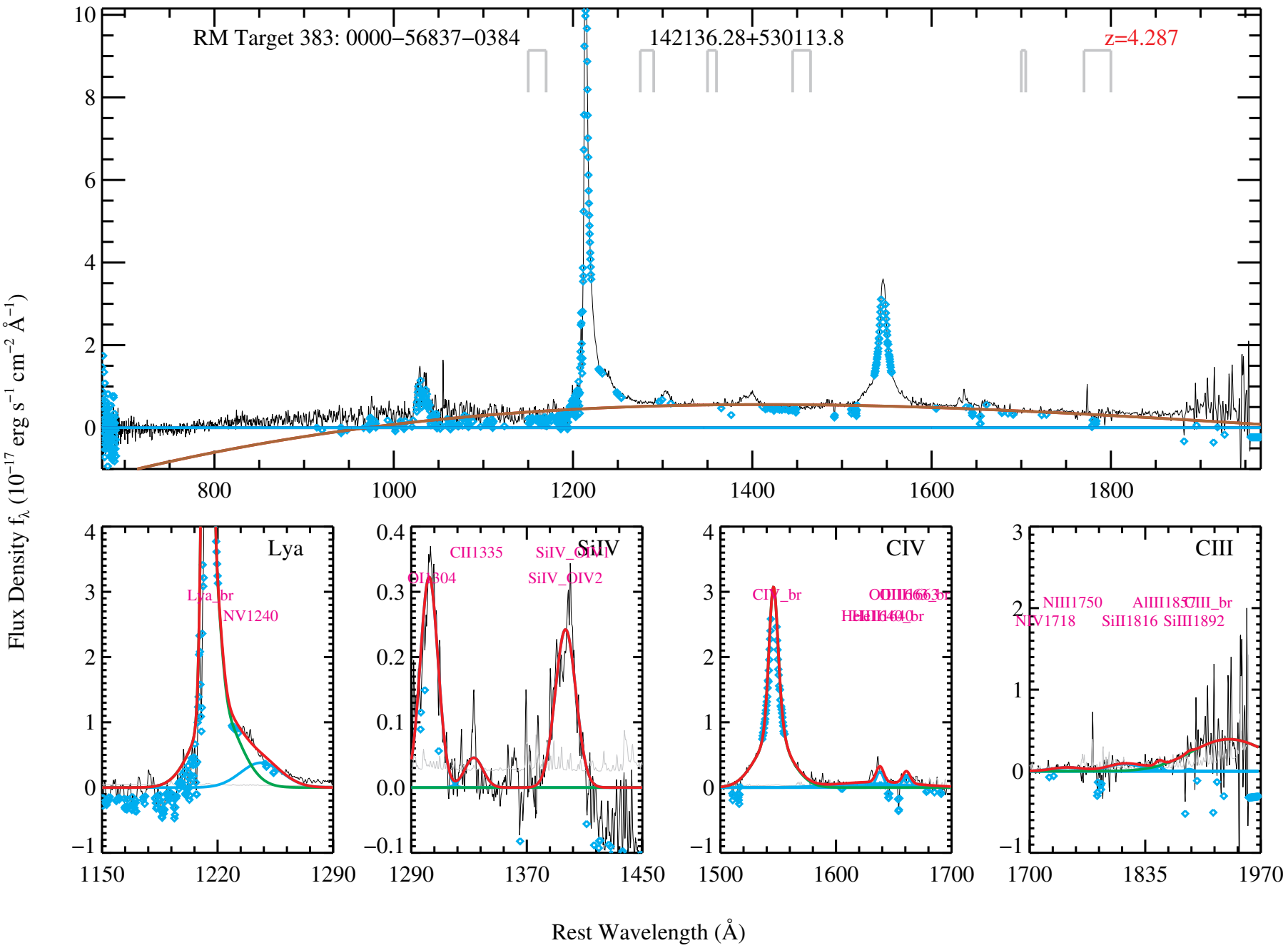

RM Target 378: 0000−56837−0379
141320.05+520527.9
z=0.600
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

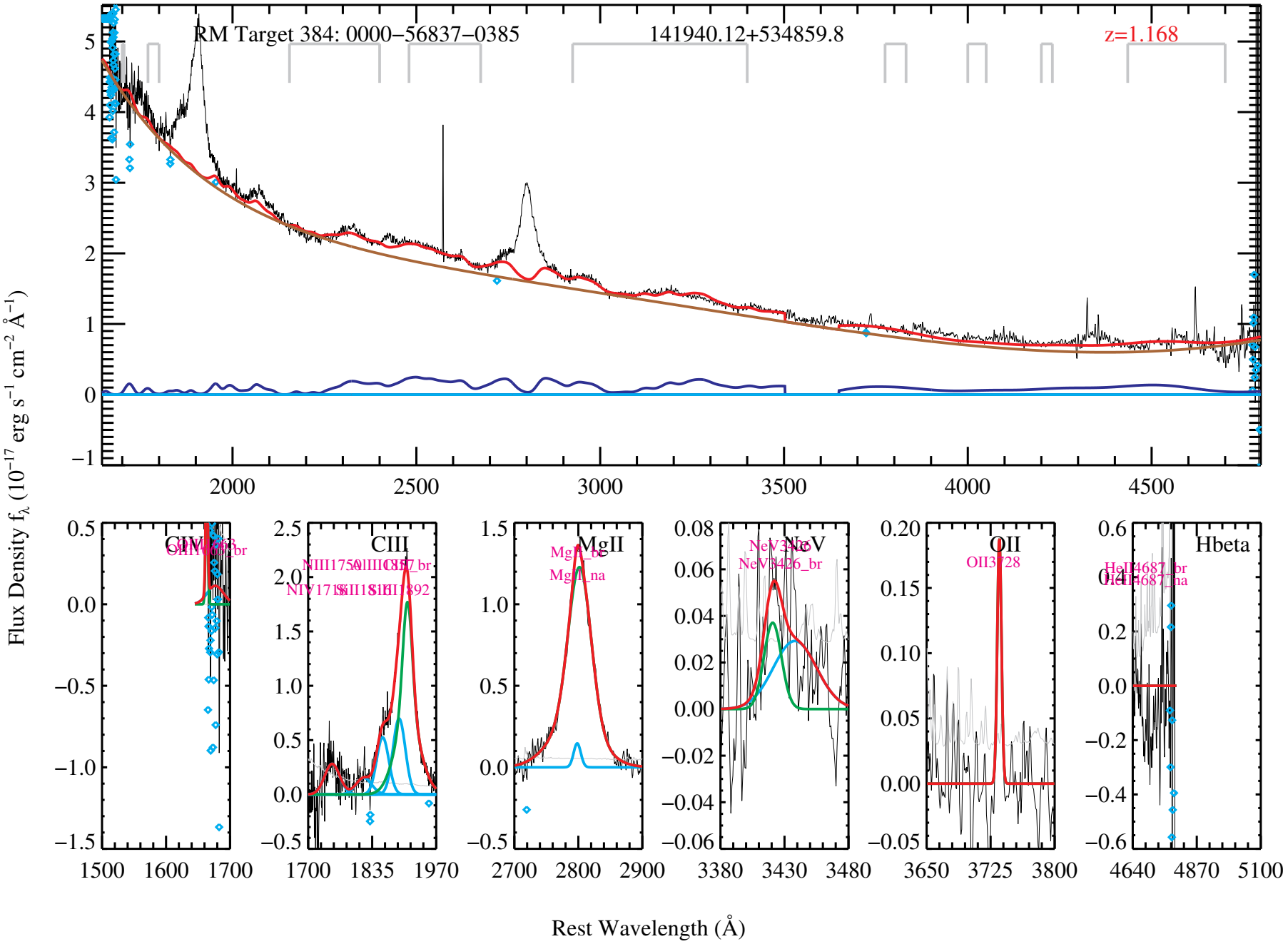

RM Target 379: 0000−56837−0380
141138.21+535906.3
z=2.322
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335 SiIV_OIV1
OI1304 SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1814 SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

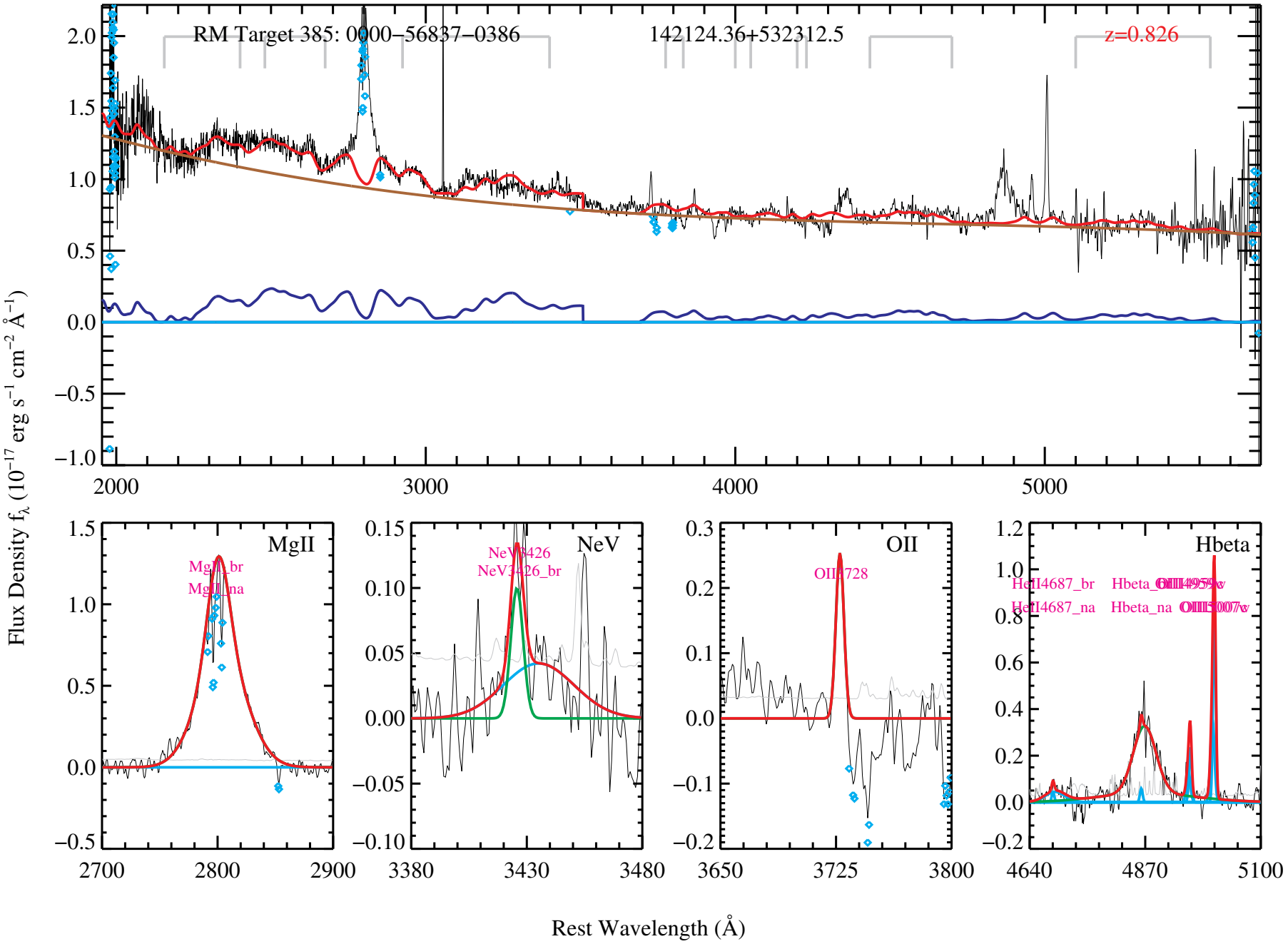

RM Target 380: 0000−56837−0381
140801.53+530500.8
z=1.967
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII]
MgII
NeV
NeV3426
NeV3426_br
MgII_na
Rest Wavelength (Å)

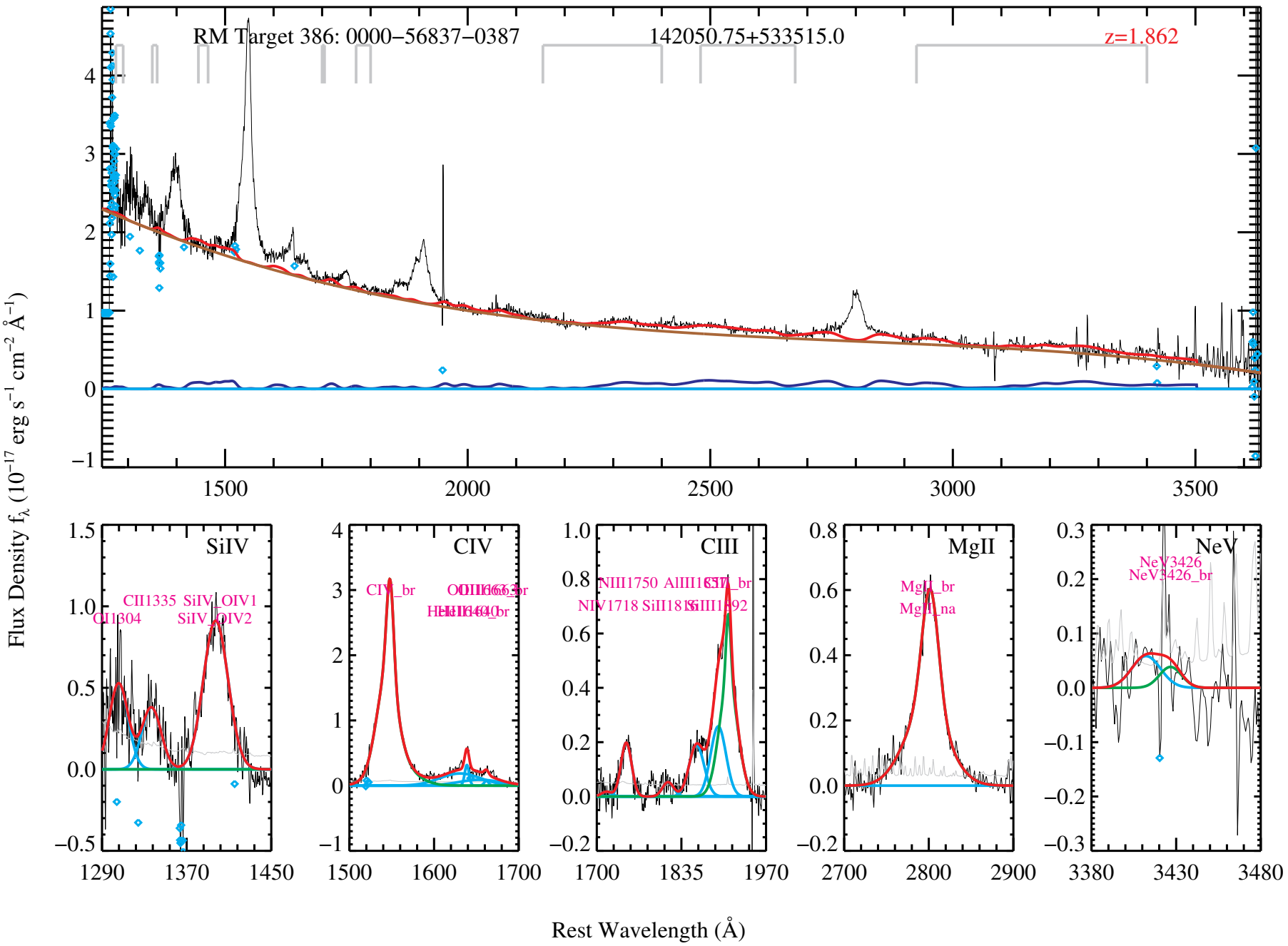

RM Target 381: 0000−56837−0382
140827.41+532710.2
z=2.537
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

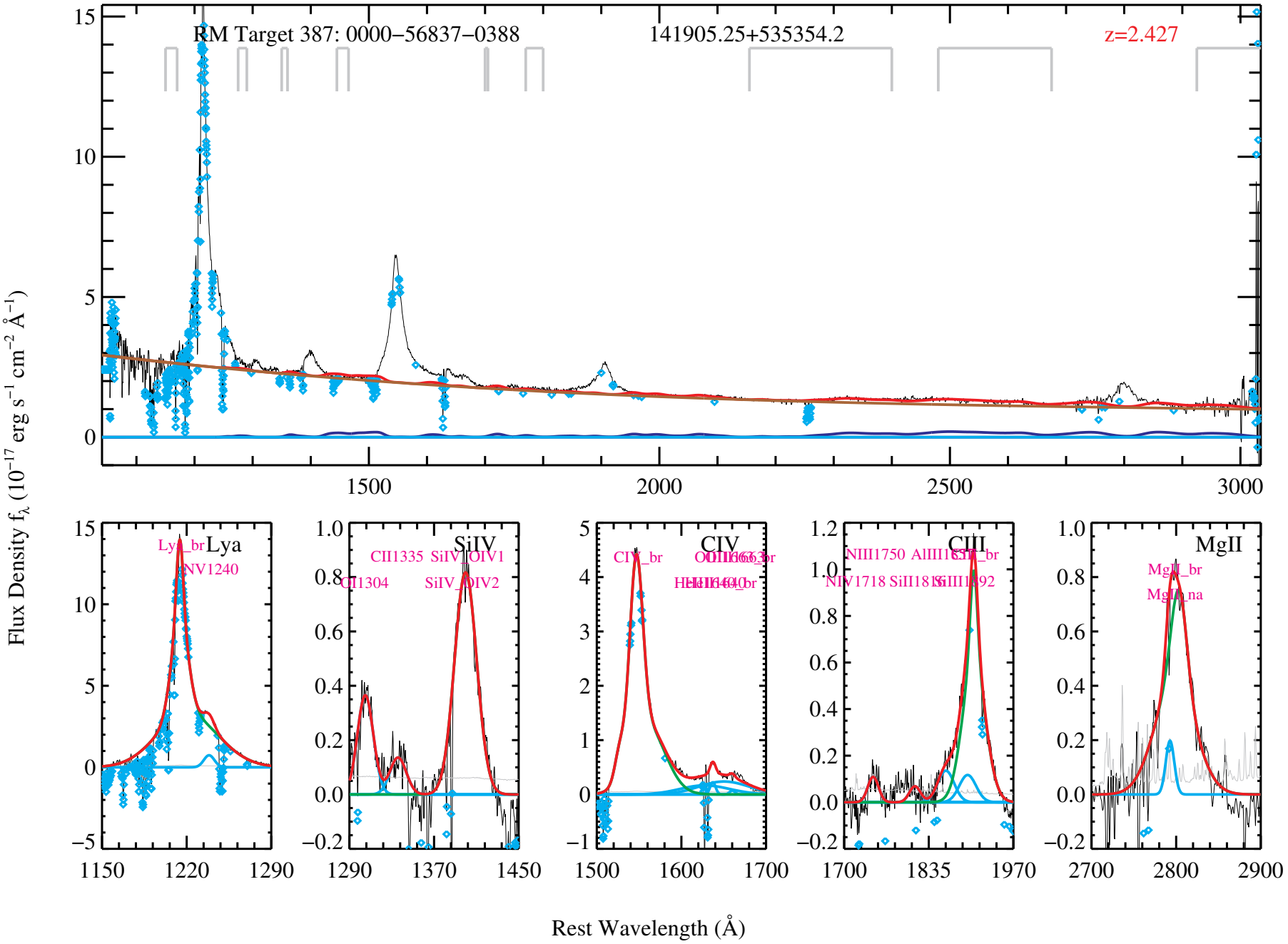

RM Target 382: 0000−56837−0383
140801.35+530915.9
z=0.837
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

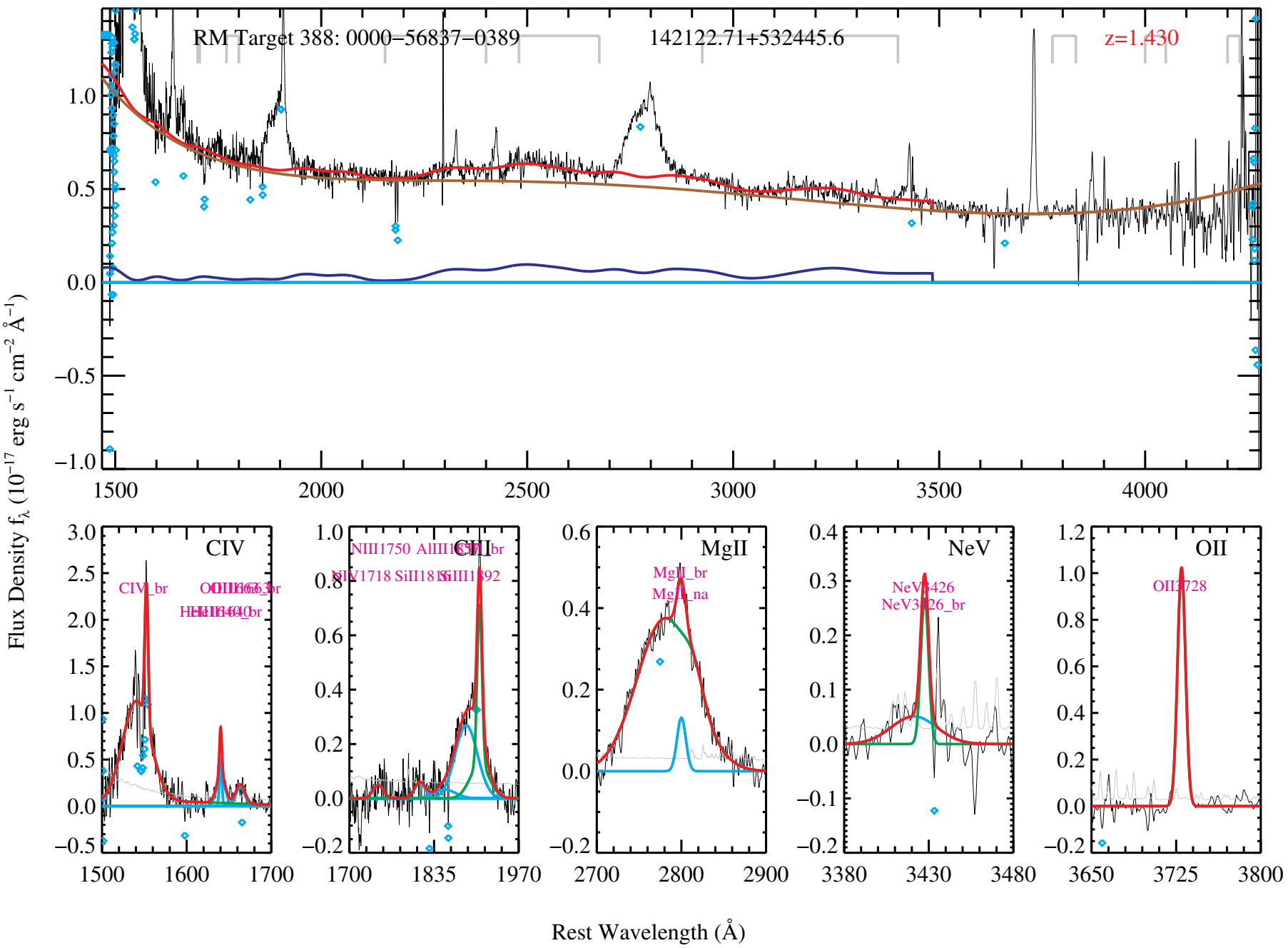

RM Target 383: 0000−56837−0384
142136.28+530113.8
z=4.287
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)


RM Target 384: 0000−56837−0385
141940.12+534859.8
z=1.168
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
OII3728
Rest Wavelength (Å)

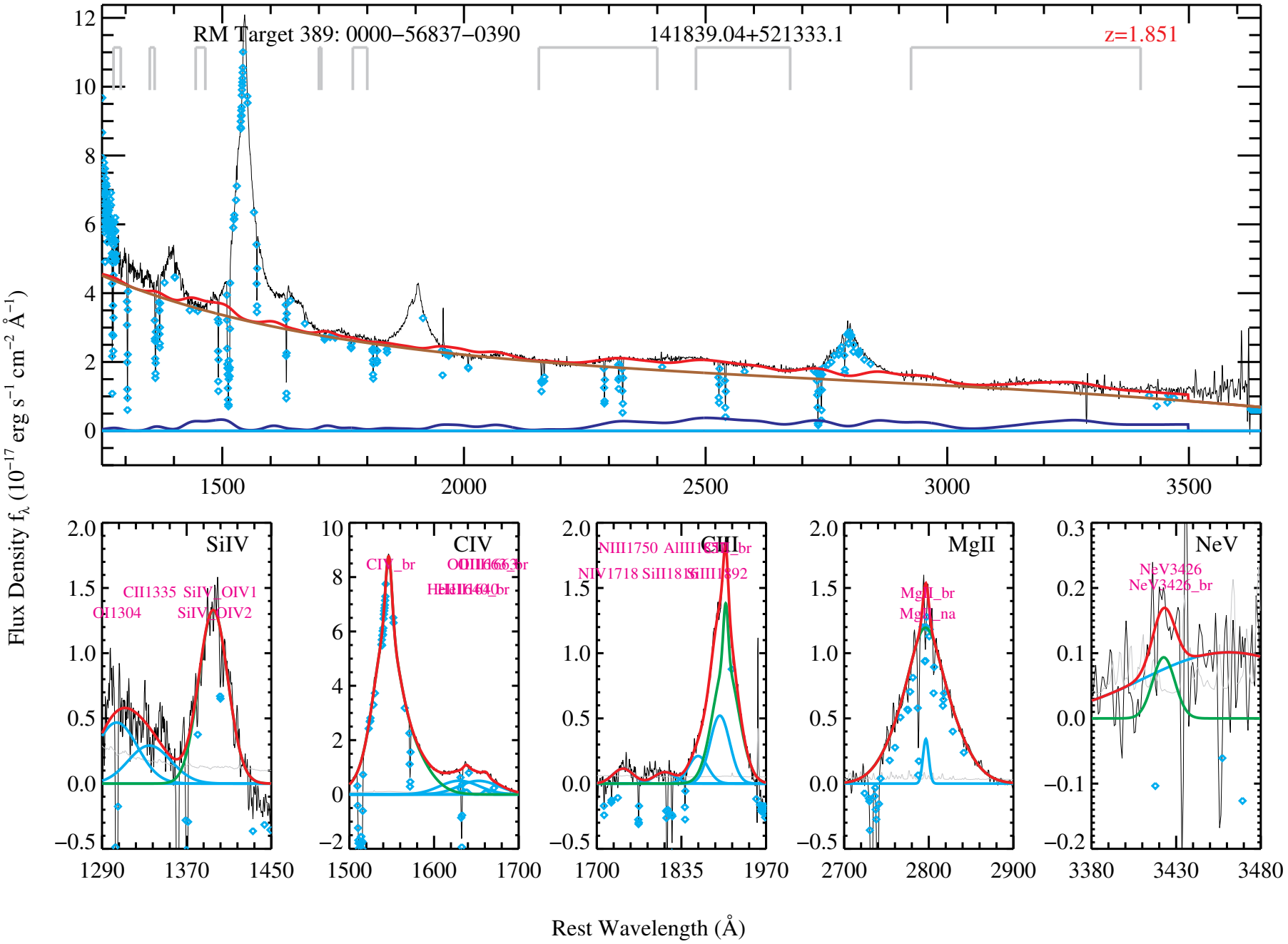

RM Target 385: 0000−56837−0386
142124.36+532312.5
z=0.826
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

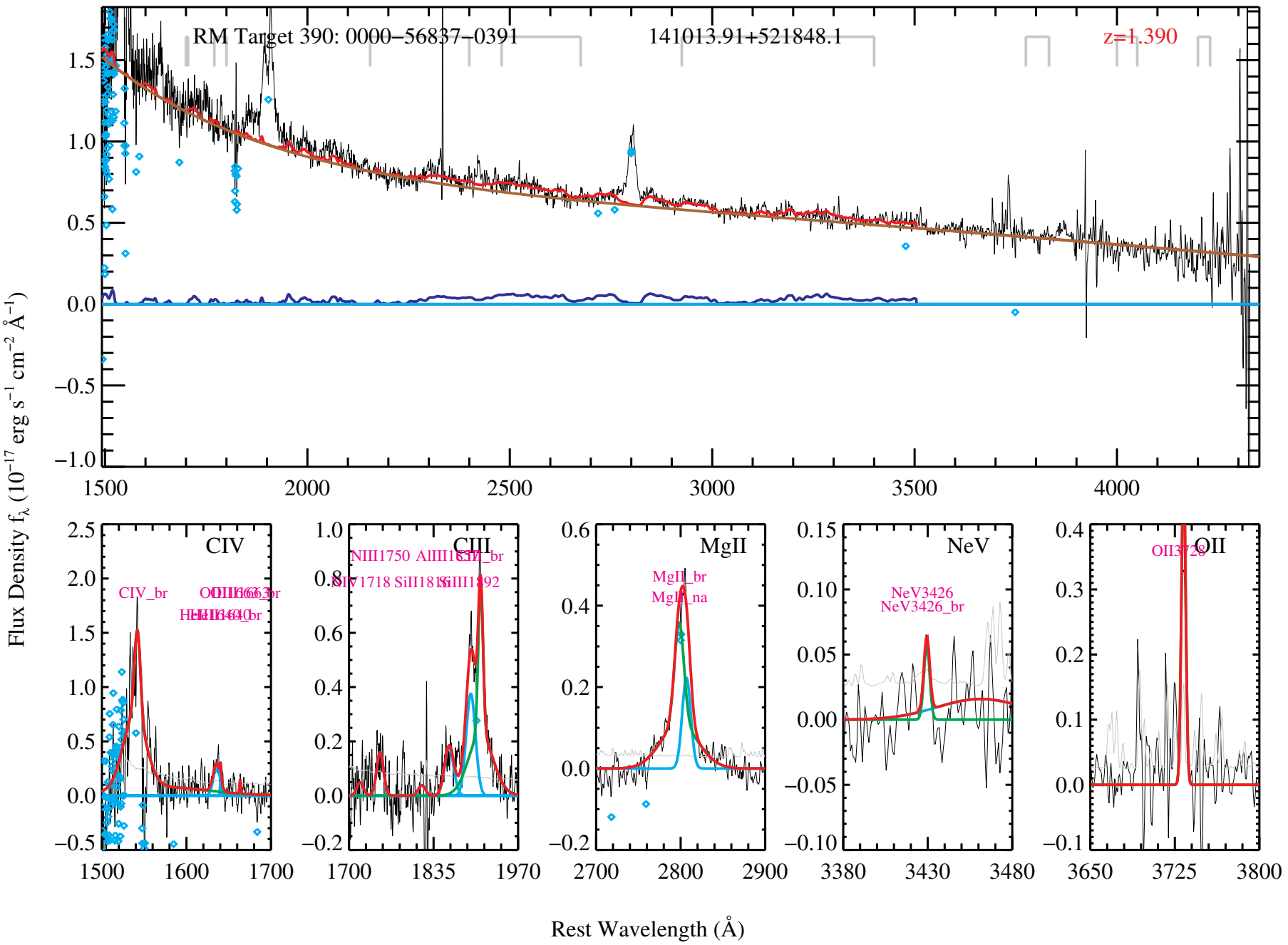

RM Target 386: 0000−56837−0387
142050.75+533515.0
z=1.862
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

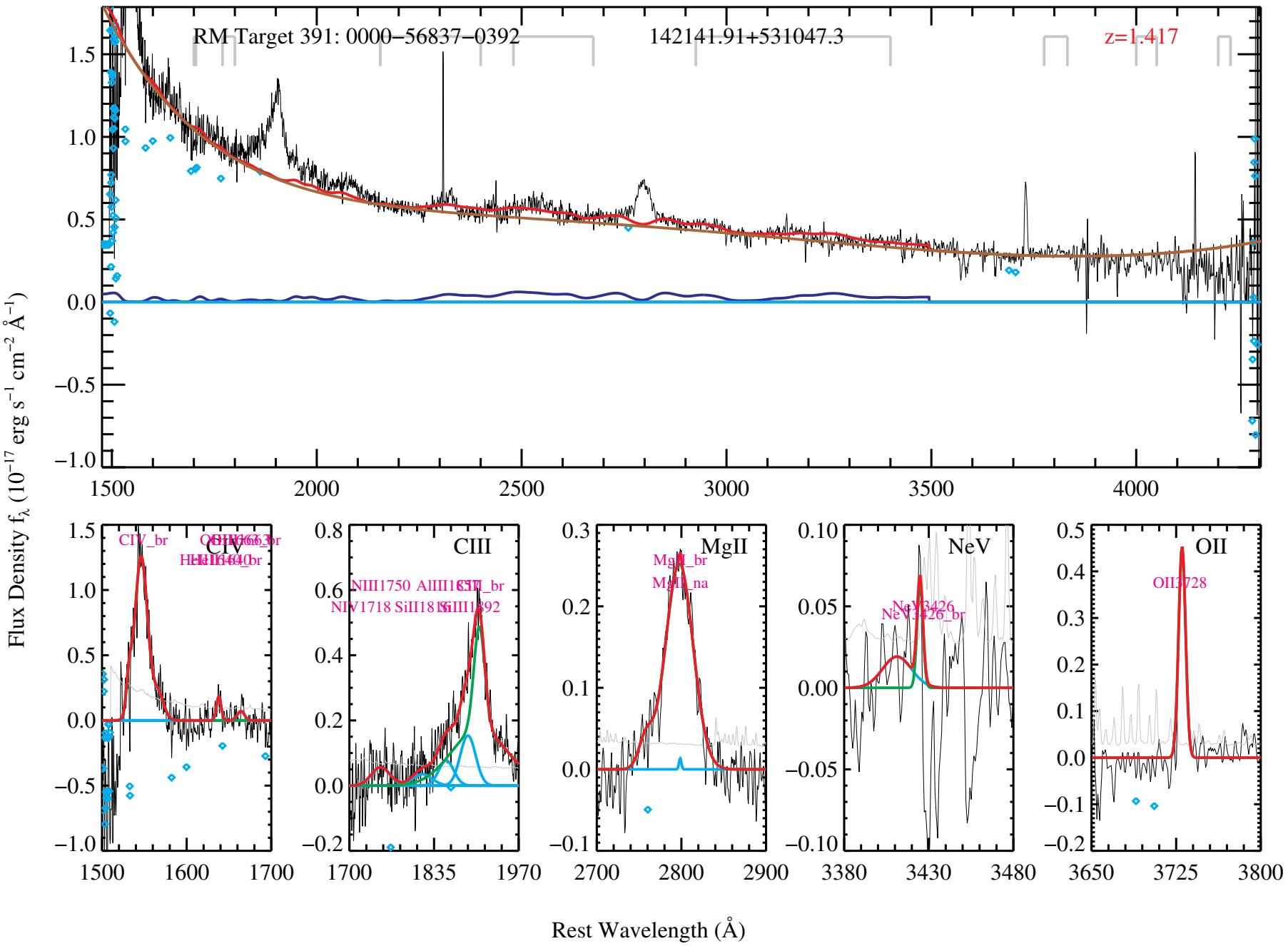

RM Target 387: 0000−56837−0388
141905.25+535354.2
z=2.427
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya_br
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

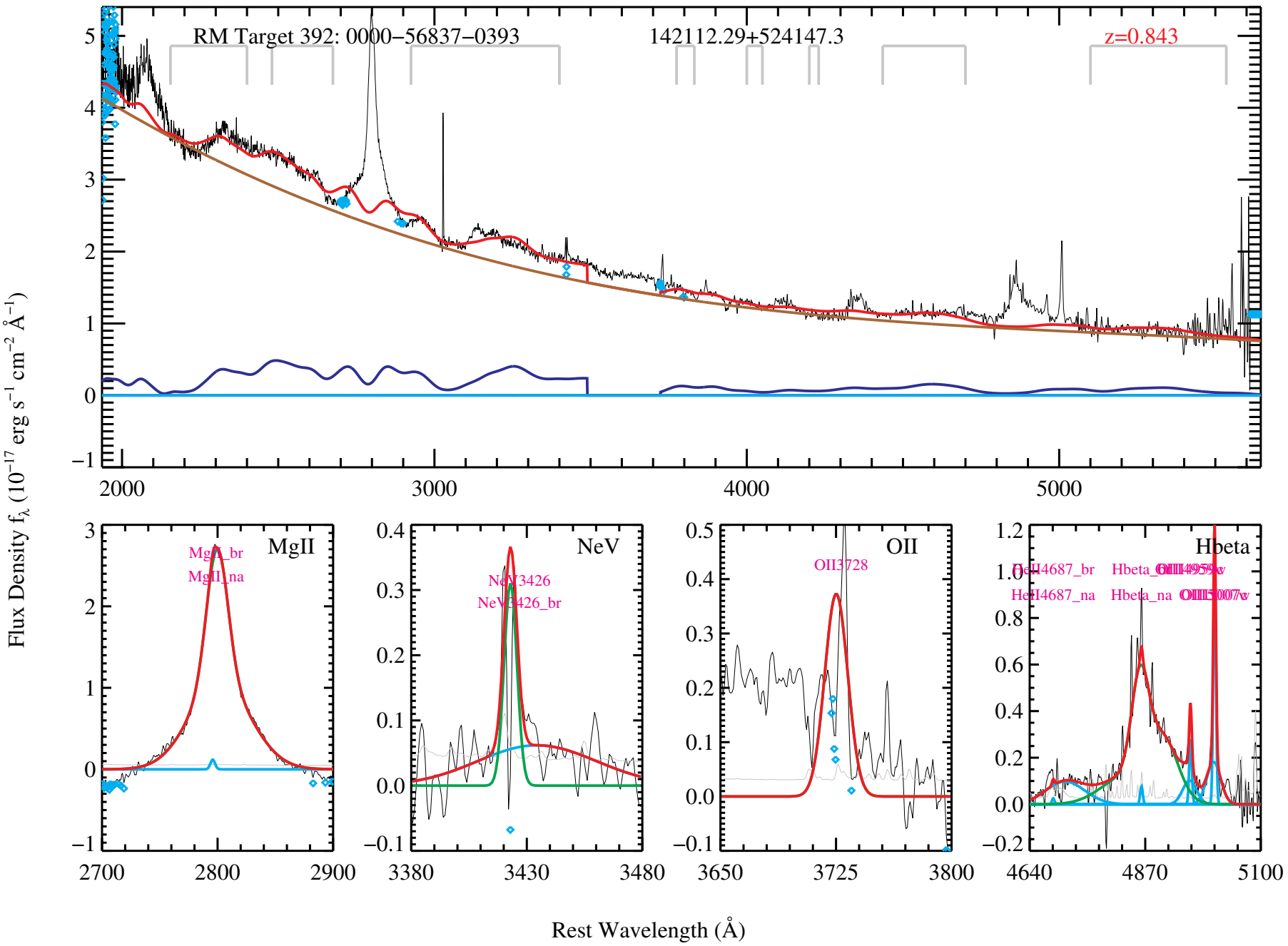


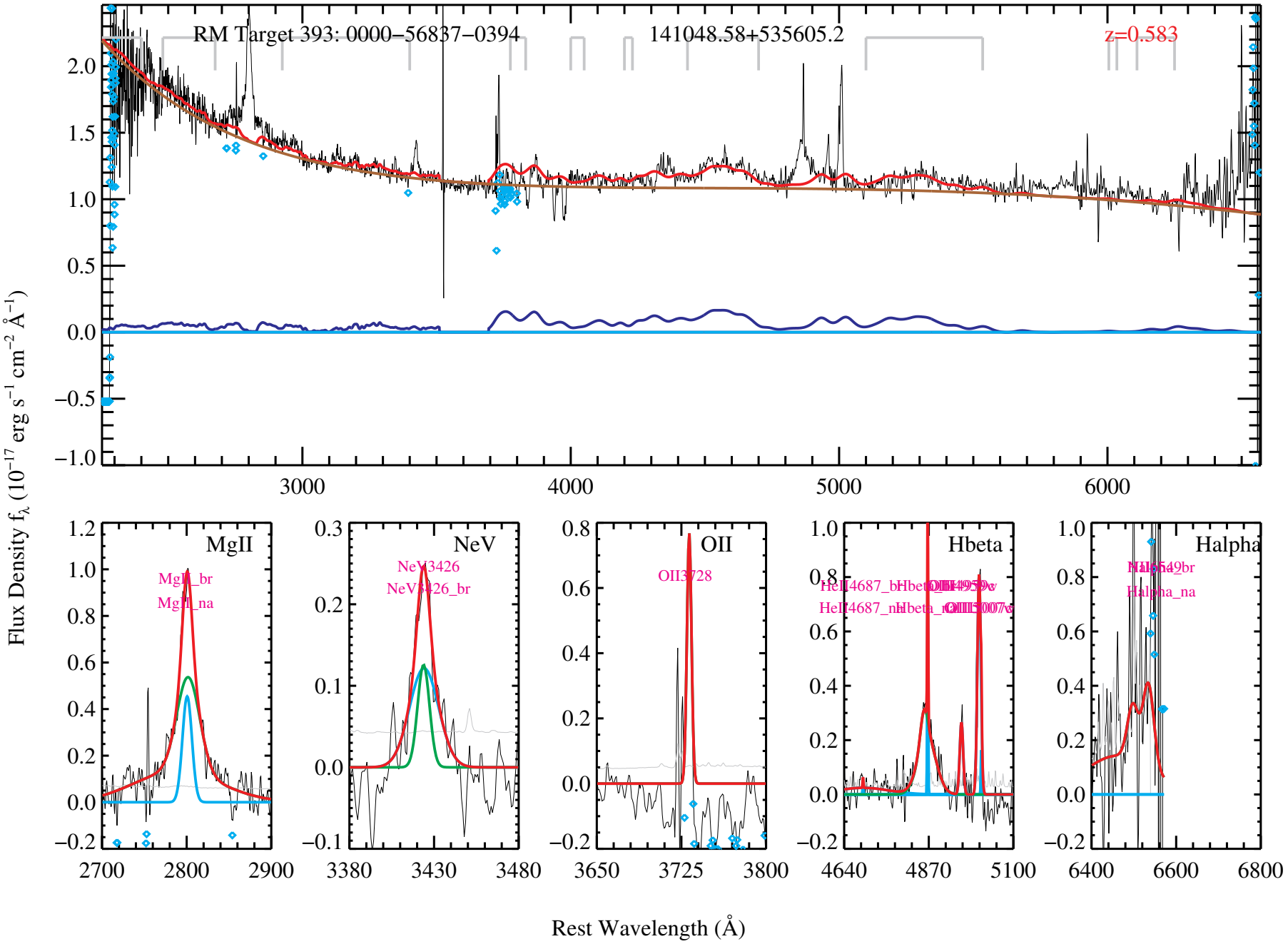
RM Target 388: 0000−56837−0389
142122.71+532445.6
z=1.430
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

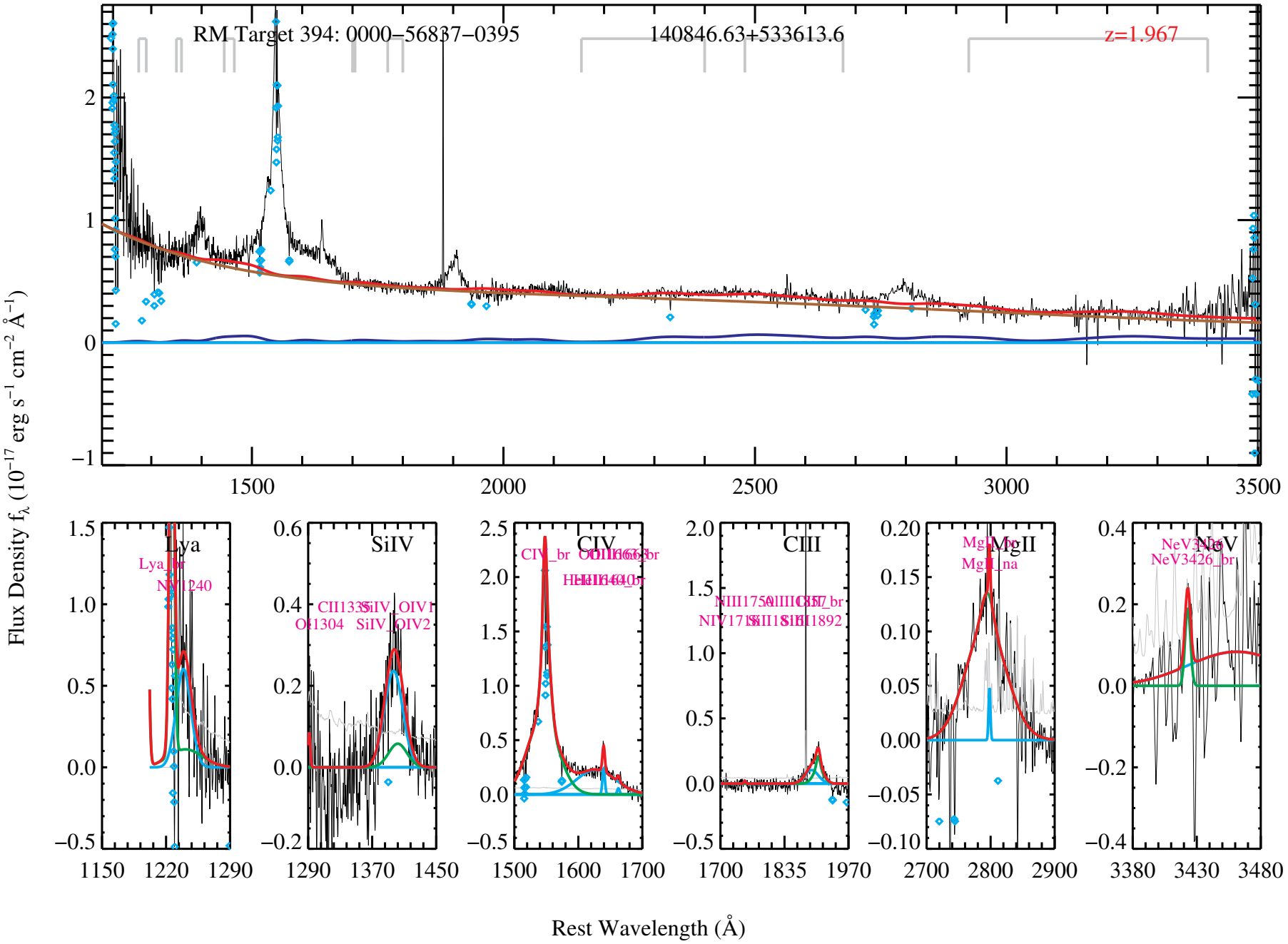

RM Target 389: 0000−56837−0390
141839.04+521333.1
z=1.851
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
OI1304 SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750 AlIII1857
NIV1718 SiII1814 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

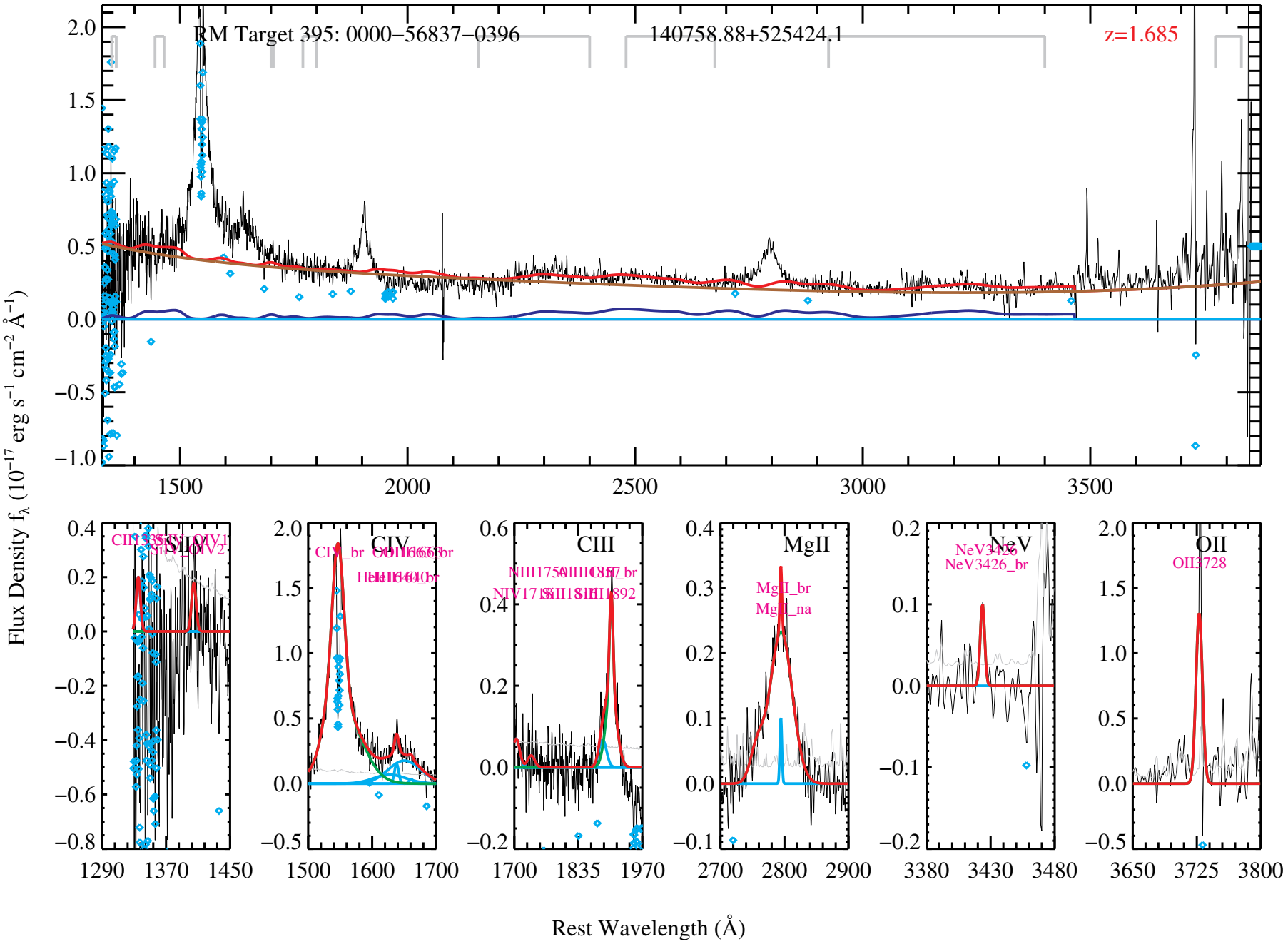

RM Target 390: 0000−56837−0391
141013.91+521848.1
z=1.390
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3729

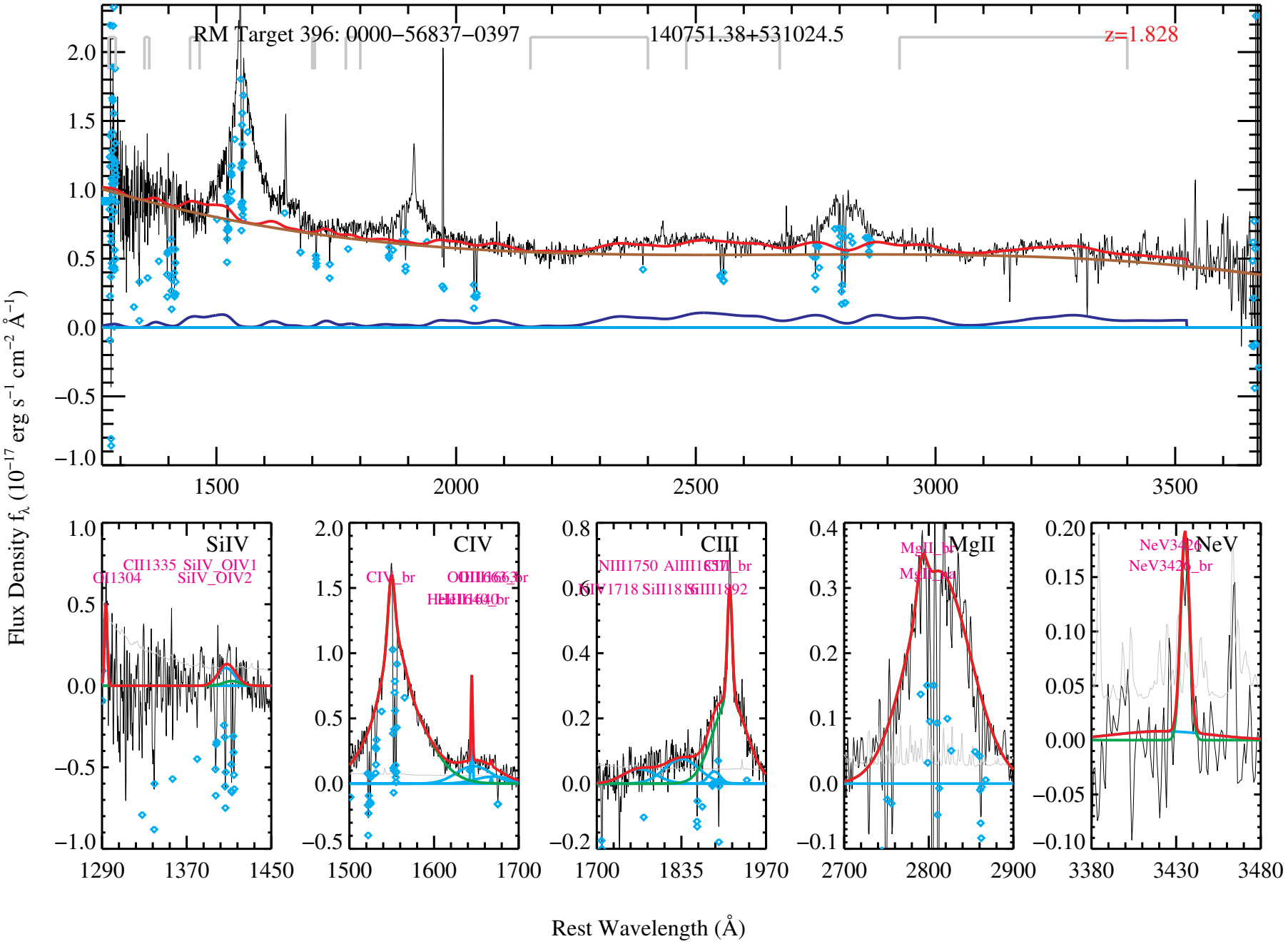

RM Target 391: 0000−56837−0392
142141.91+531047.3
z=1.417
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
AlIII1857
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

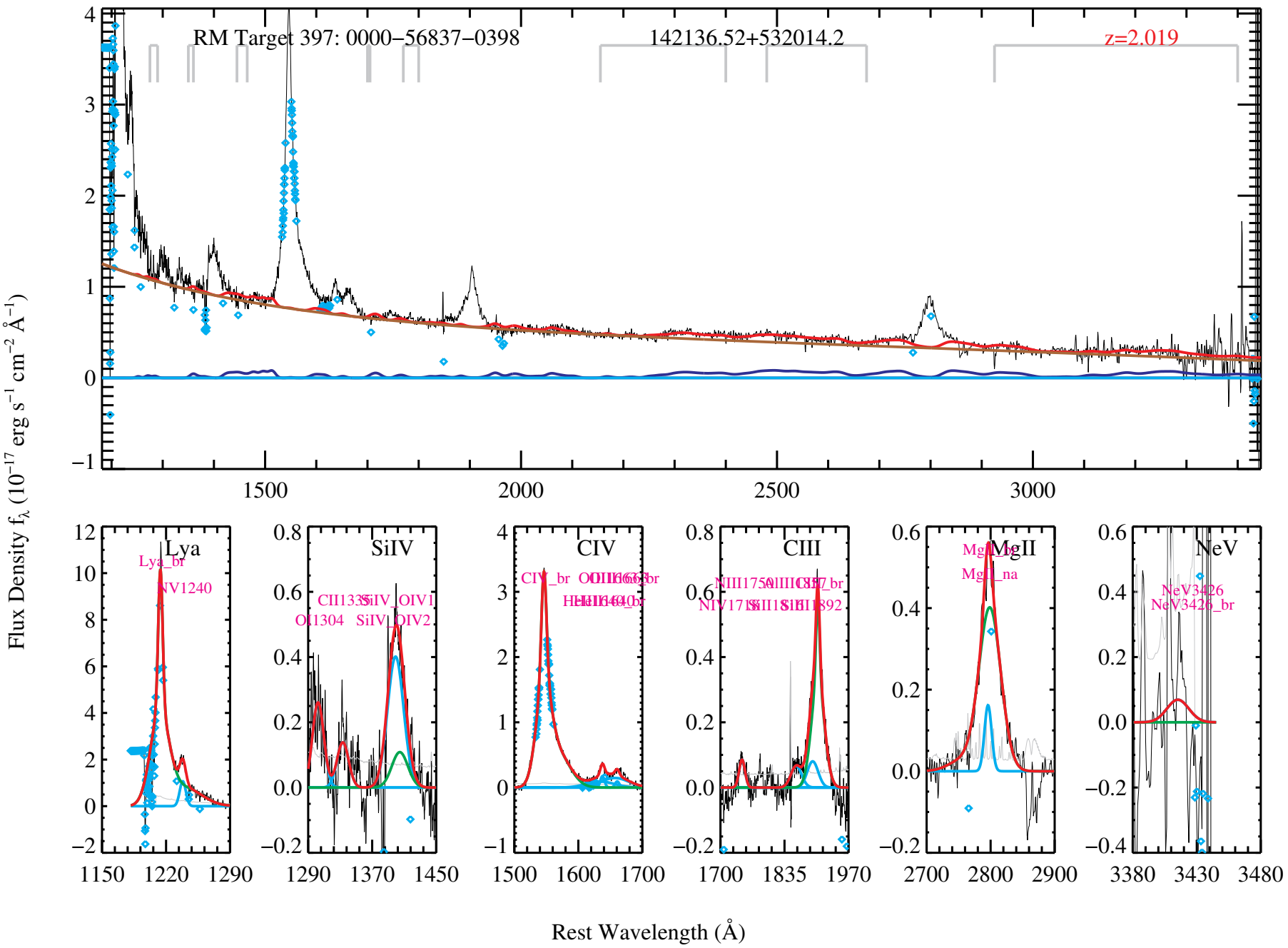

RM Target 392: 0000−56837−0393
142112.29+524147.3
z=0.843
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)


RM Target 393: 0000−56837−0394
141048.58+535605.2
z=0.583
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
Halpha_na

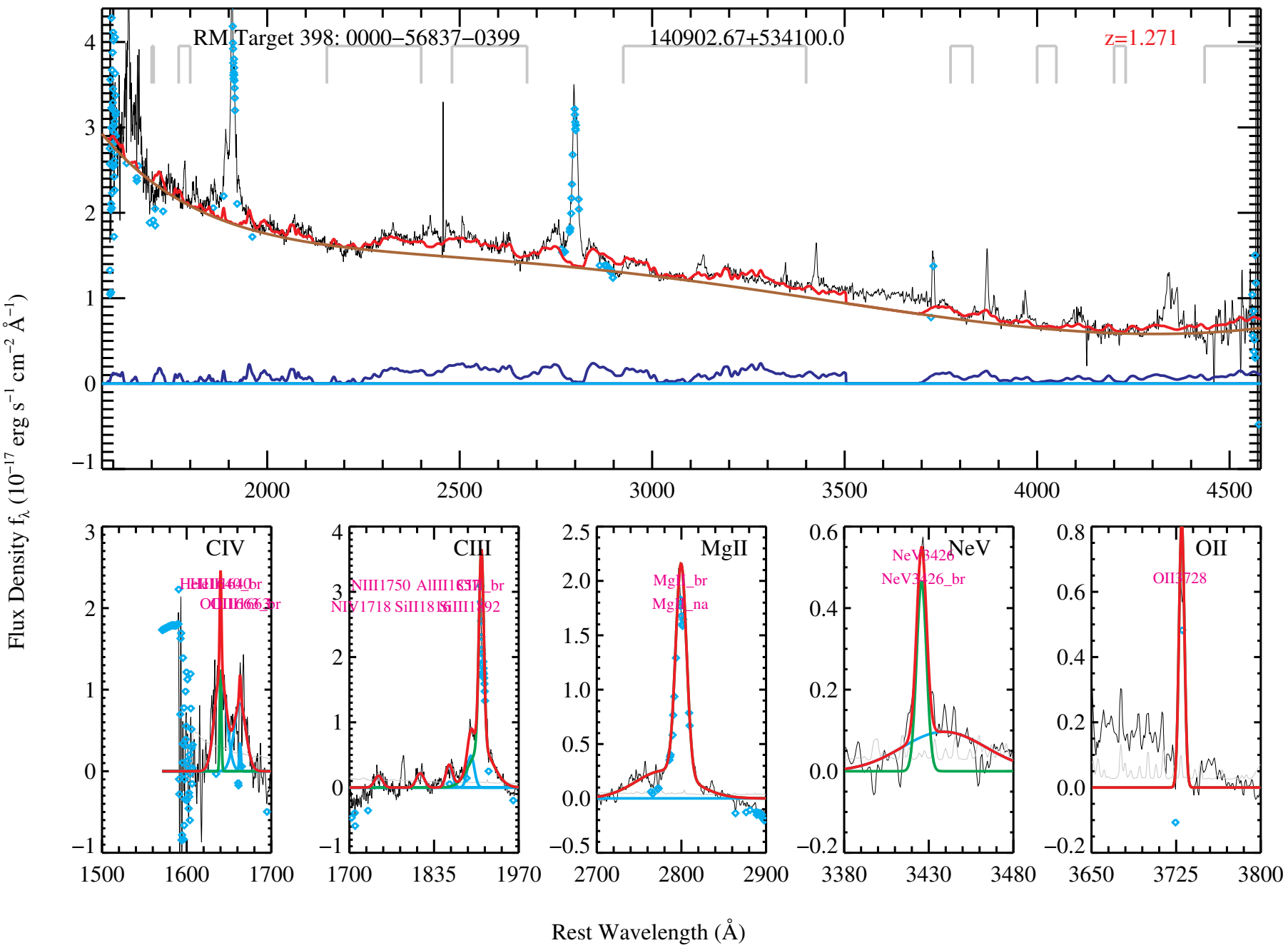

RM Target 394: 0000−56837−0395
140846.63+533613.6
z=1.967
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
SiIV
CIV
CIII
MgII
NeV

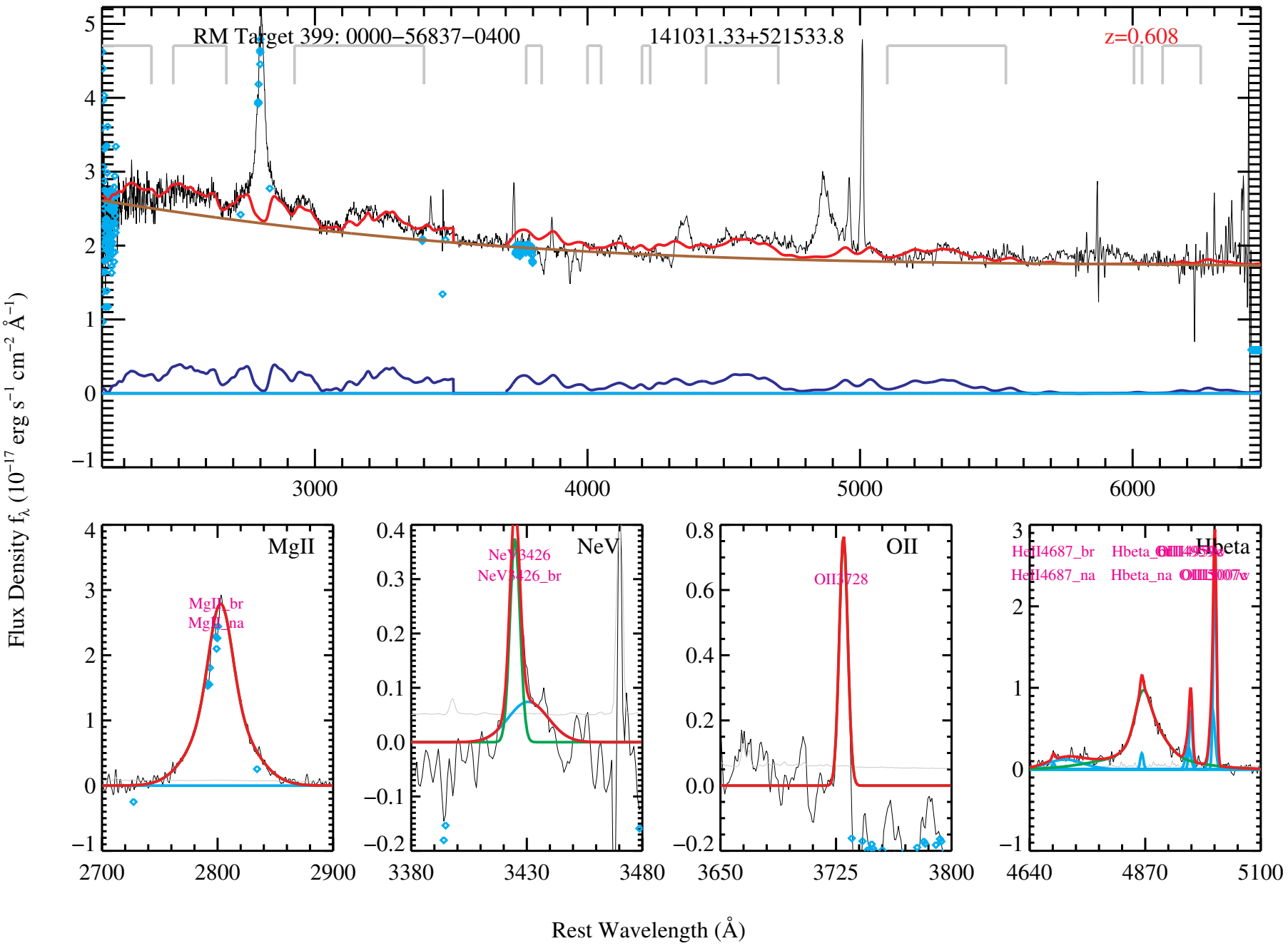

RM Target 395: 0000−56837−0396
140758.88+525424.1
z=1.685
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
MgI_br
MgI_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

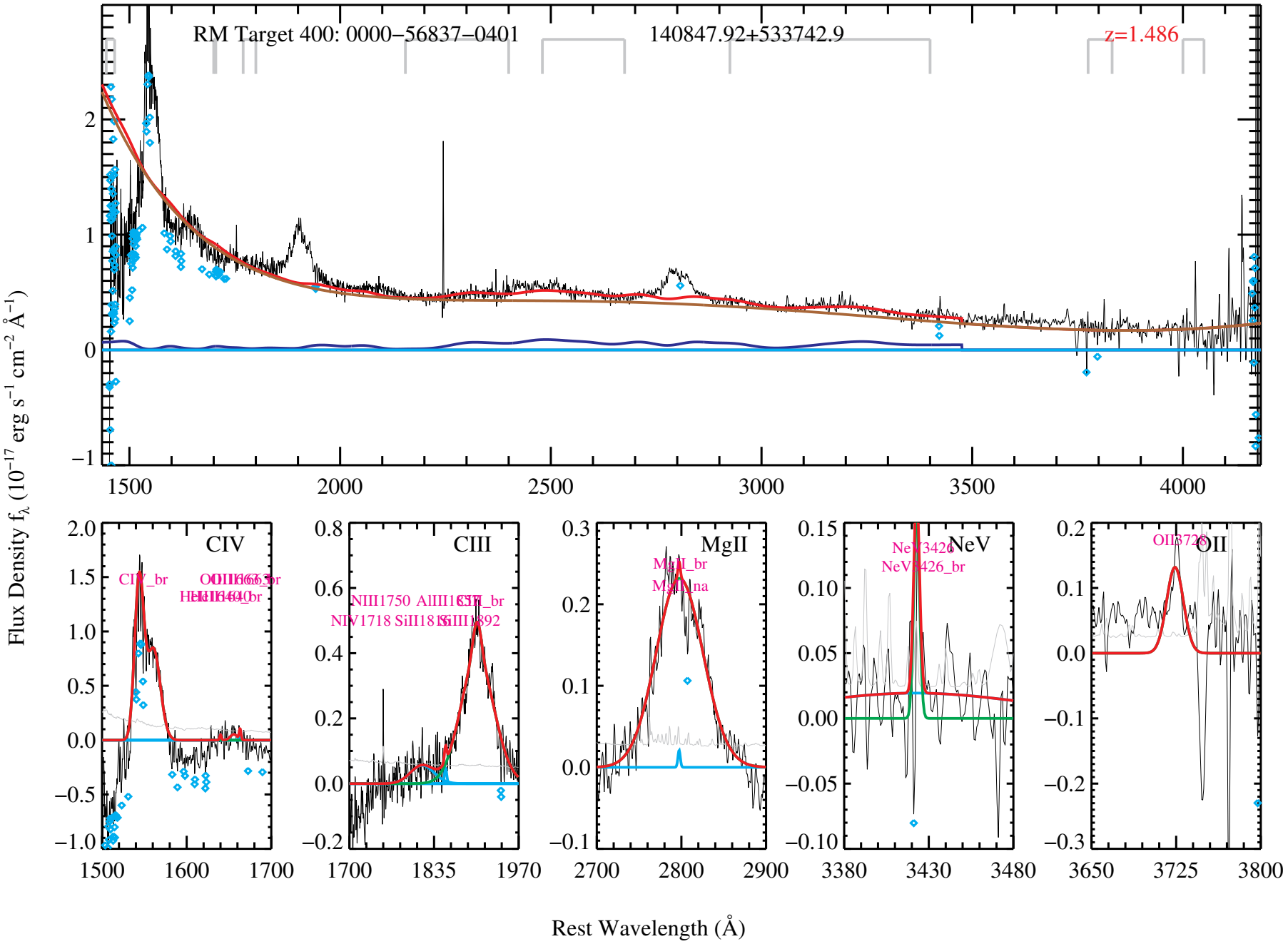

RM Target 396: 0000−56837−0397
140751.38+531024.5
z=1.828
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
CII1304 SiIV_OIV2
CIV
CIV_br
CIII
NIII1750 AlIII1857_br
SiII1892
MgII
MgII_br
NeV
NeV3426_br
Rest Wavelength (Å)

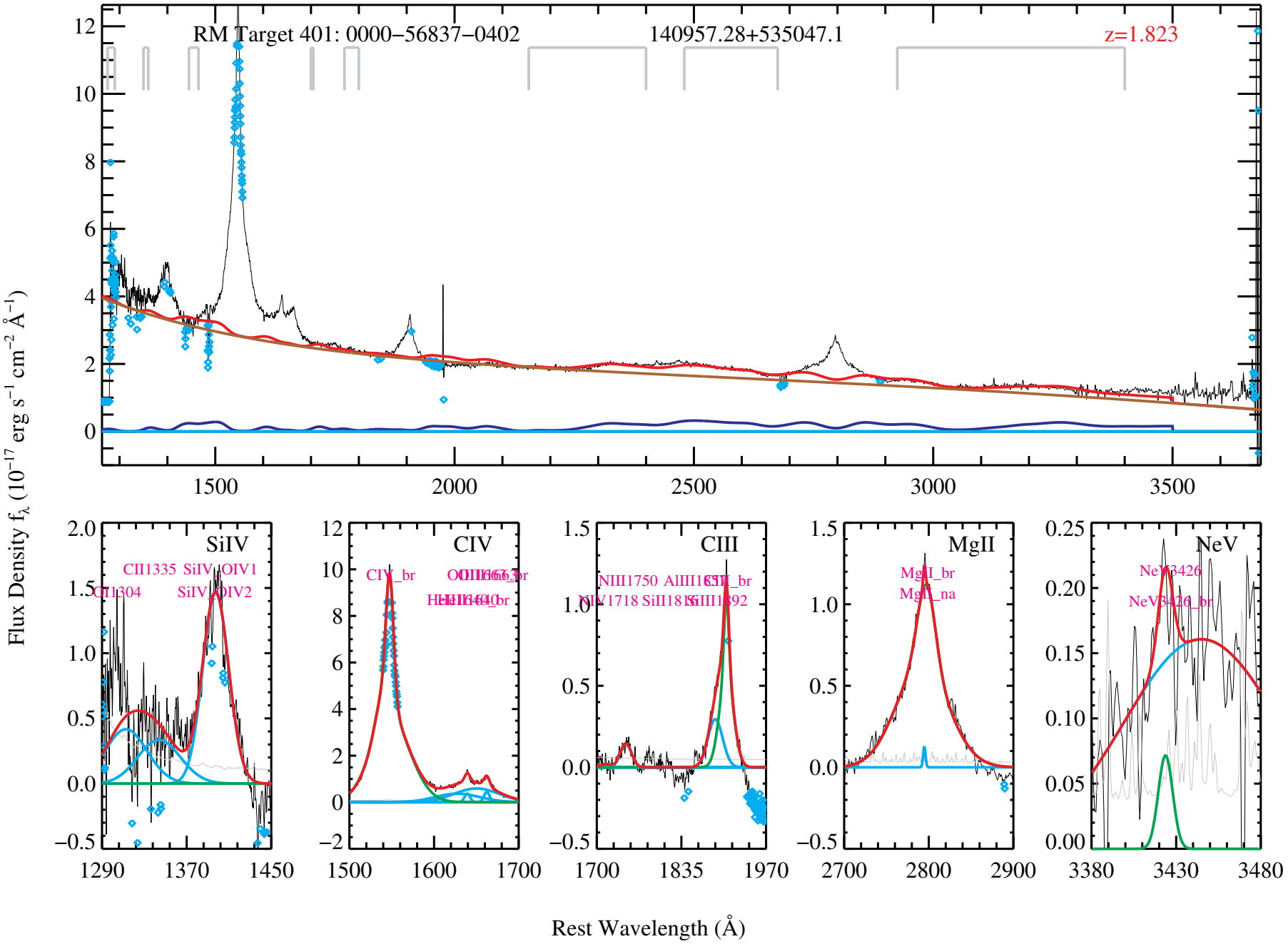


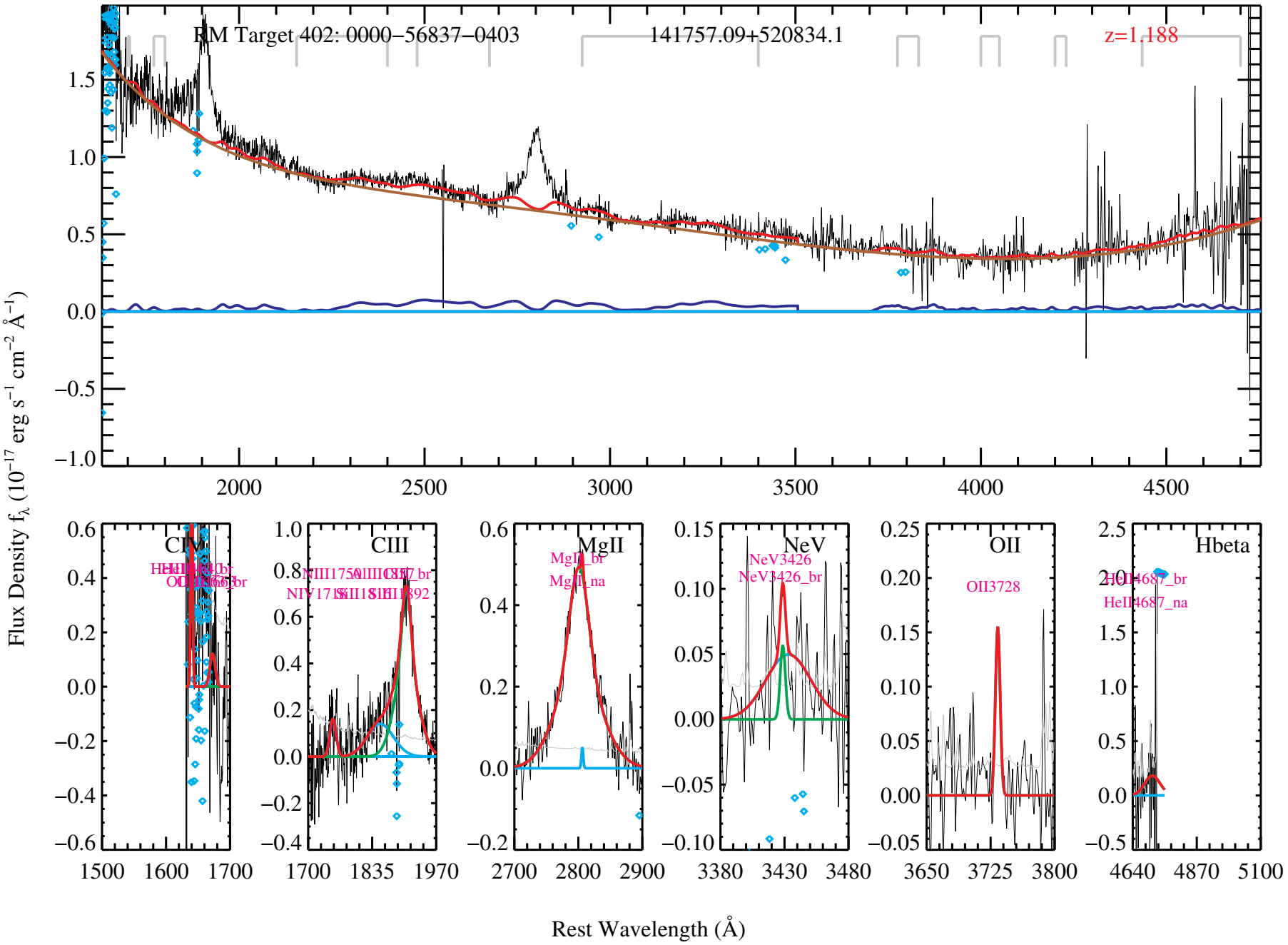
RM Target 397: 0000−56837−0398
142136.52+532014.2
z=2.019
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_na
NeV
NeV3426
NeV3426_br

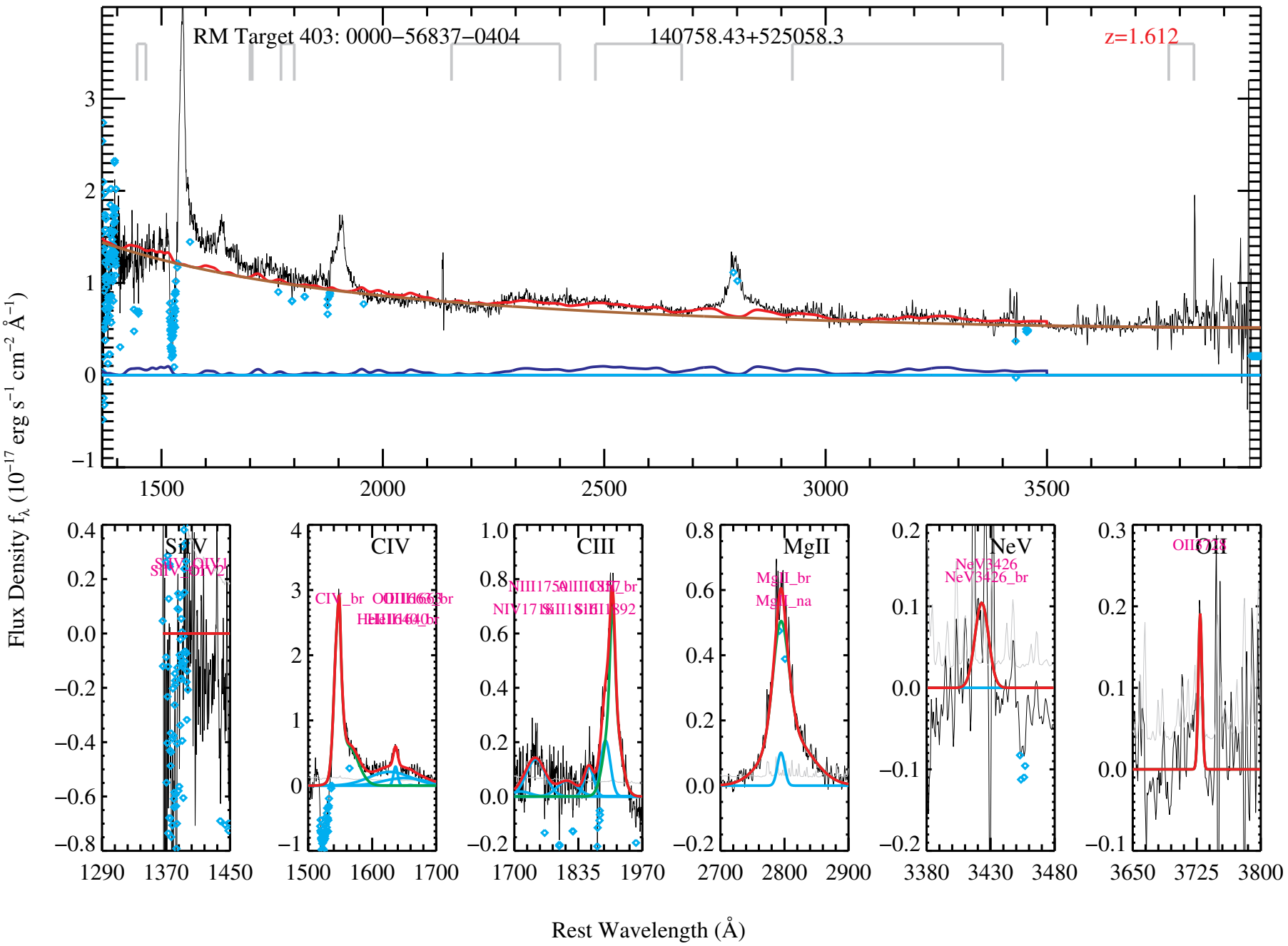

RM Target 398: 0000−56837−0399
140902.67+534100.0
z=1.271
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

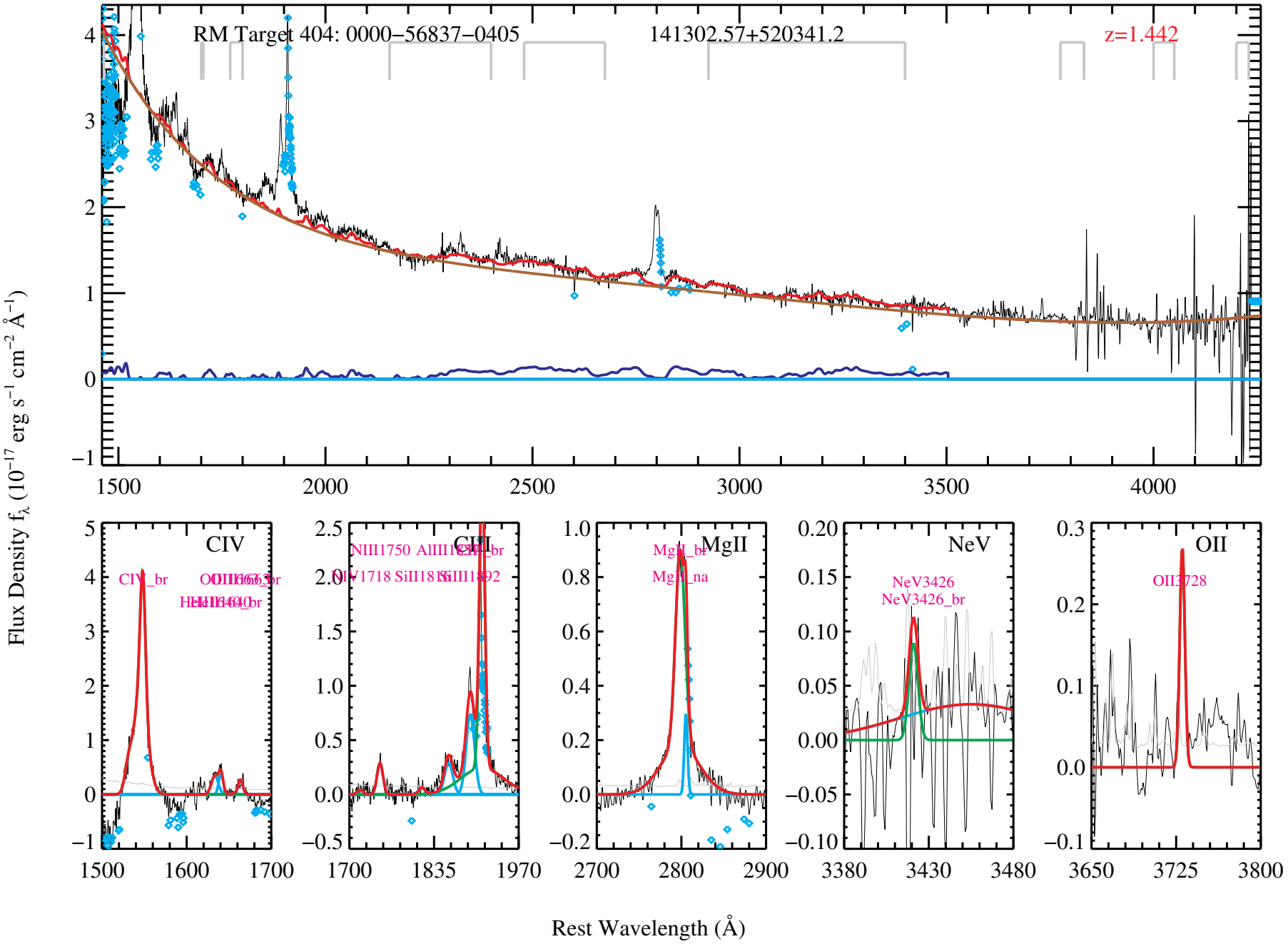

RM Target 399: 0000−56837−0400
141031.33+521533.8
z=0.608
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)


RM Target 400: 0000−56837−0401
140847.92+533742.9
z=1.486
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

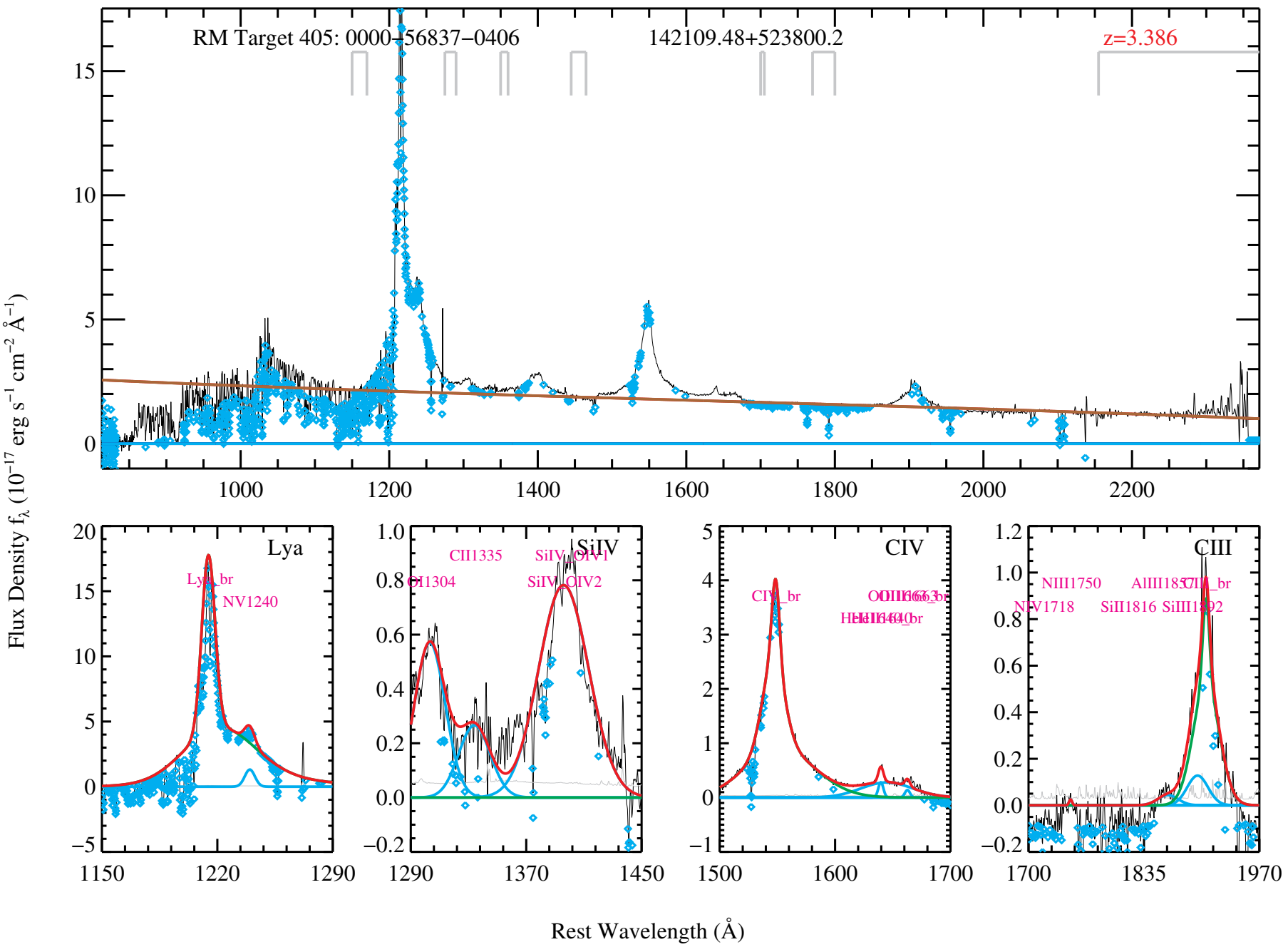

RM Target 401: 0000−56837−0402
140957.28+535047.1
z=1.823
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
OI1304 SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

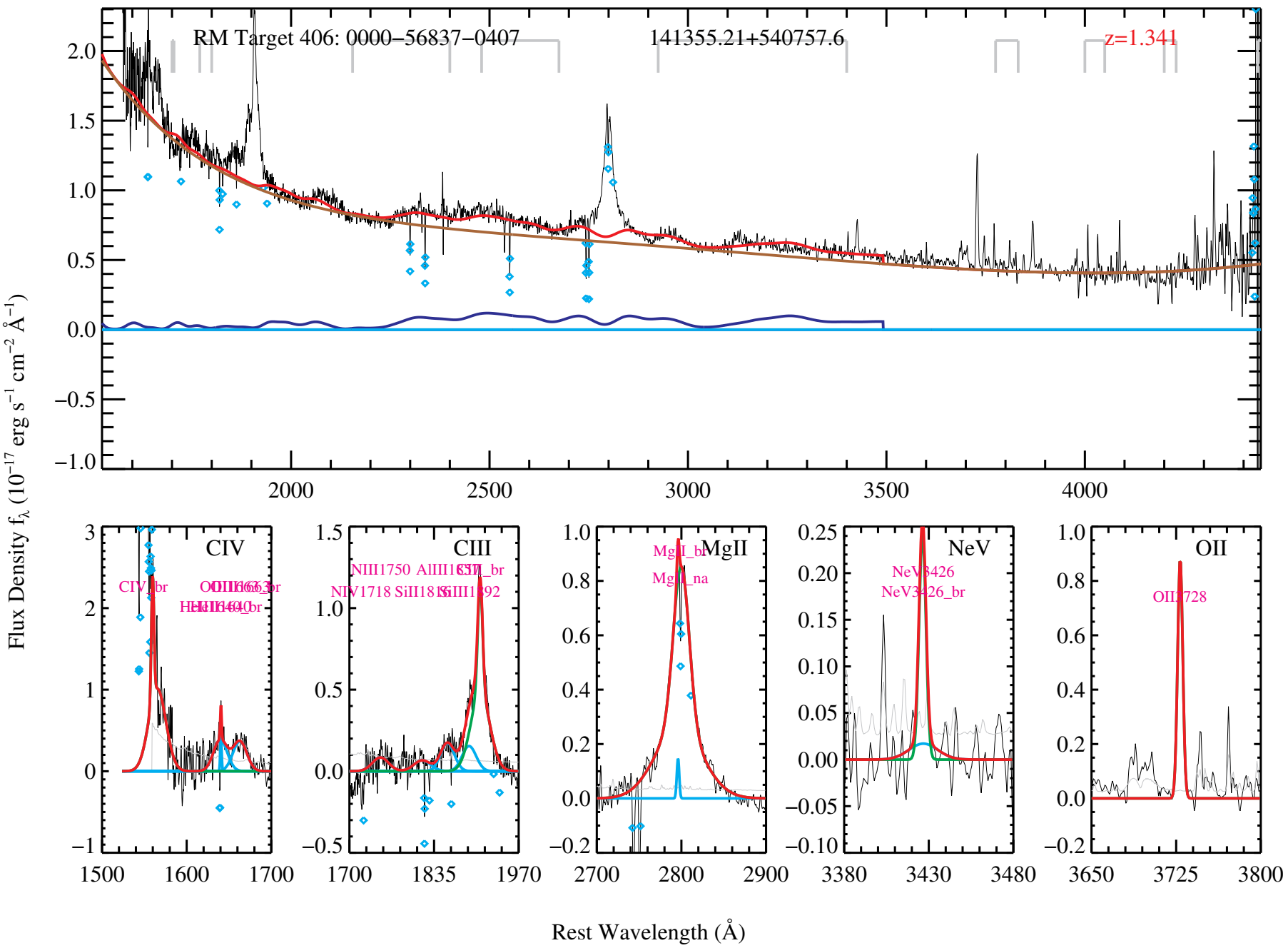

RM Target 402: 0000−56837−0403
141757.09+520834.1
z=1.188
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Rest Wavelength (Å)


RM Target 403: 0000−56837−0404
140758.43+525058.3
z=1.612
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

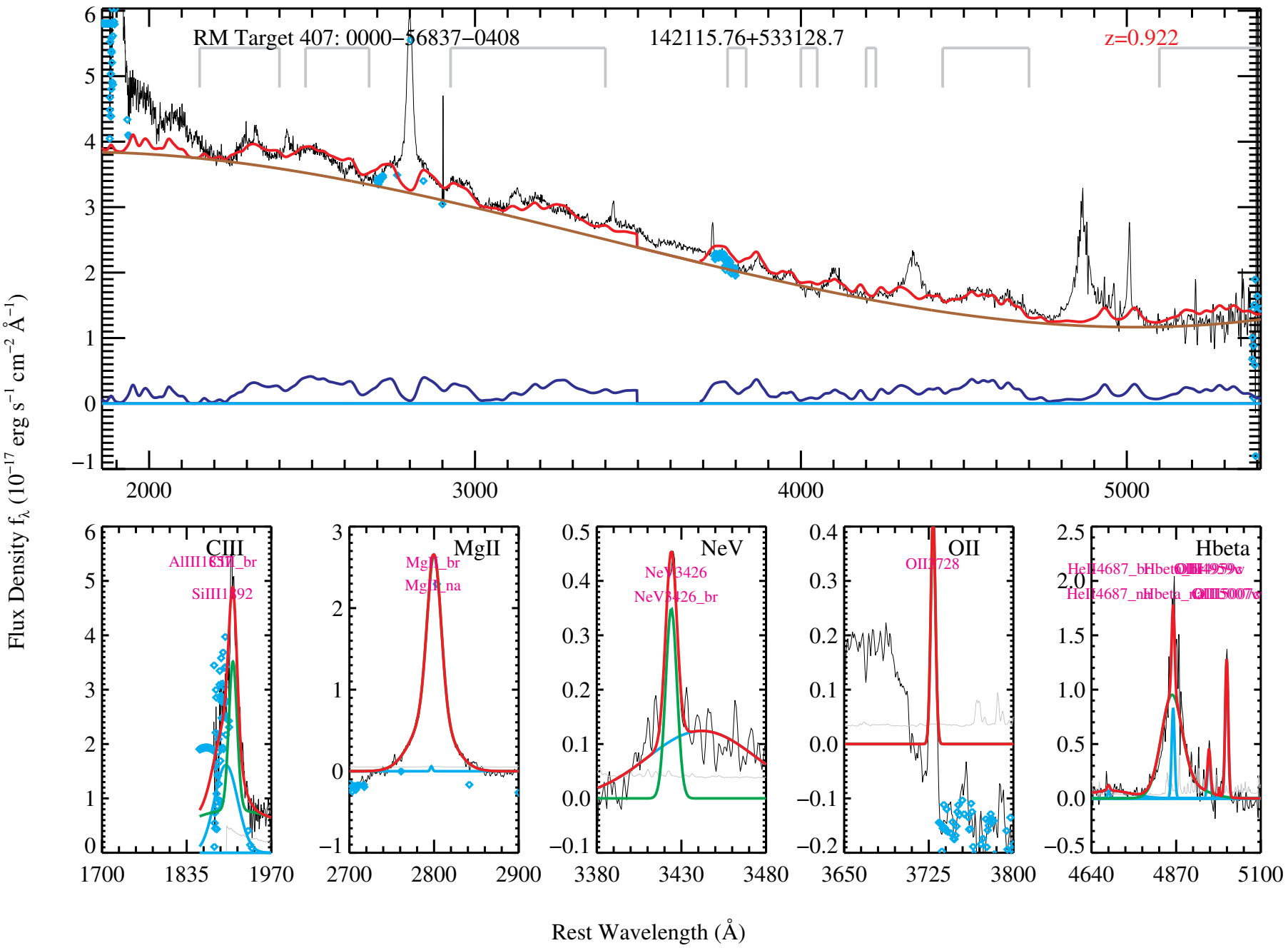


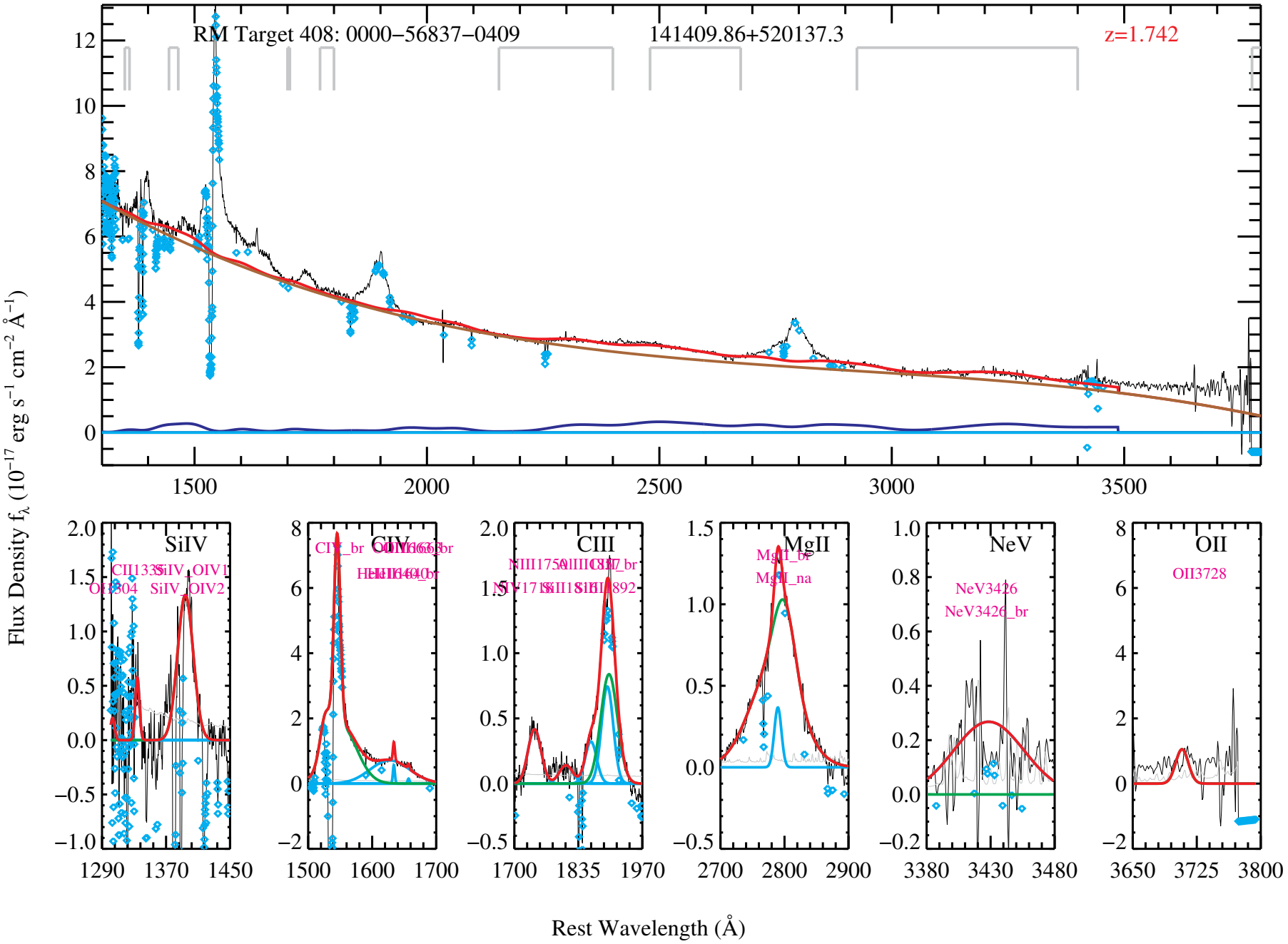
RM Target 404: 0000−56837−0405
141302.57+520341.2
z=1.442
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
OIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

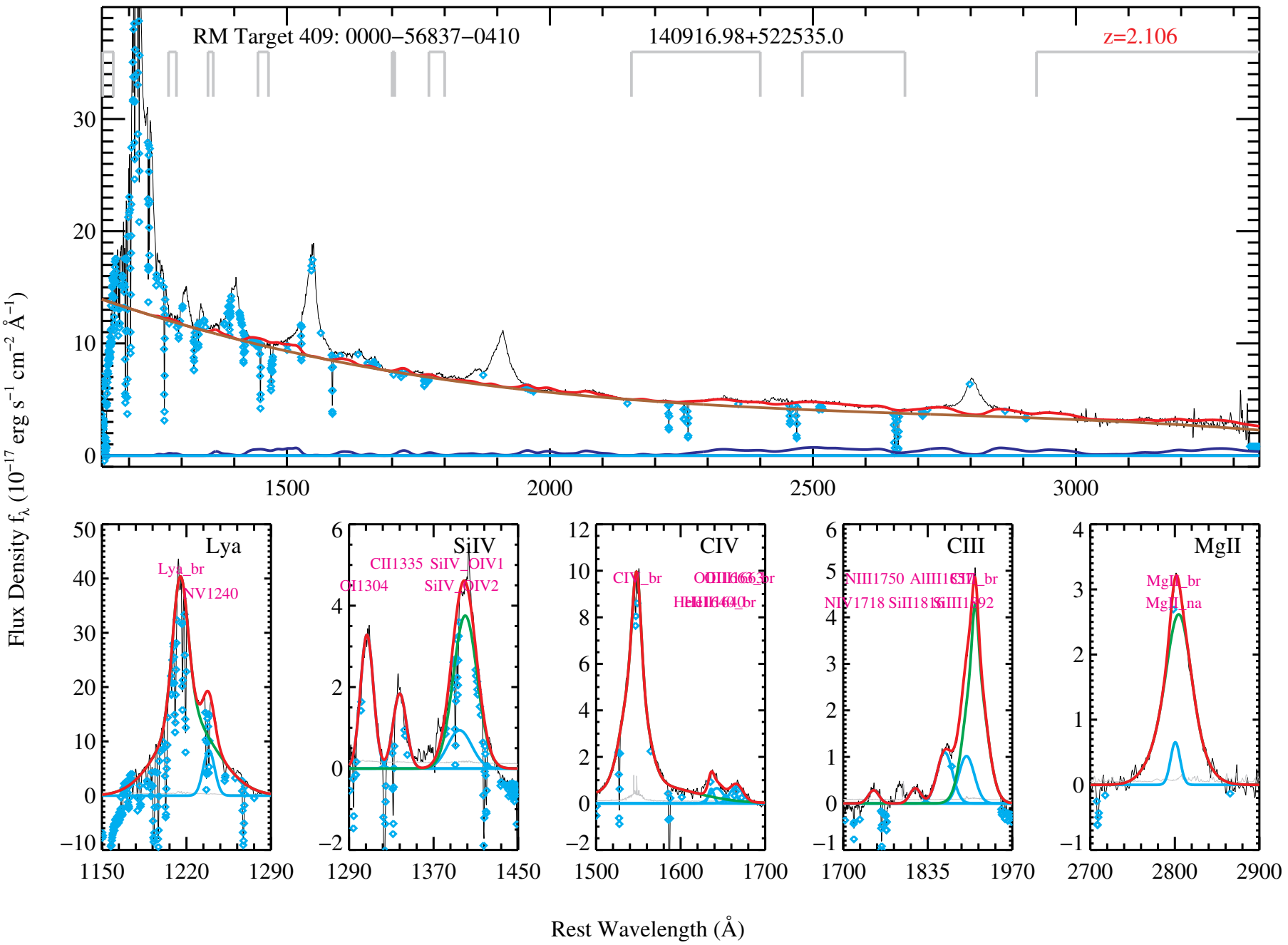

RM Target 405: 0000−56837−0406
142109.48+523800.2
z=3.386
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

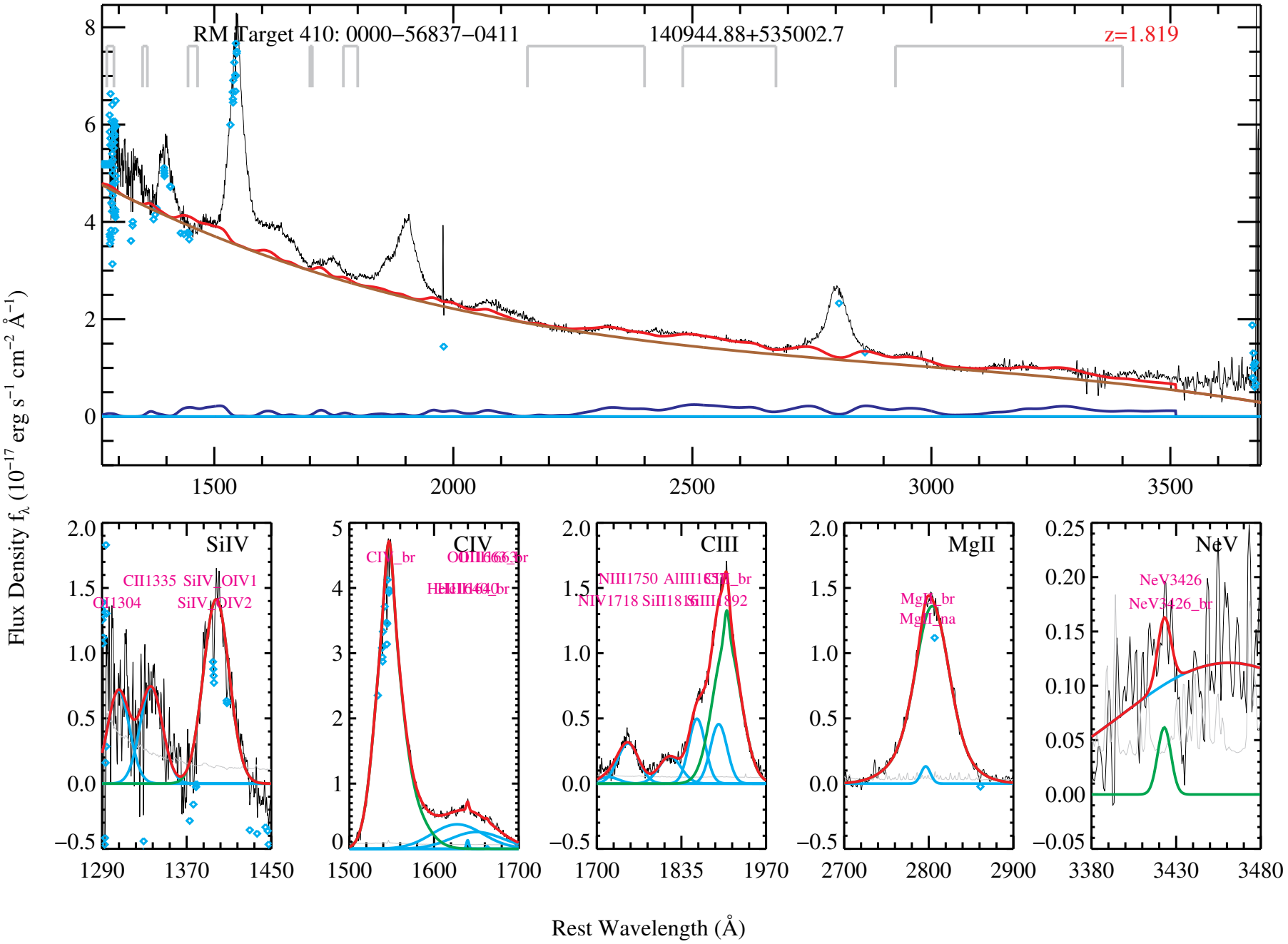


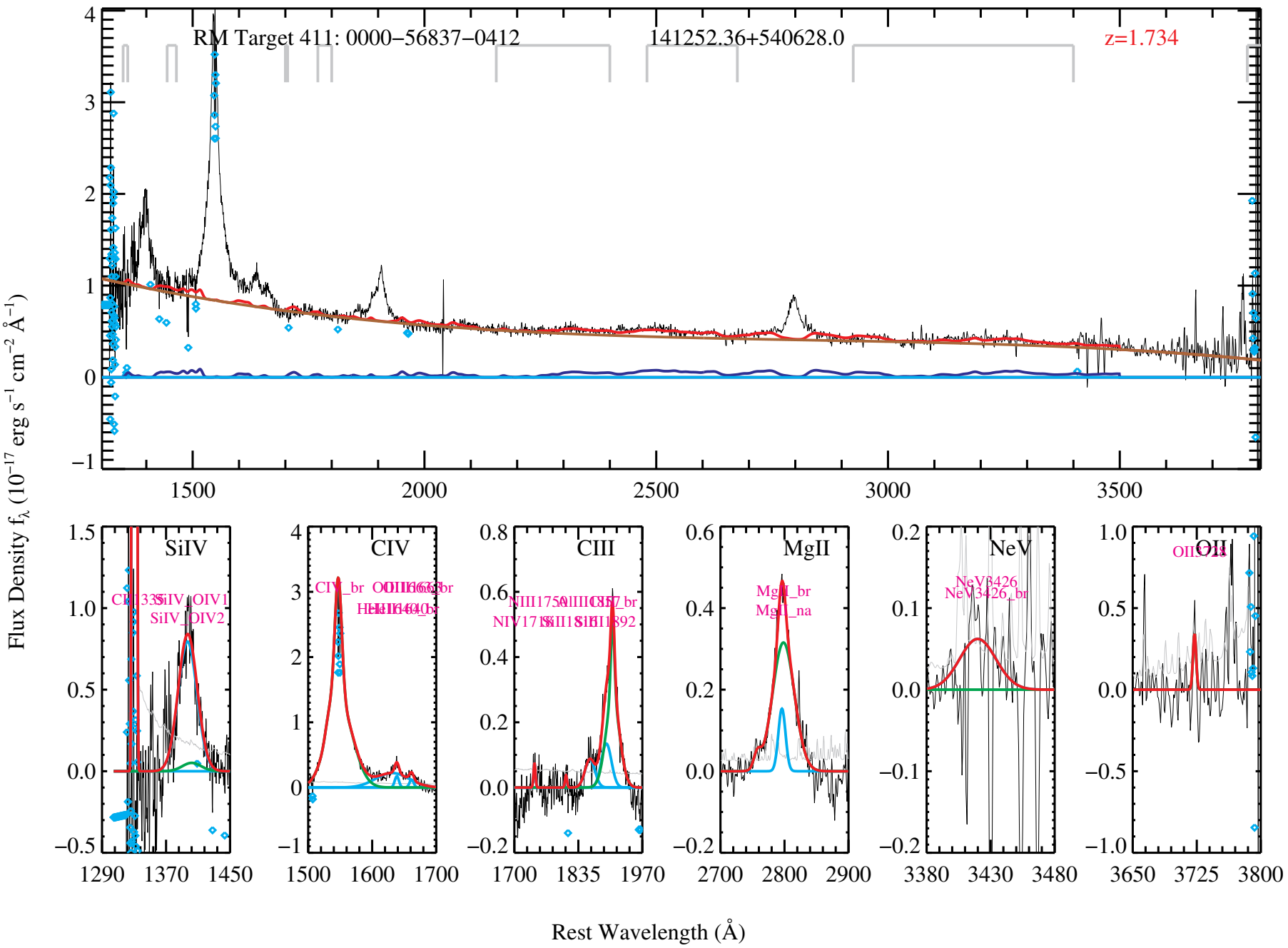
RM Target 406: 0000−56837−0407
141355.21+540757.6
z=1.341
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

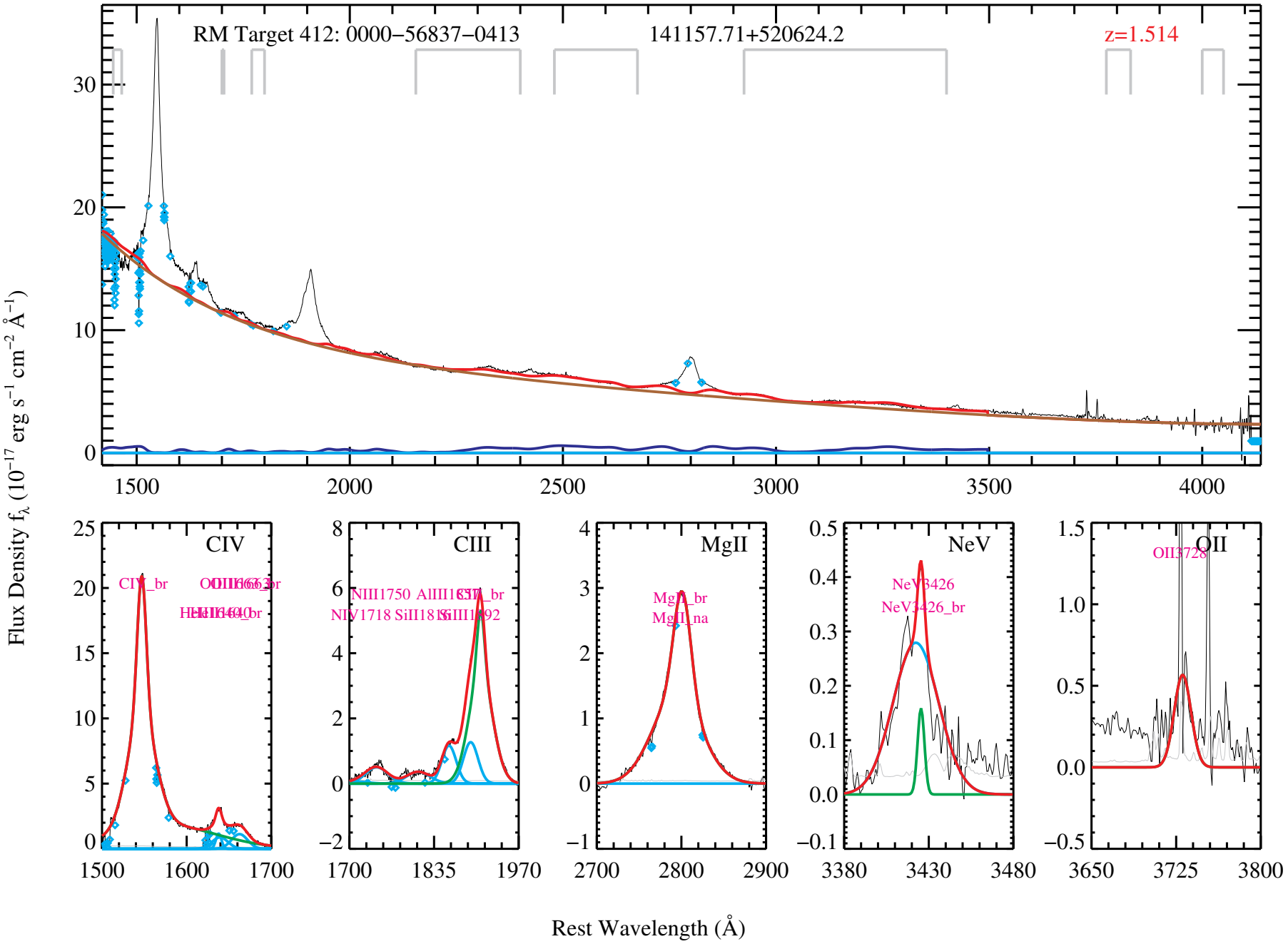

RM Target 407: 0000−56837−0408
142115.76+533128.7
z=0.922
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

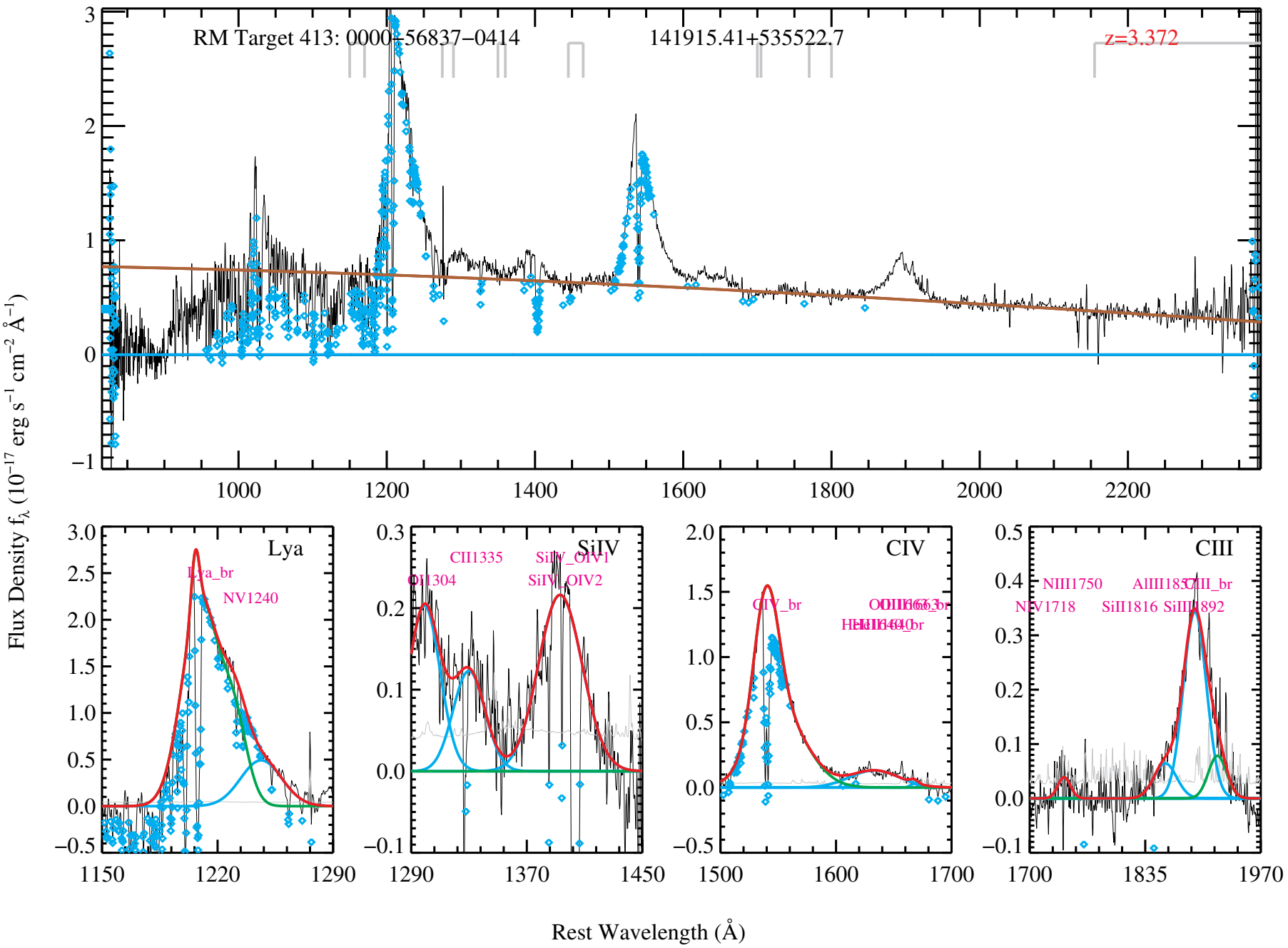

RM Target 408: 0000−56837−0409
141409.86+520137.3
z=1.742
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
NeV3426
NeV3426_br
OII3728

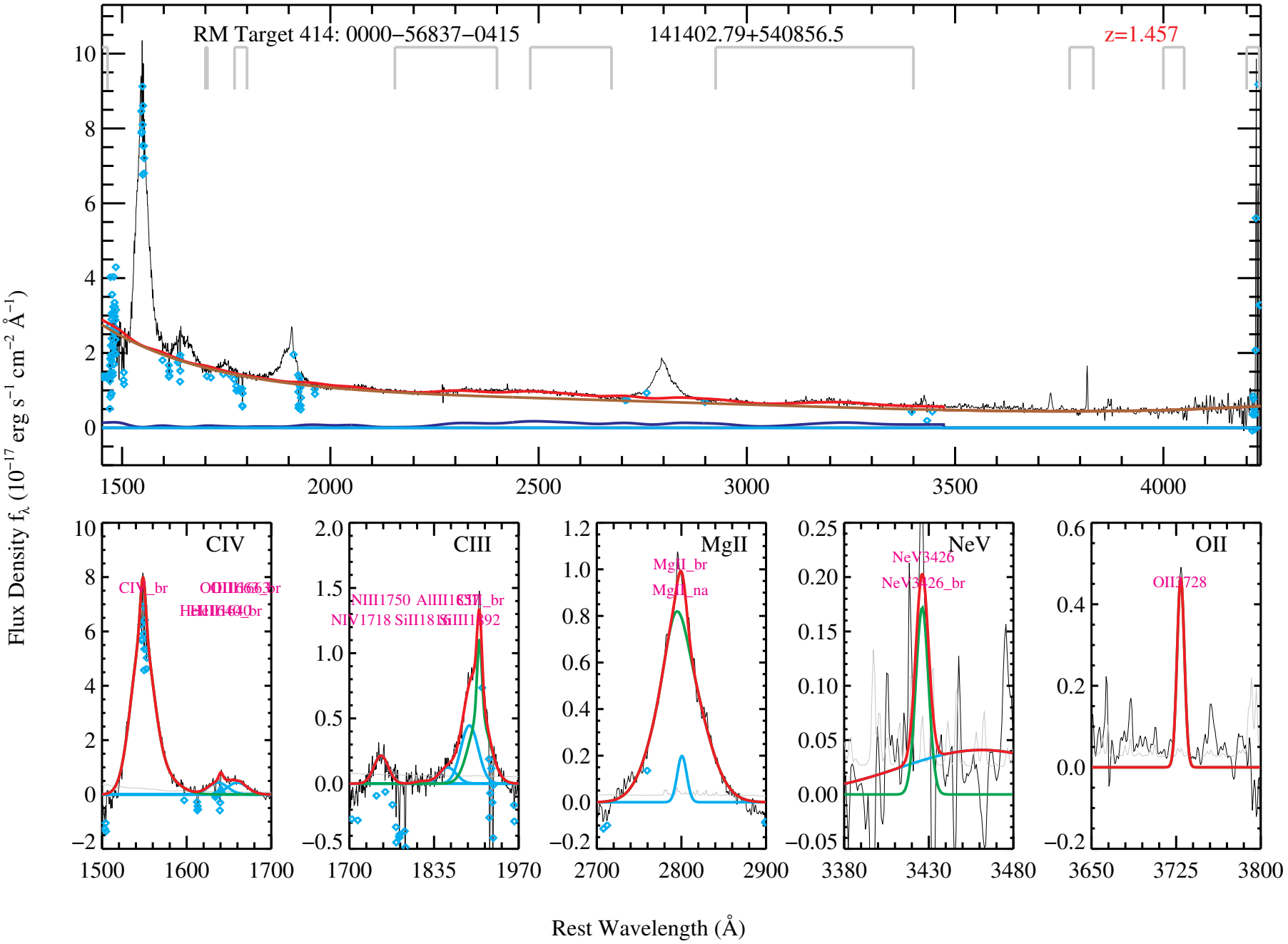

RM Target 409: 0000−56837−0410
140916.98+522535.0
z=2.106
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

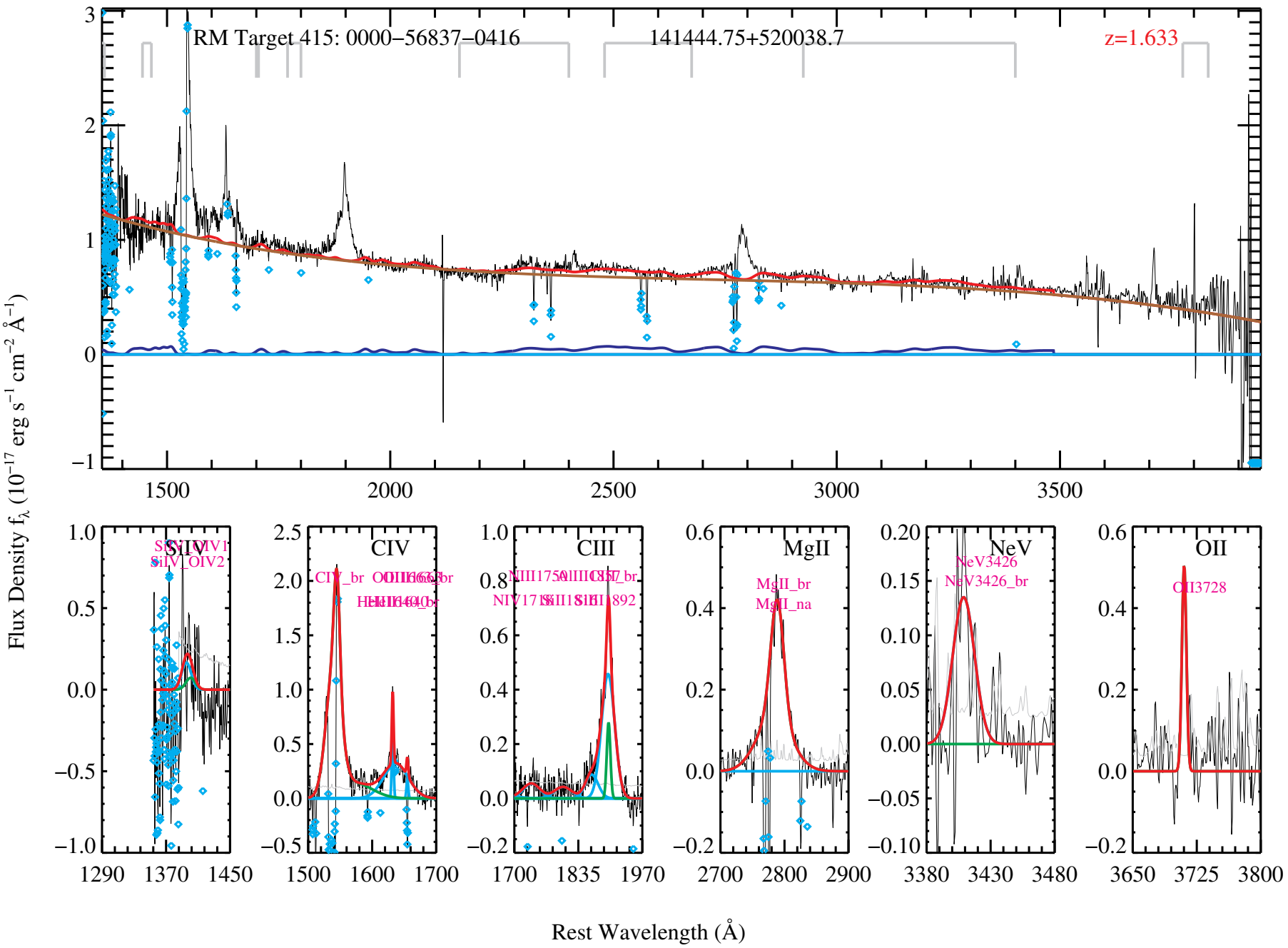

RM Target 410: 0000−56837−0411
140944.88+535002.7
z=1.819
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

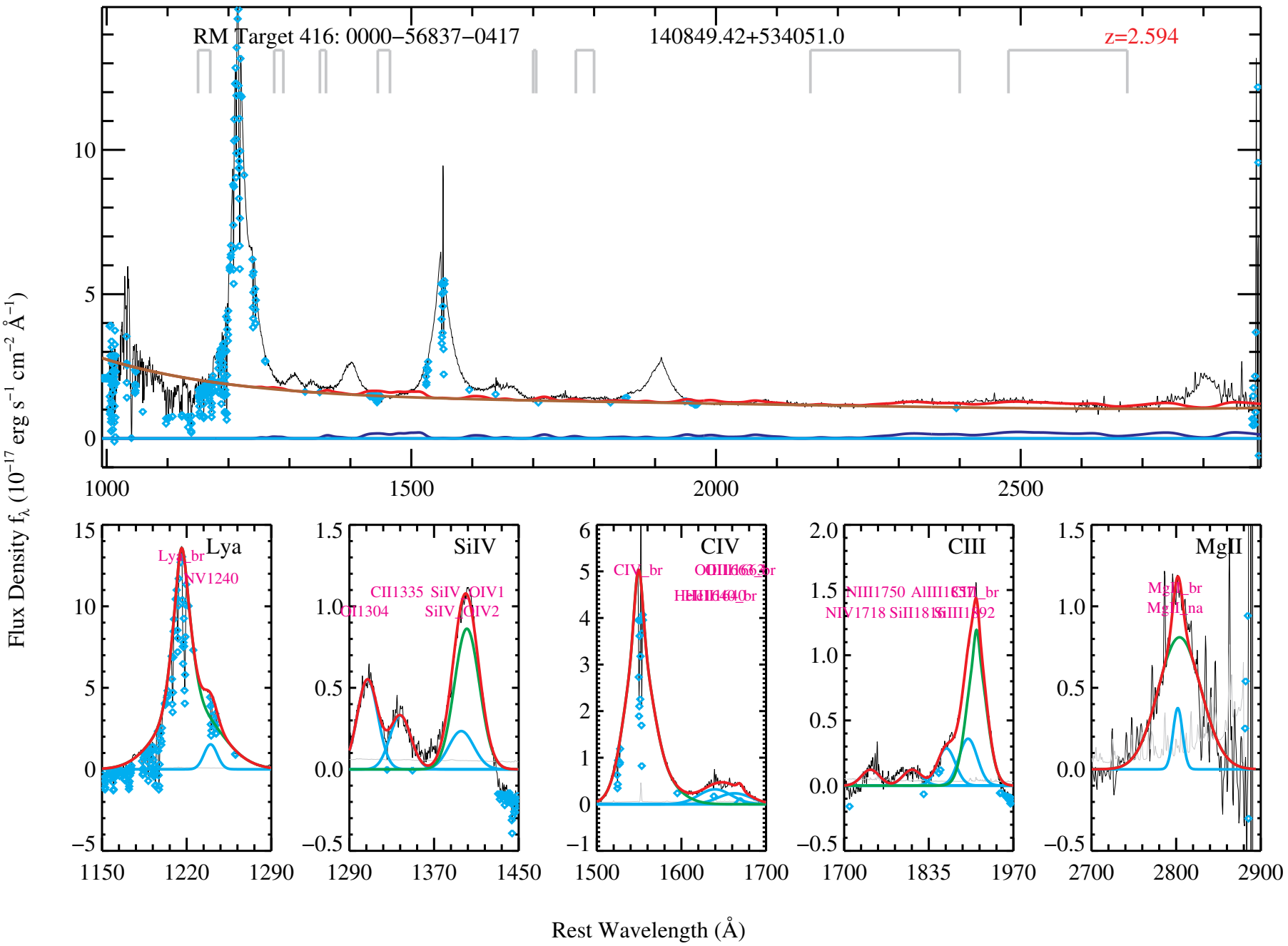

RM Target 411: 0000−56837−0412
141252.36+540628.0
z=1.734
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

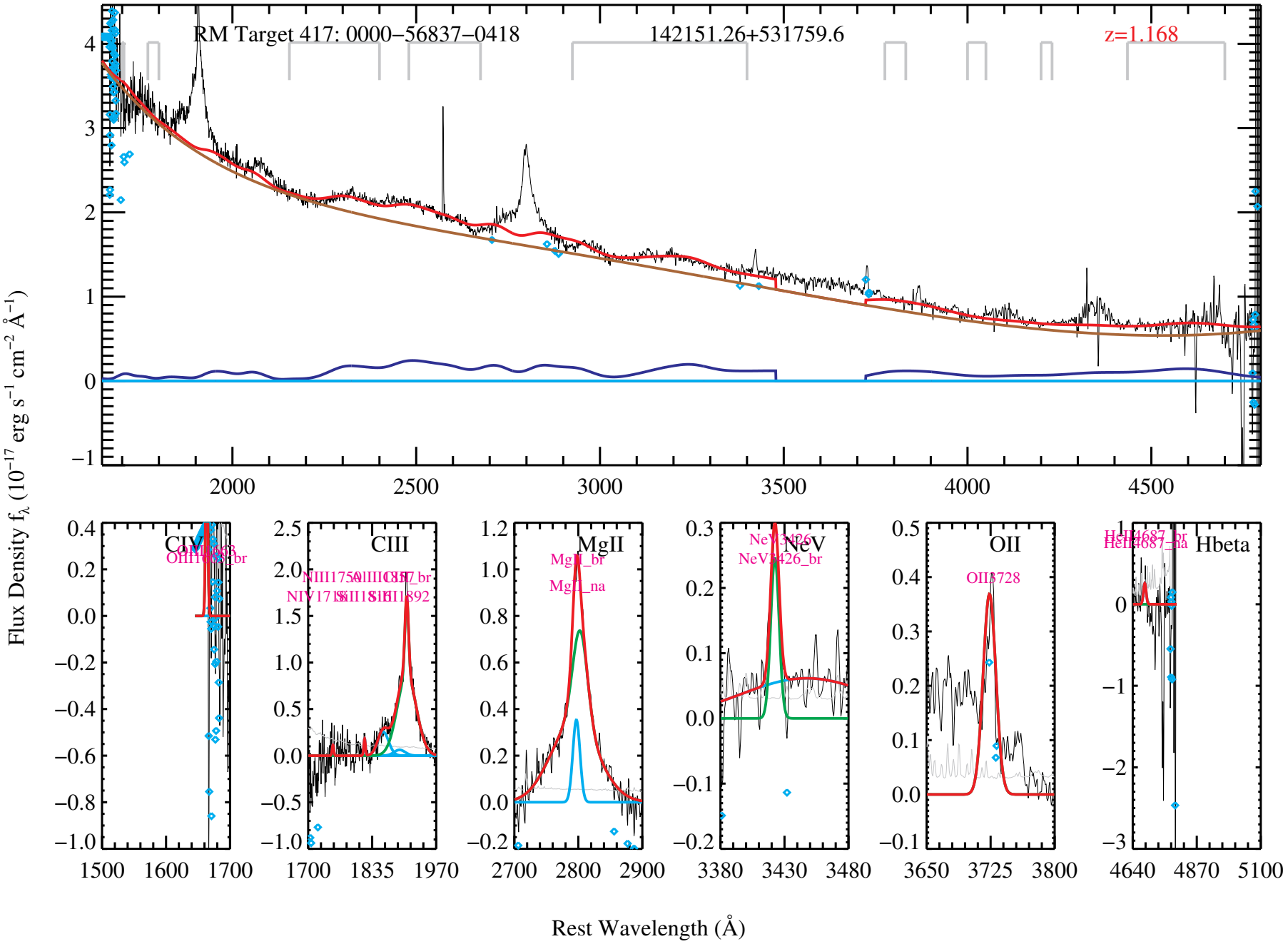

RM Target 412: 0000−56837−0413
141157.71+520624.2
z=1.514
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

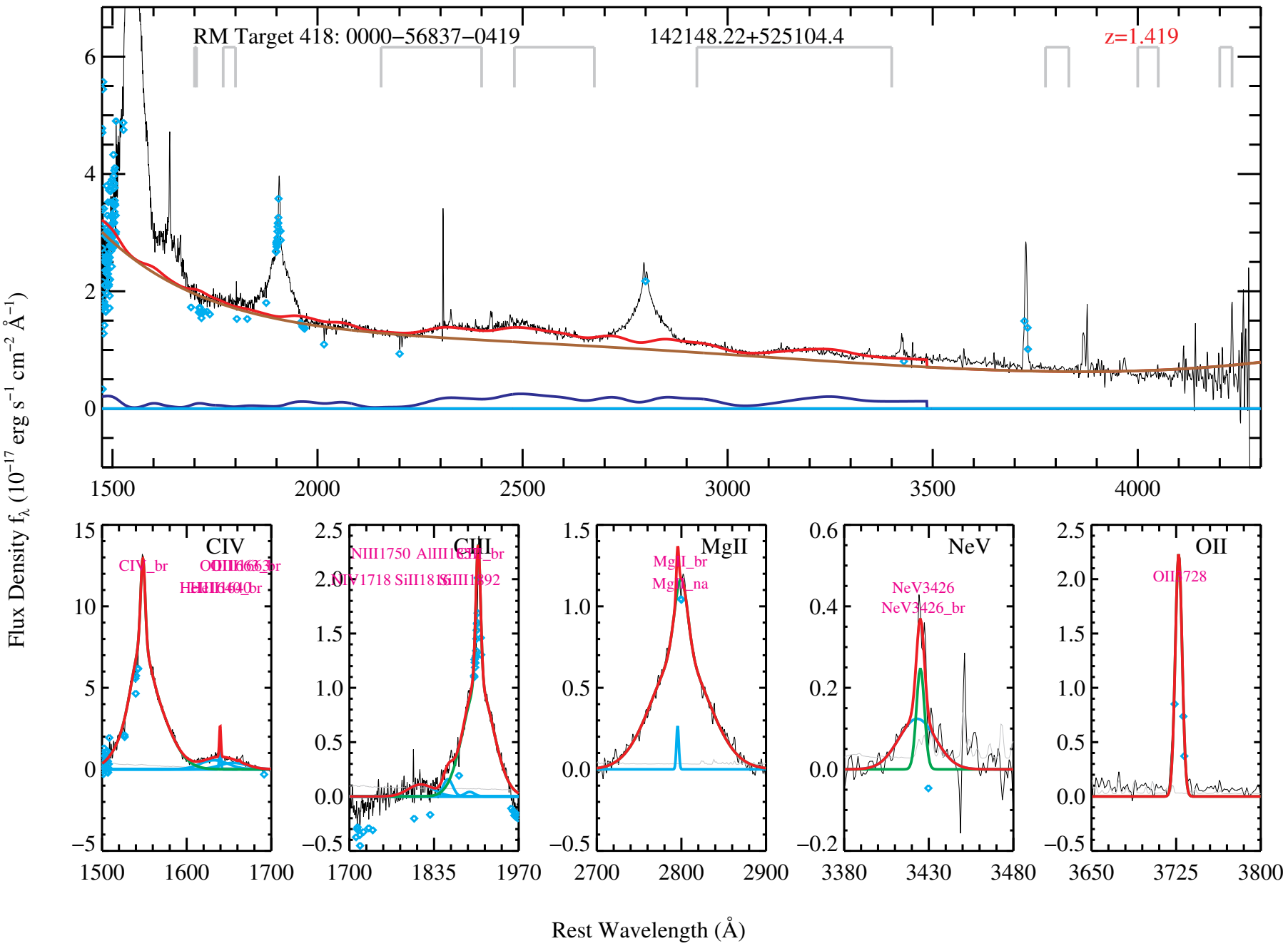

RM Target 413: 0000−56837−0414
141915.41+535522.7
z=3.372
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NeV1718
SiII1816
SiIII1892
Rest Wavelength (Å)


RM Target 414: 0000−56837−0415
141402.79+540856.5
z=1.457
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

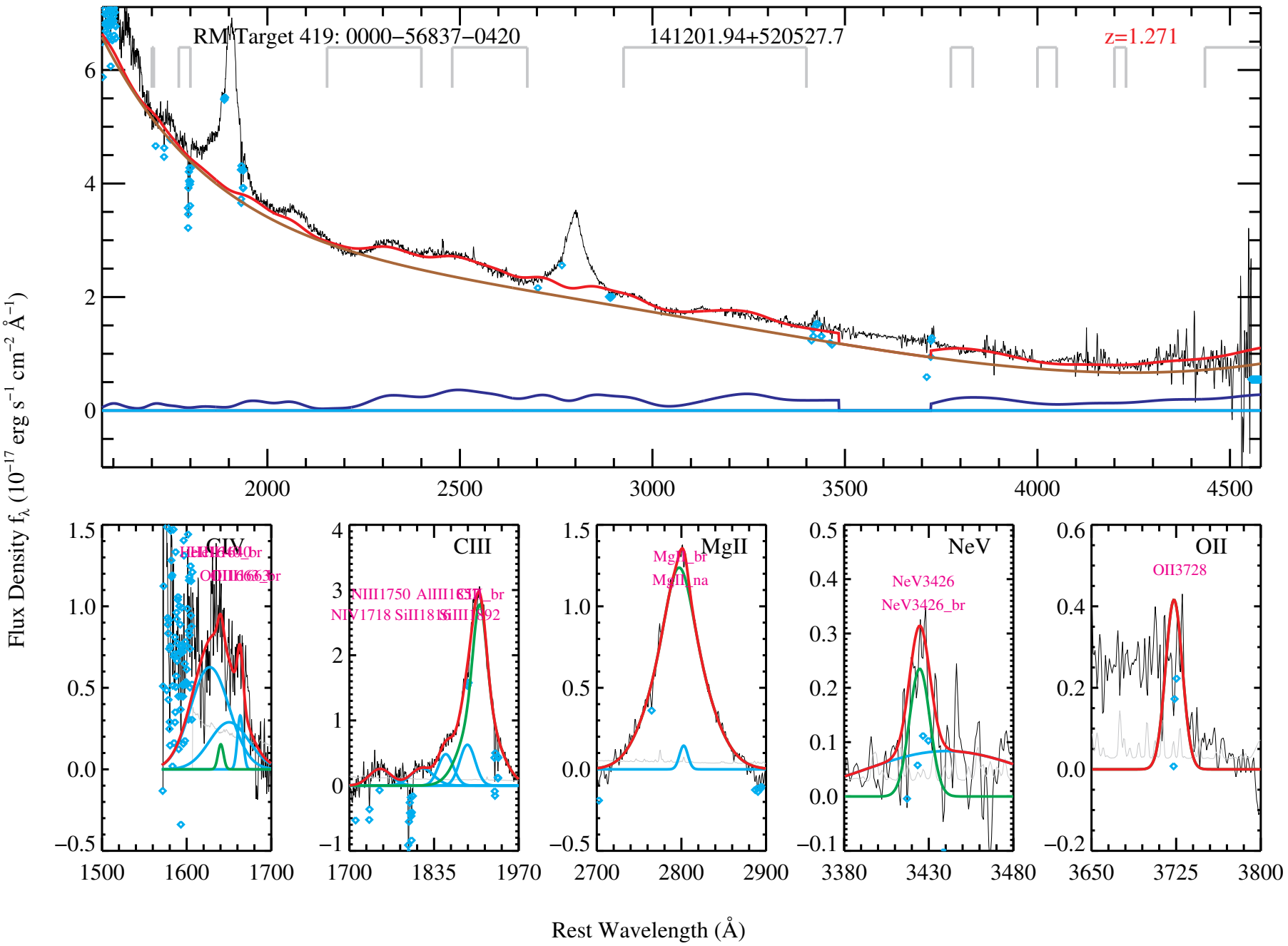

RM Target 415: 0000−56837−0416
141444.75+520038.7
z=1.633
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

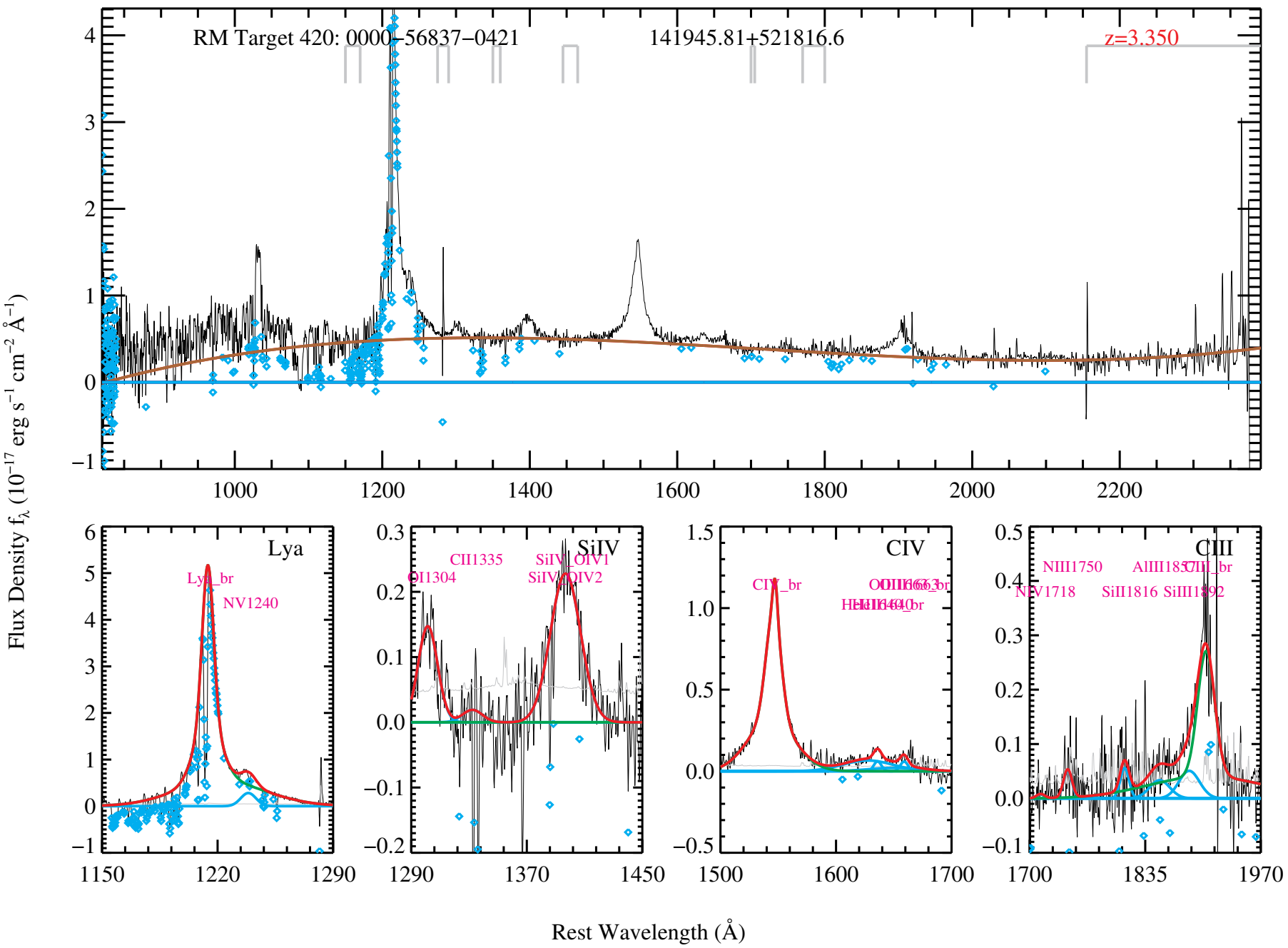

RM Target 416: 0000−56837−0417
140849.42+534051.0
z=2.594
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

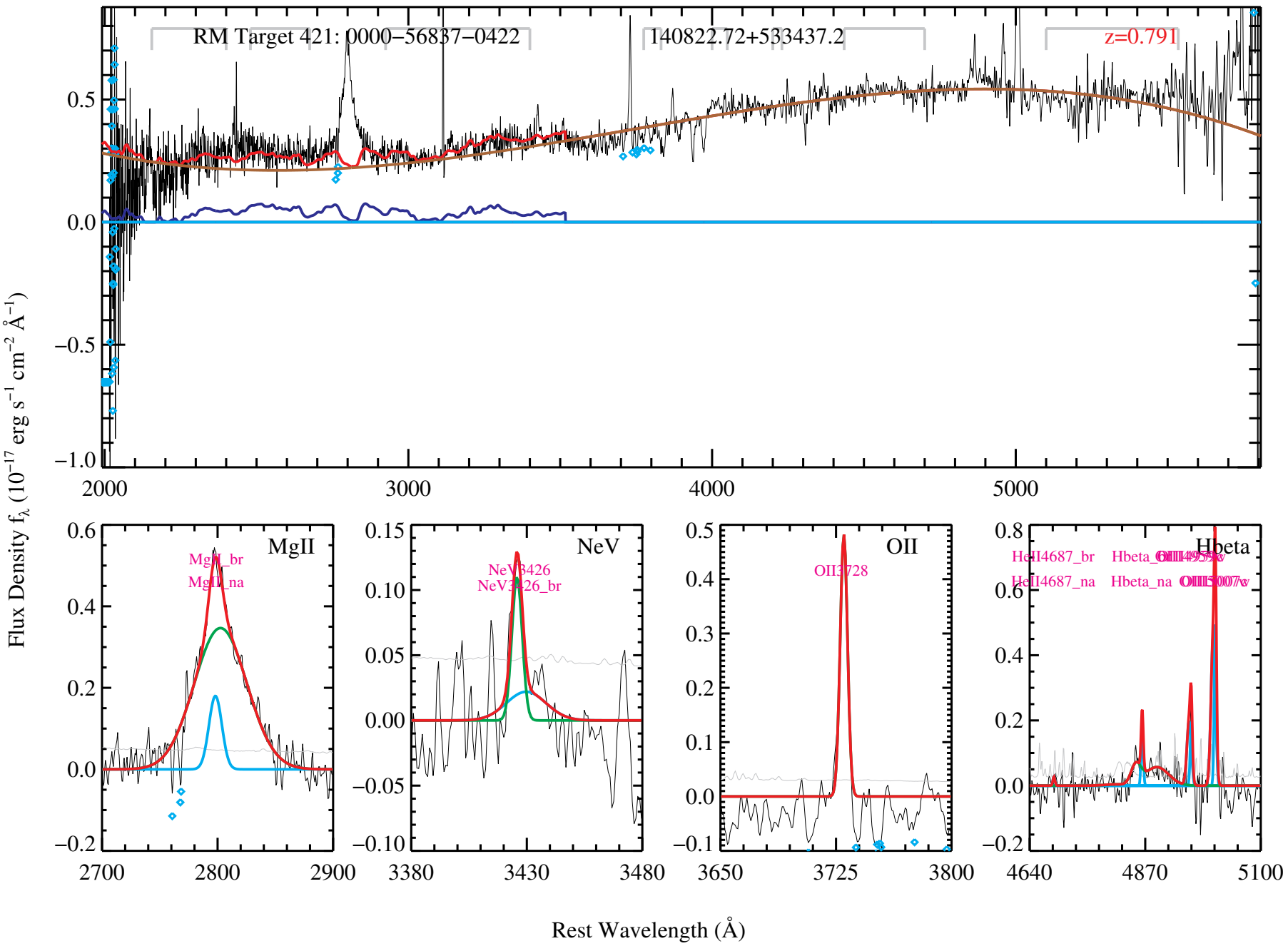

RM Target 417: 0000−56837−0418
142151.26+531759.6
z=1.168
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426_br
OII3728
HeII4687_br
HeII4687_na

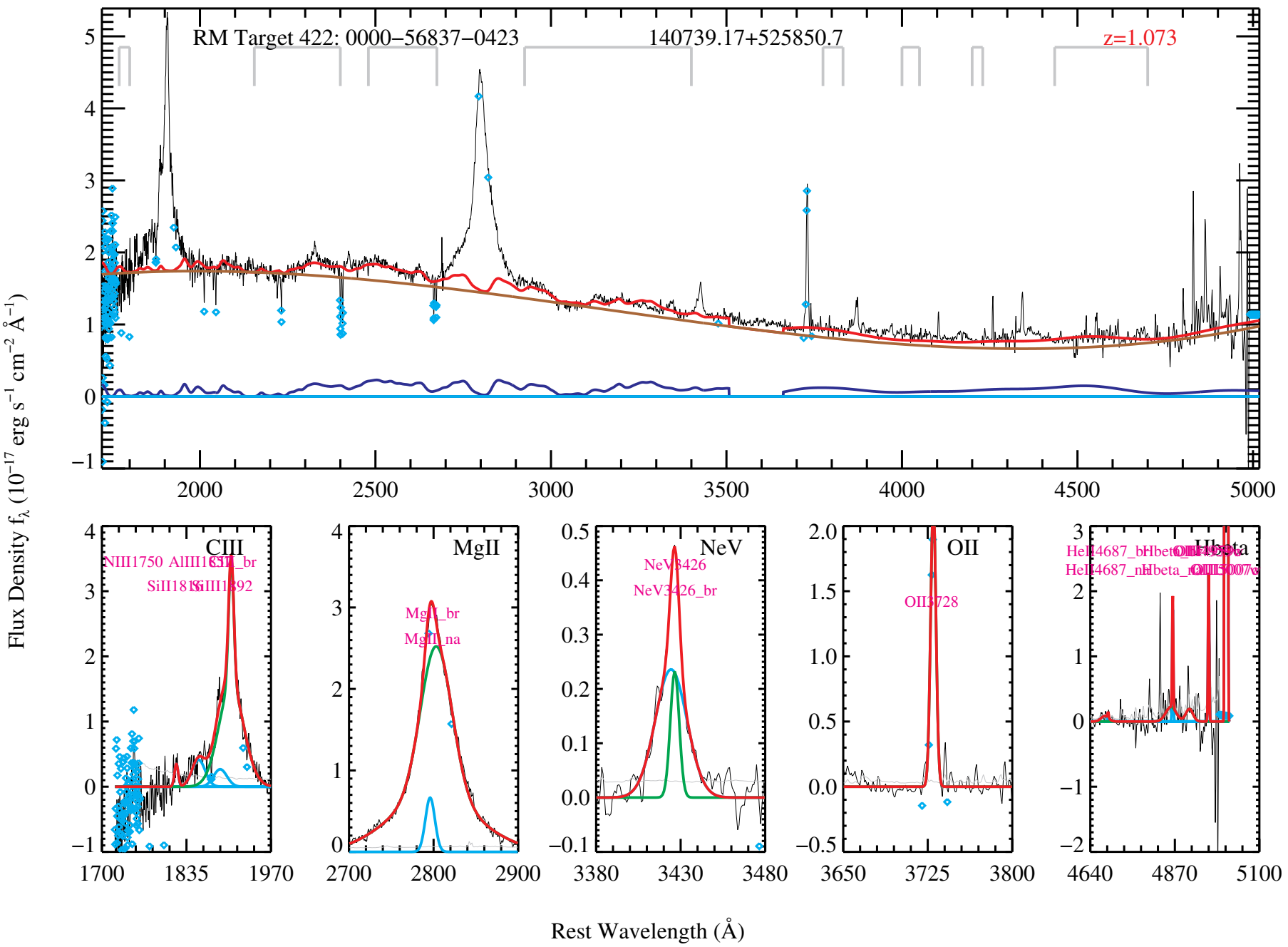


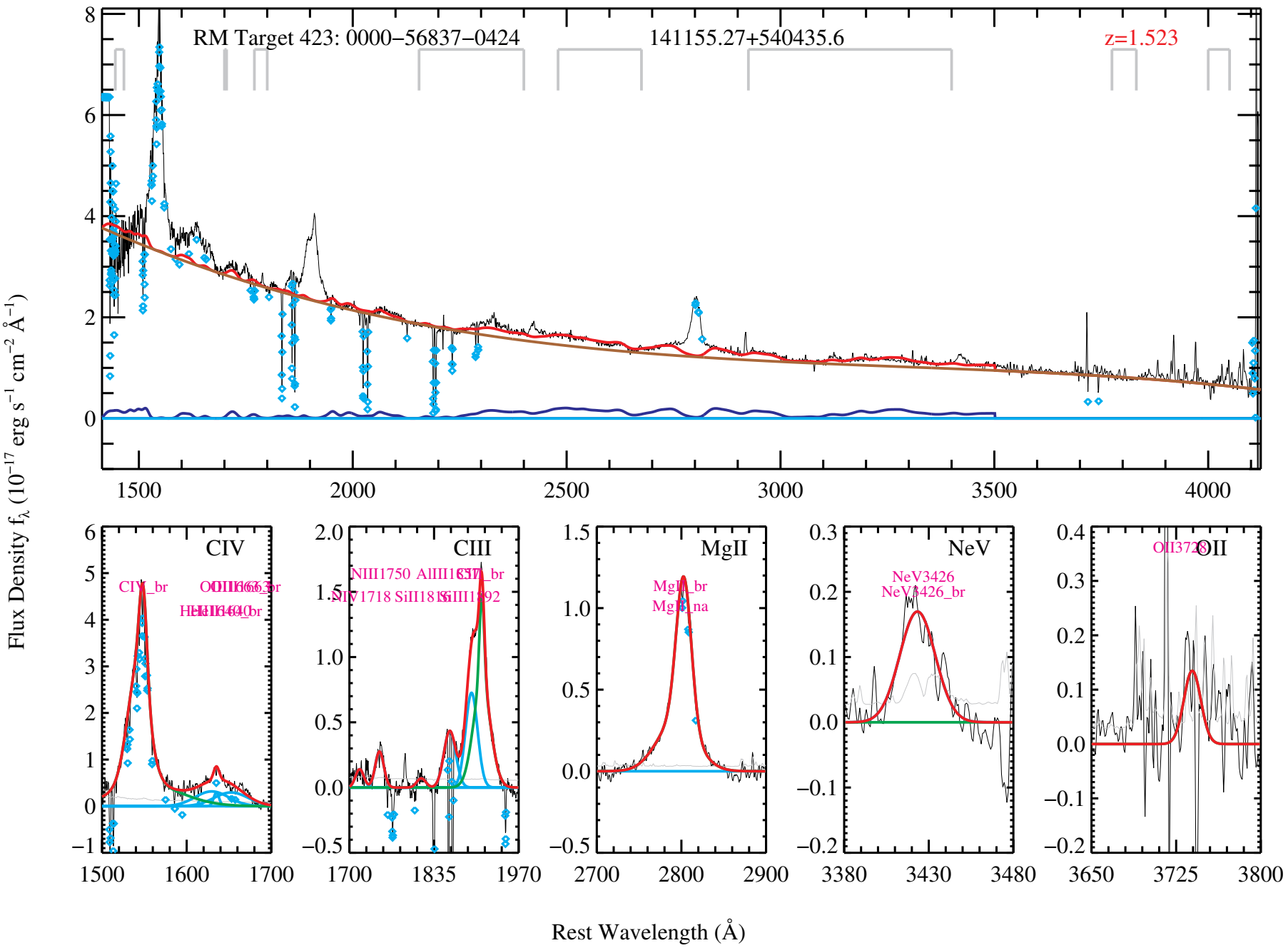
RM Target 418: 0000−56837−0419
142148.22+525104.4
z=1.419
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

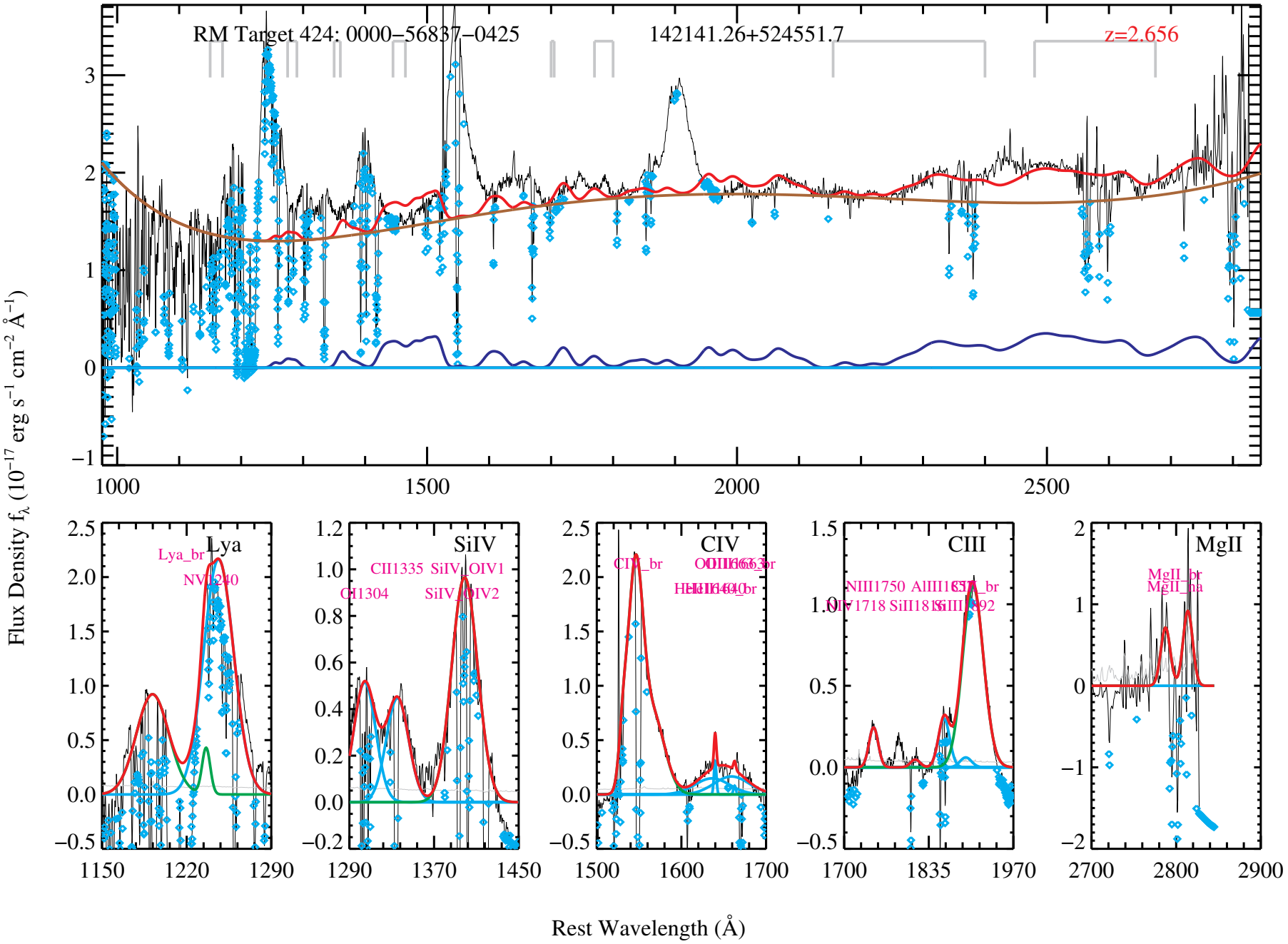

RM Target 419: 0000−56837−0420
141201.94+520527.7
z=1.271
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

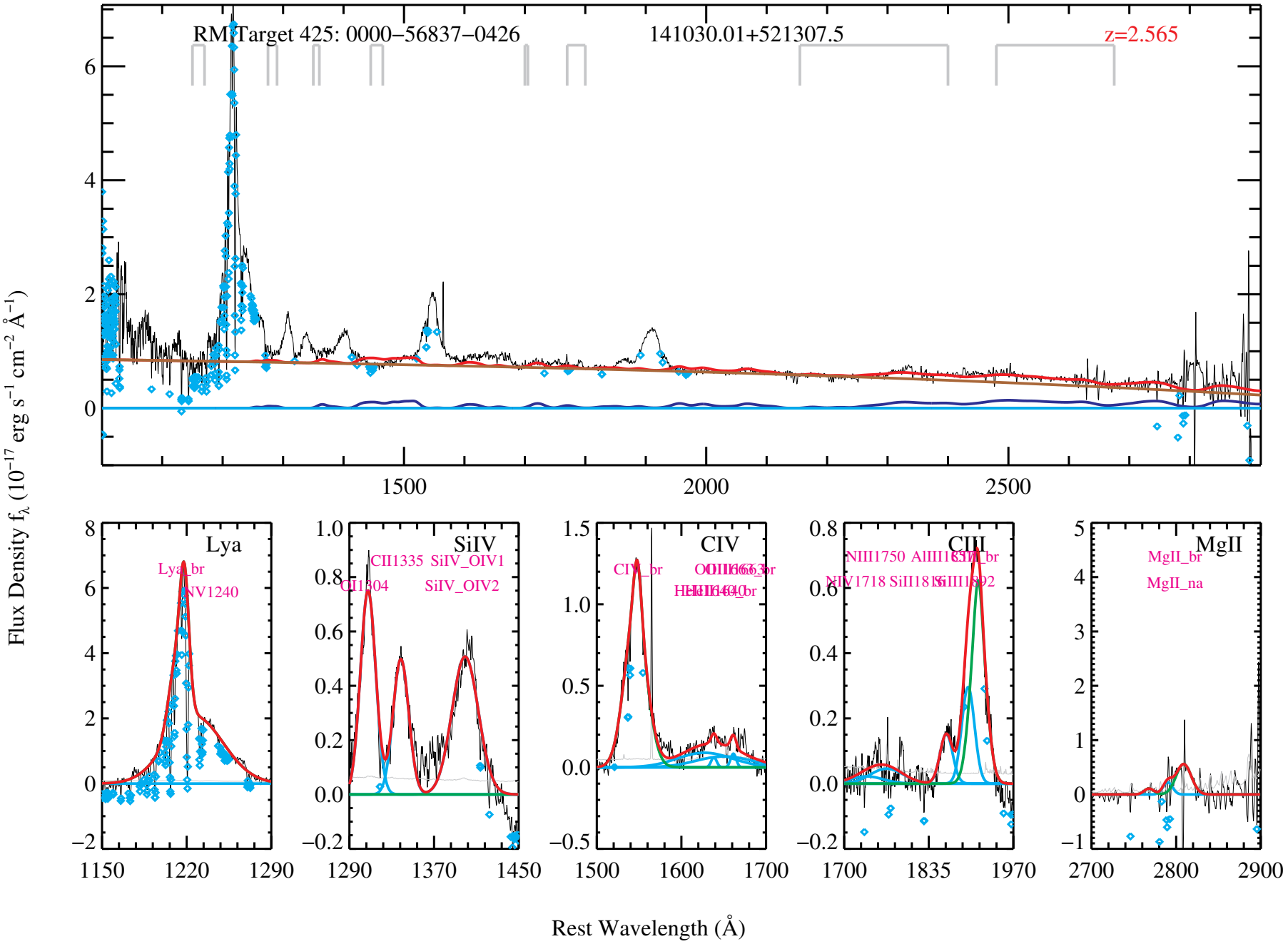

RM Target 420: 0000−56837−0421
141945.81+521816.6
z=3.350
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

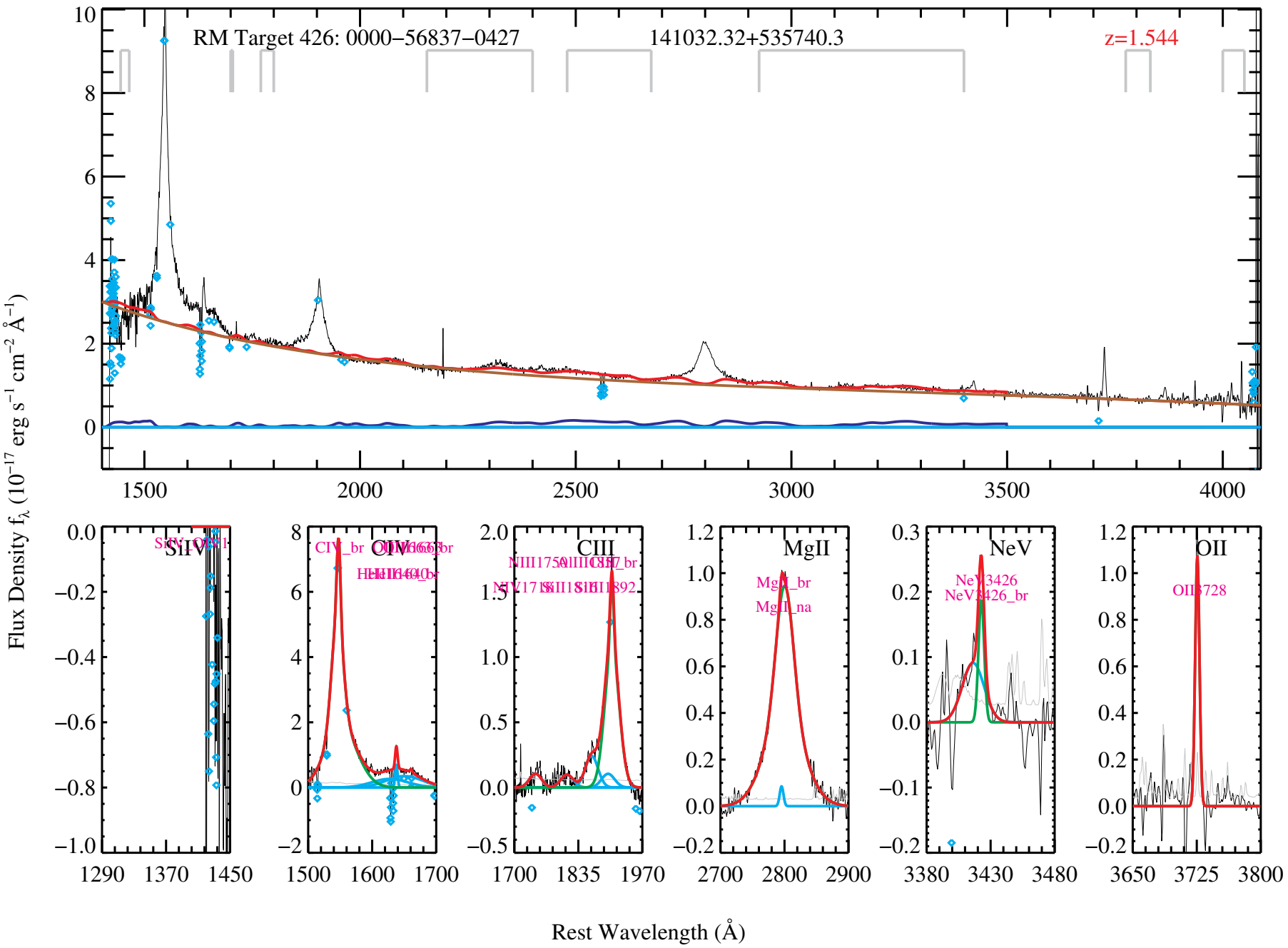

RM Target 421: 0000−56837−0422
140822.72+533437.2
z=0.791
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

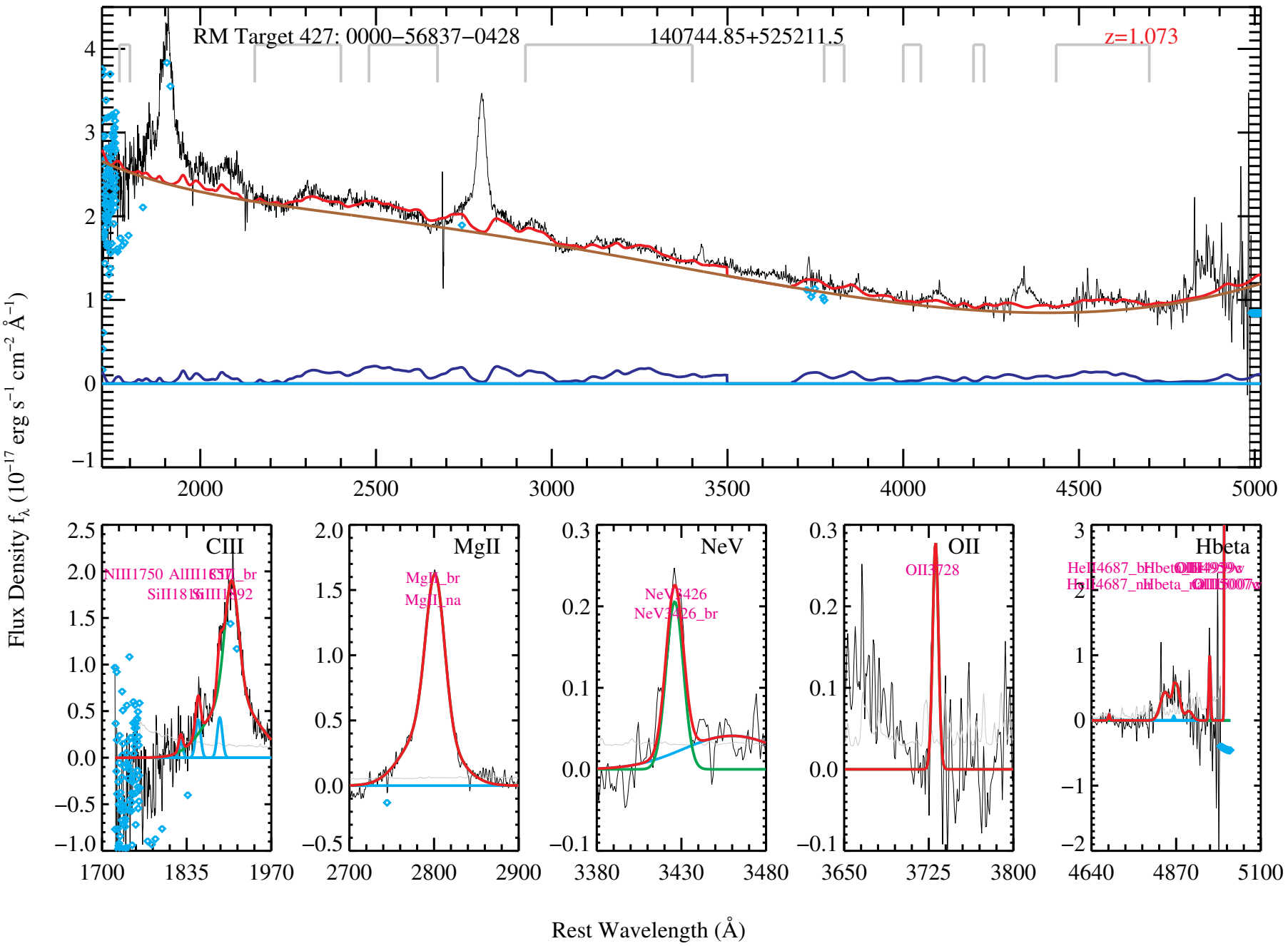

RM Target 422: 0000−56837−0423
140739.17+525850.7
z=1.073
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750
AlIII1857
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

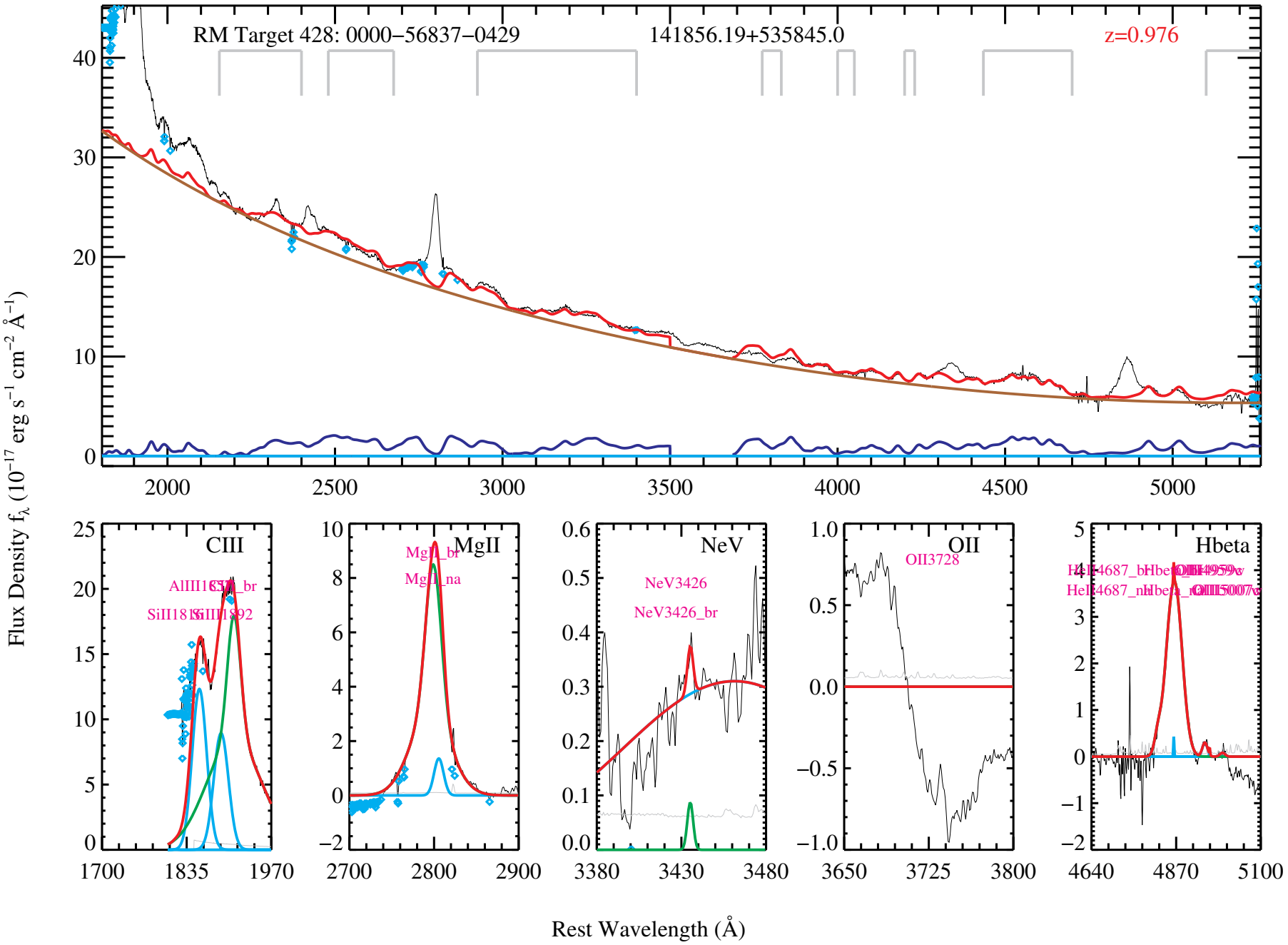

RM Target 423: 0000−56837−0424
141155.27+540435.6
z=1.523
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

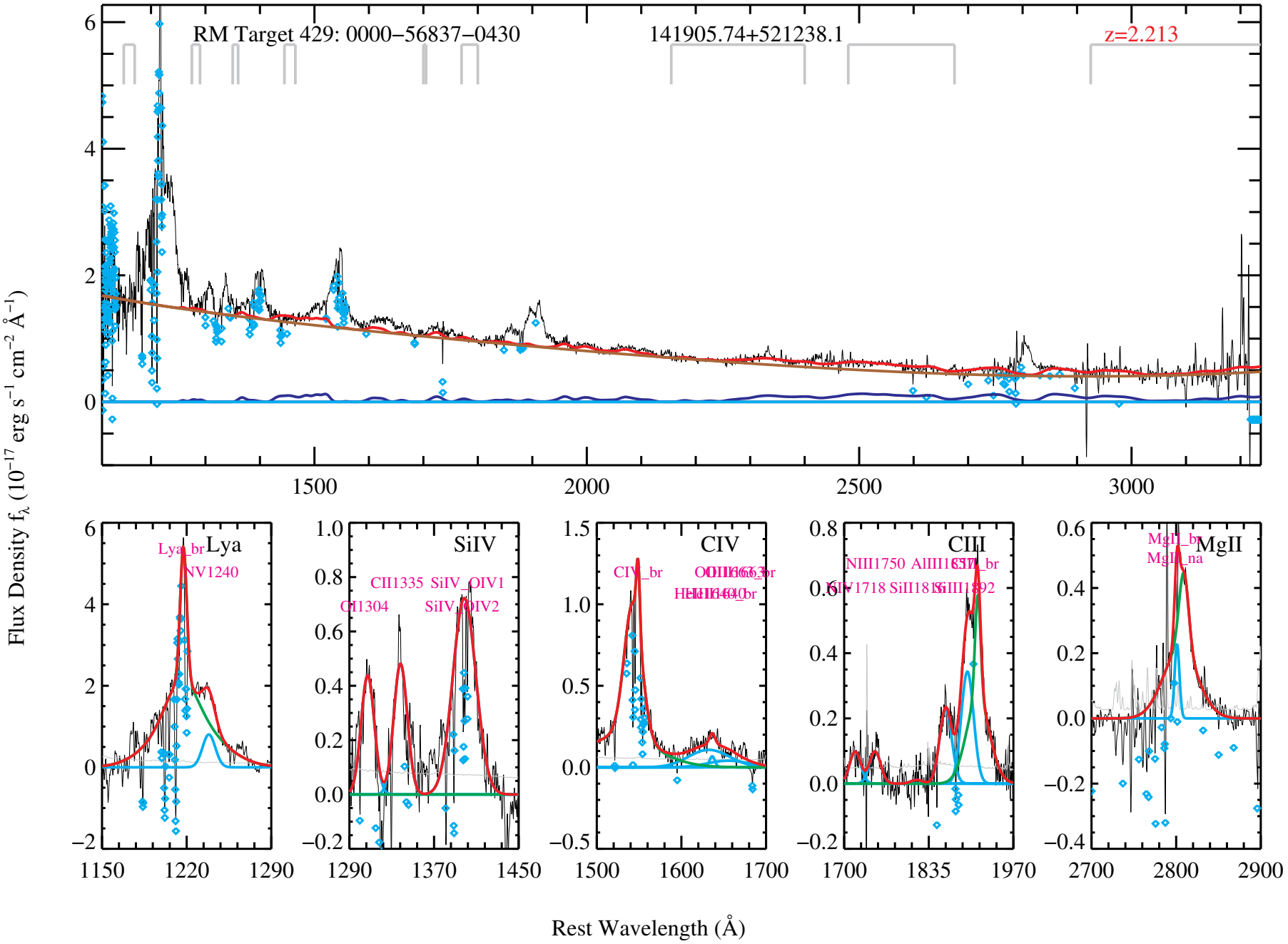

RM Target 424: 0000−56837−0425
142141.26+524551.7
z=2.656
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

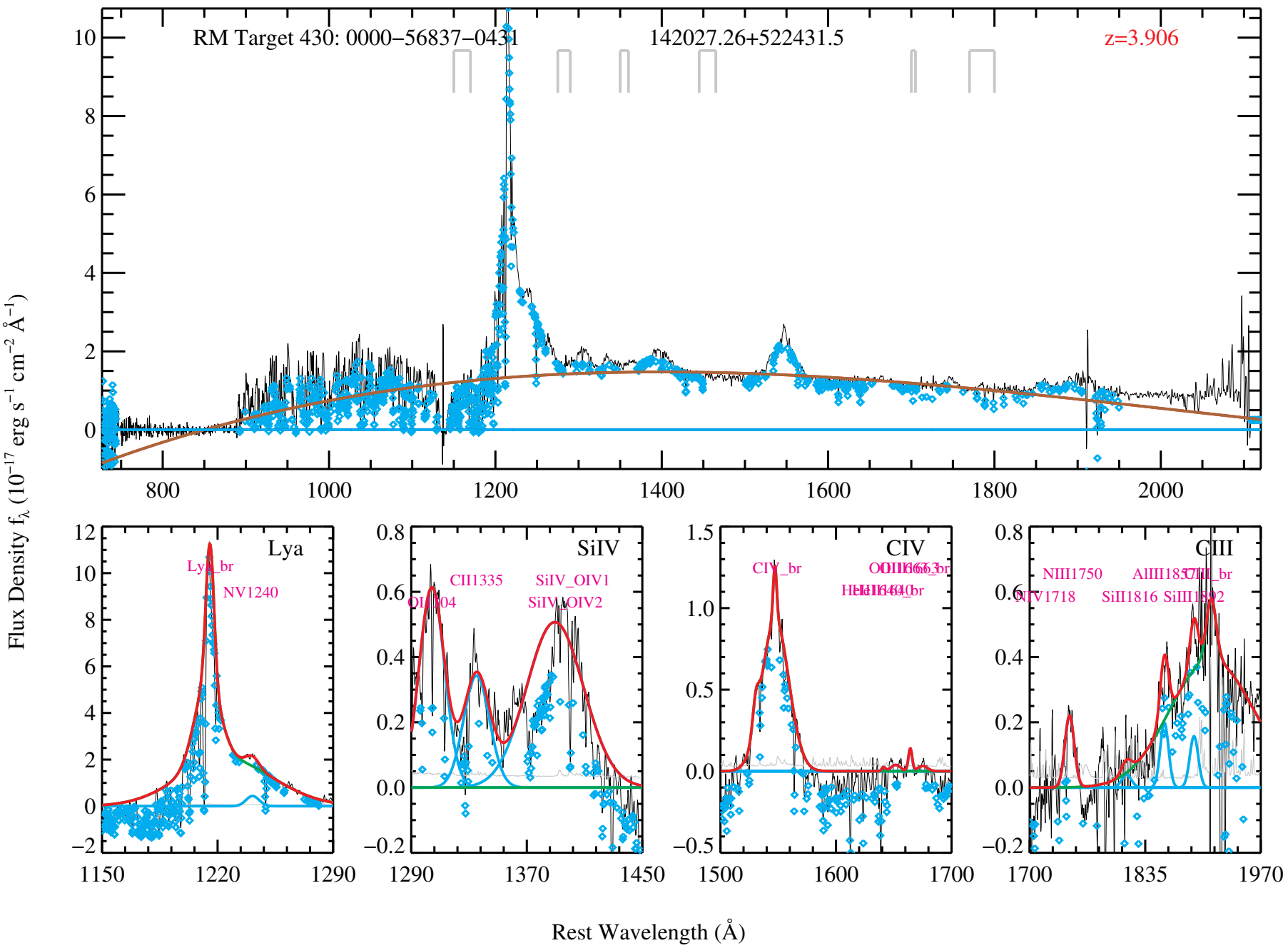

RM Target 425: 0000−56837−0426
141030.01+521307.5
z=2.565
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

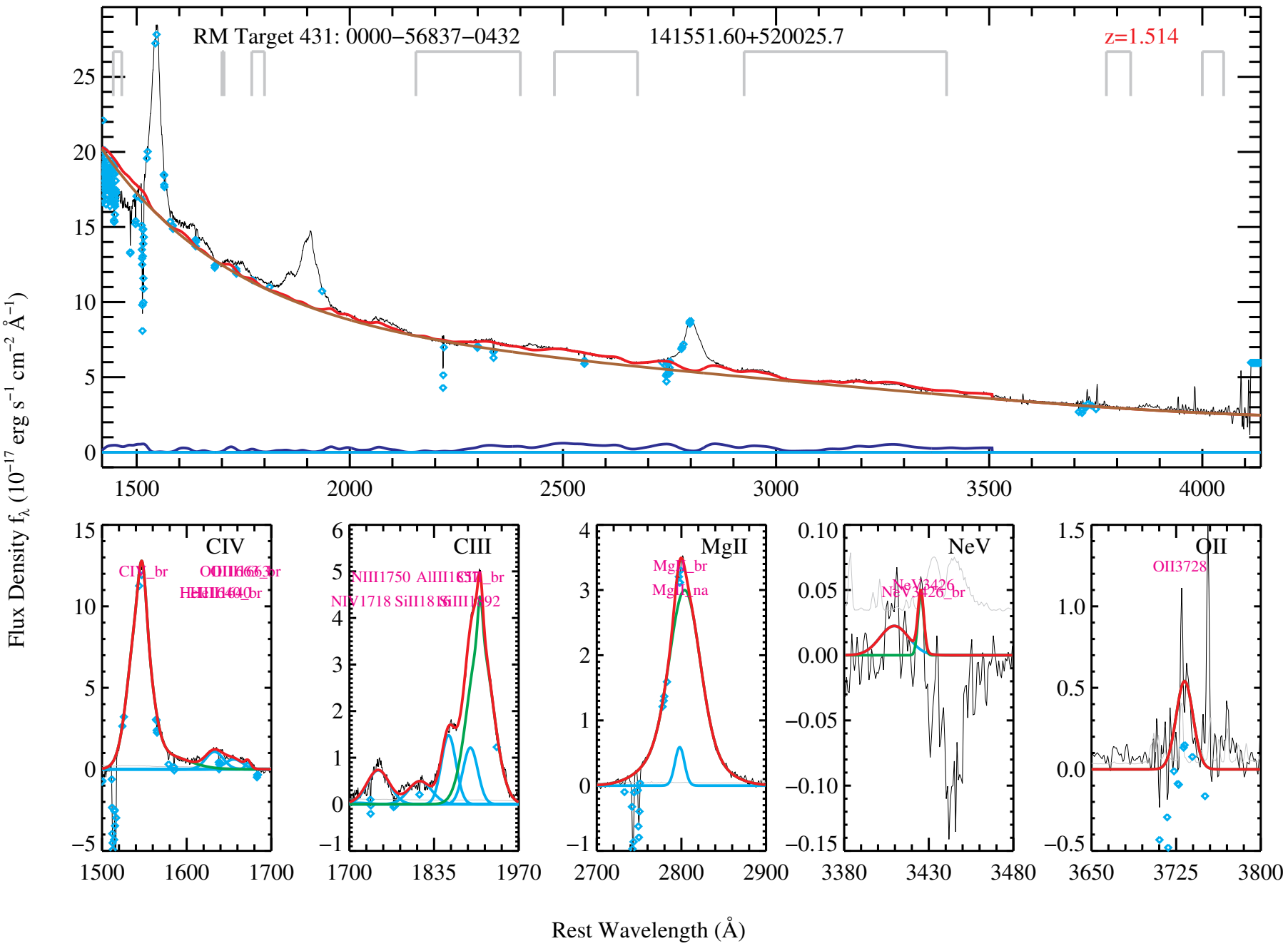

RM Target 426: 0000−56837−0427
141032.32+535740.3
z=1.544
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

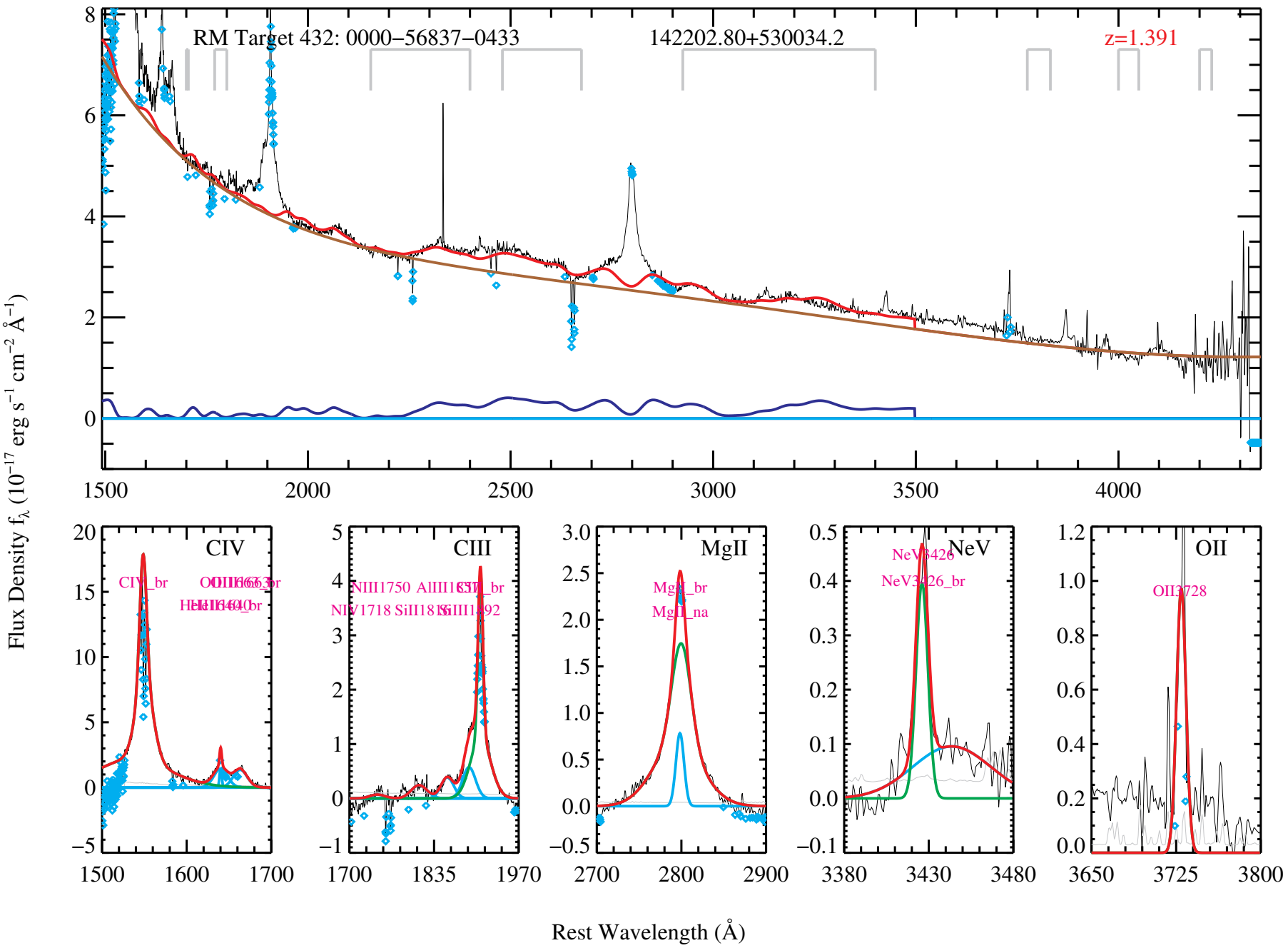

RM Target 427: 0000−56837−0428
140744.85+525211.5
z=1.073
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750 AlIII1857
SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

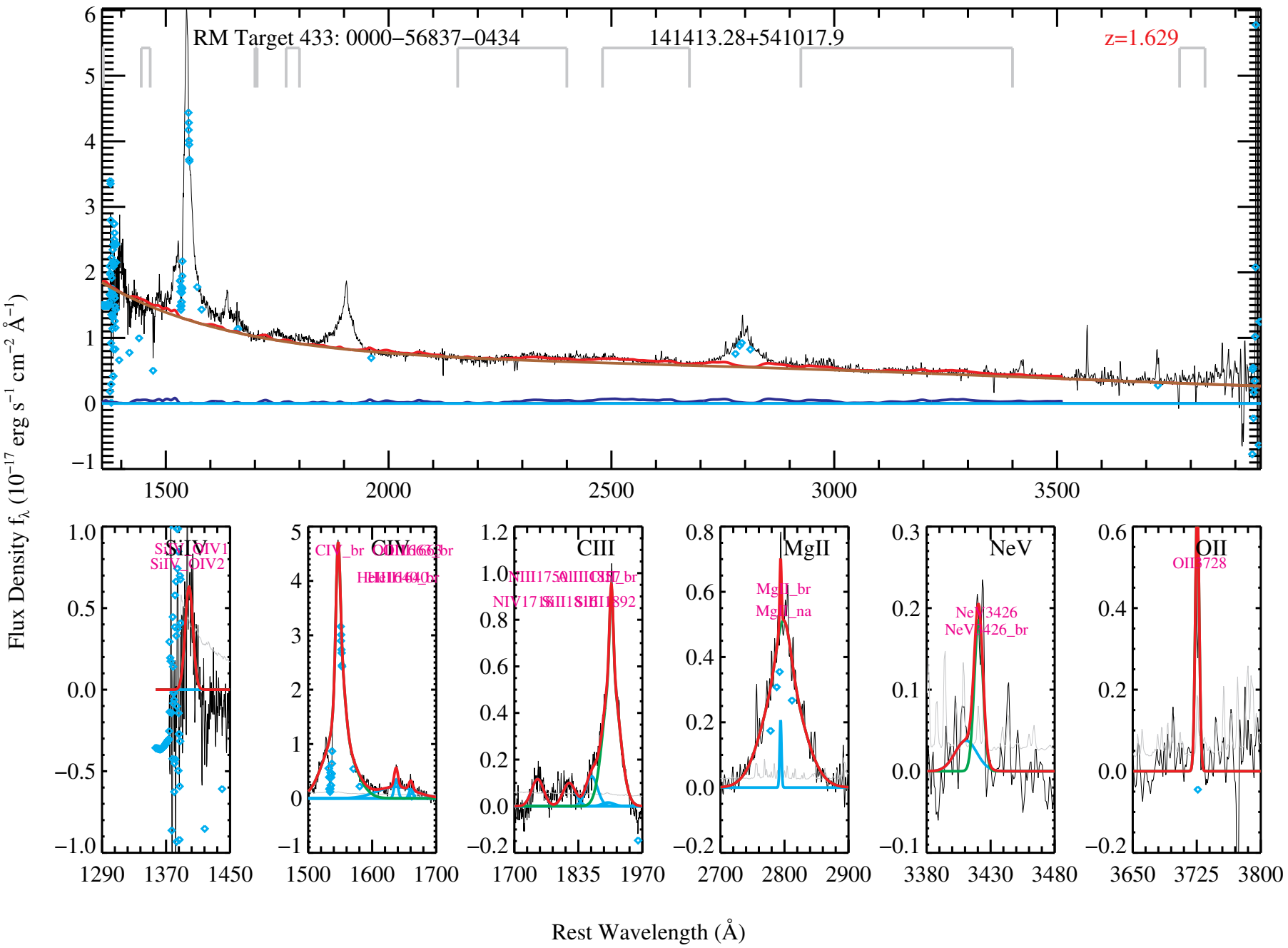

RM Target 428: 0000−56837−0429
141856.19+535845.0
z=0.976
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

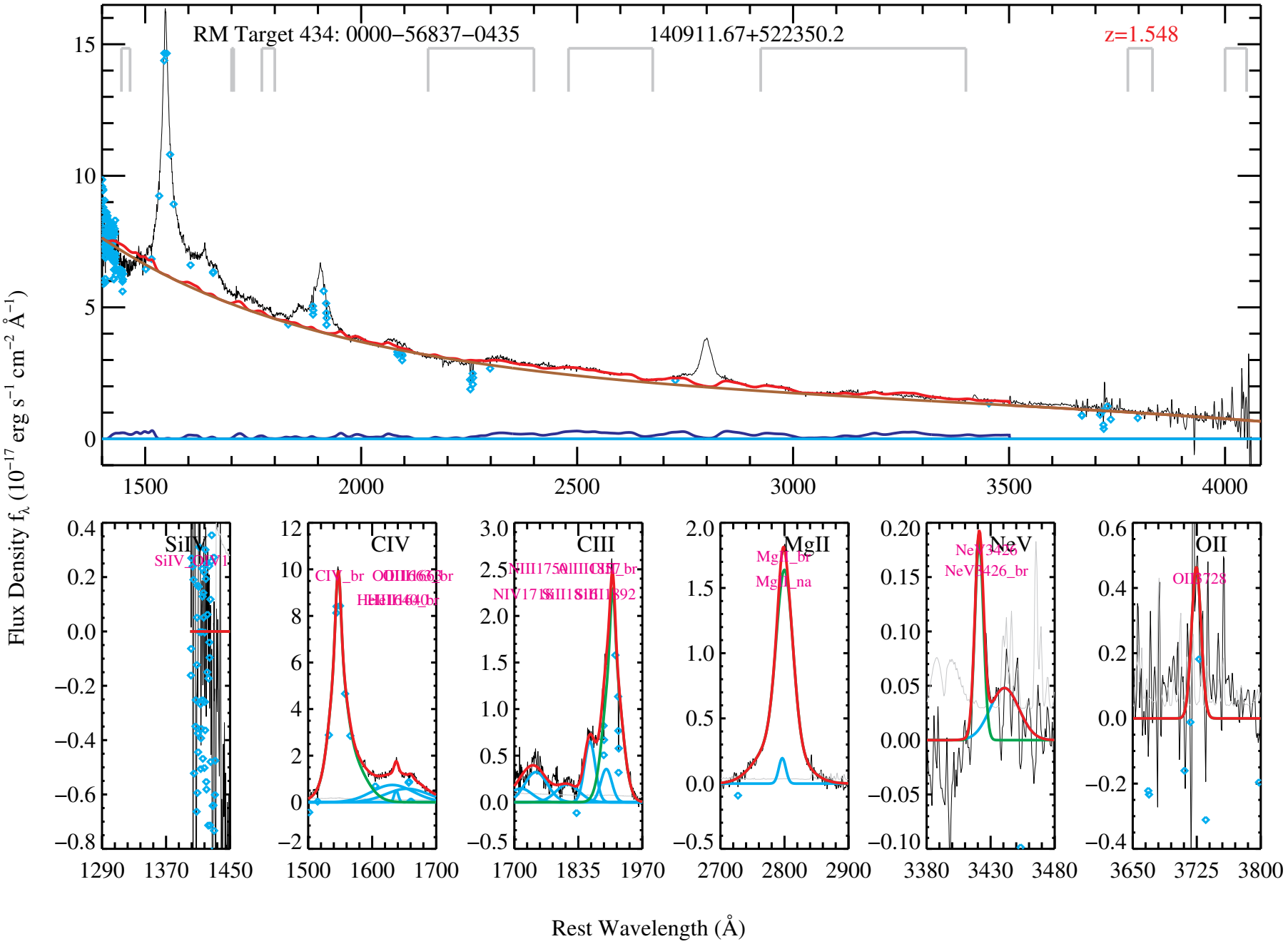

RM Target 429: 0000−56837−0430
141905.74+521238.1
z=2.213
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na

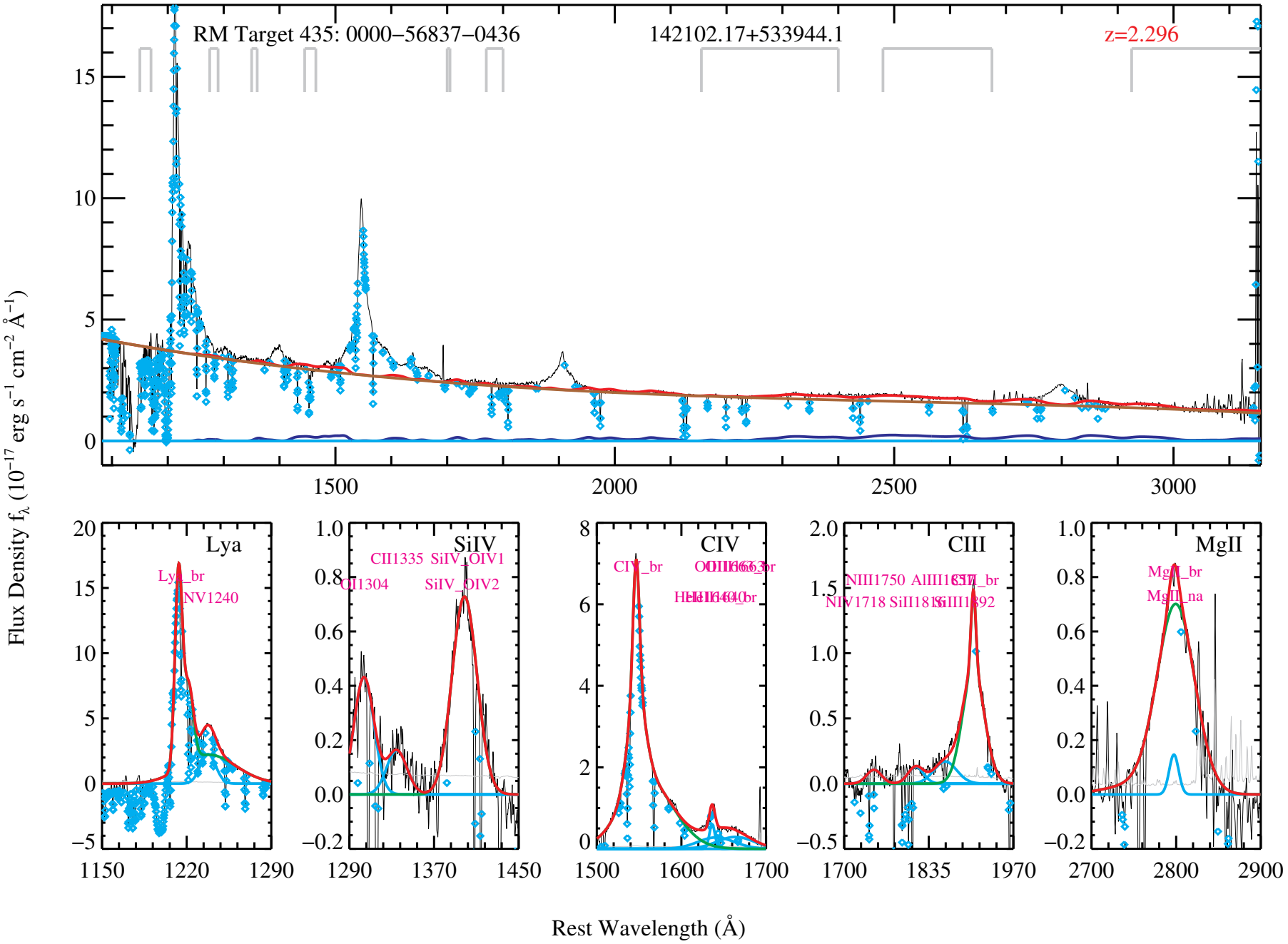

RM Target 430: 0000−56837−0431
142027.26+522431.5
z=3.906
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
NIII1750
SiII1816
CIII
Rest Wavelength (Å)

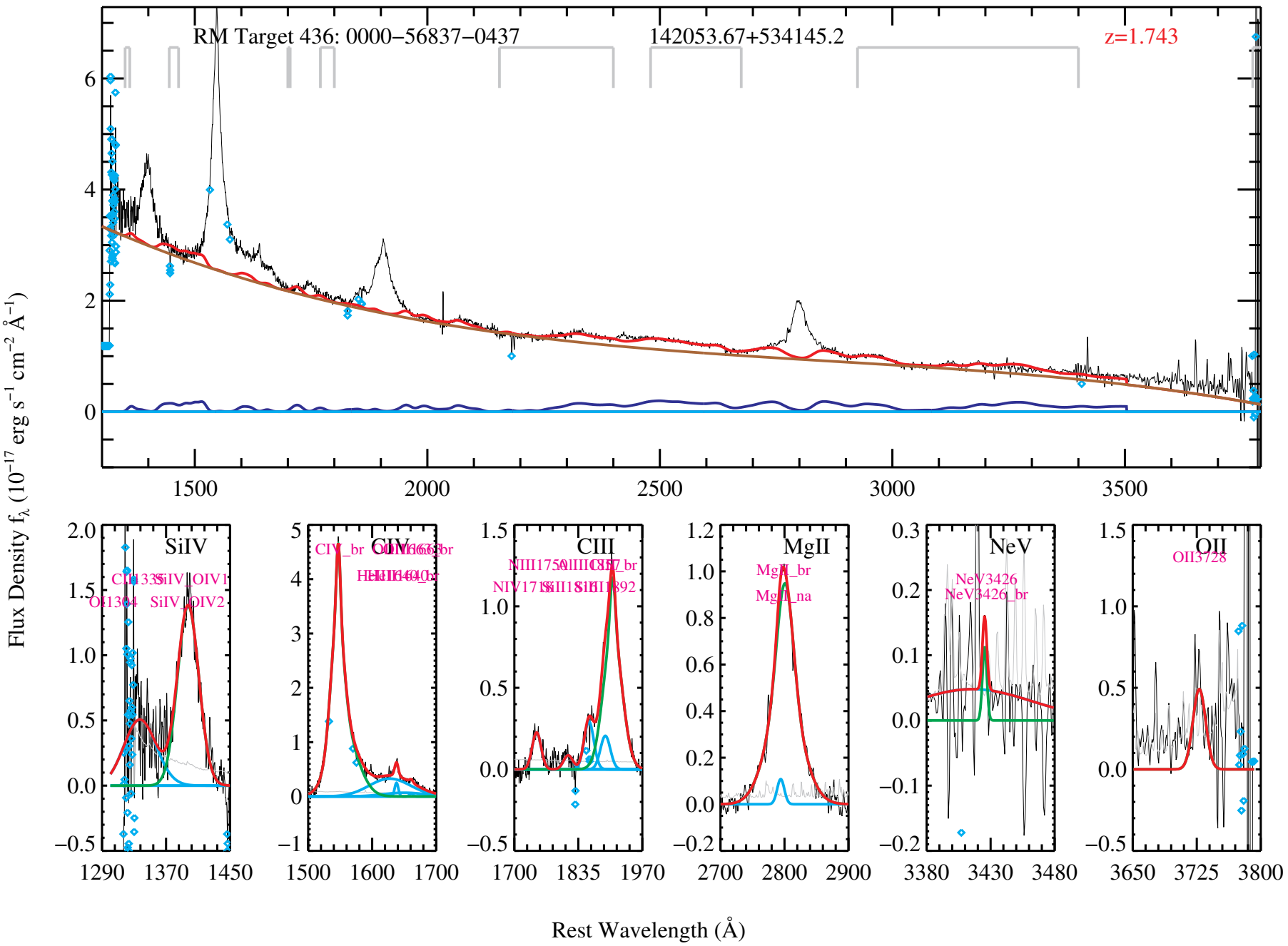

RM Target 431: 0000−56837−0432
141551.60+520025.7
z=1.514
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

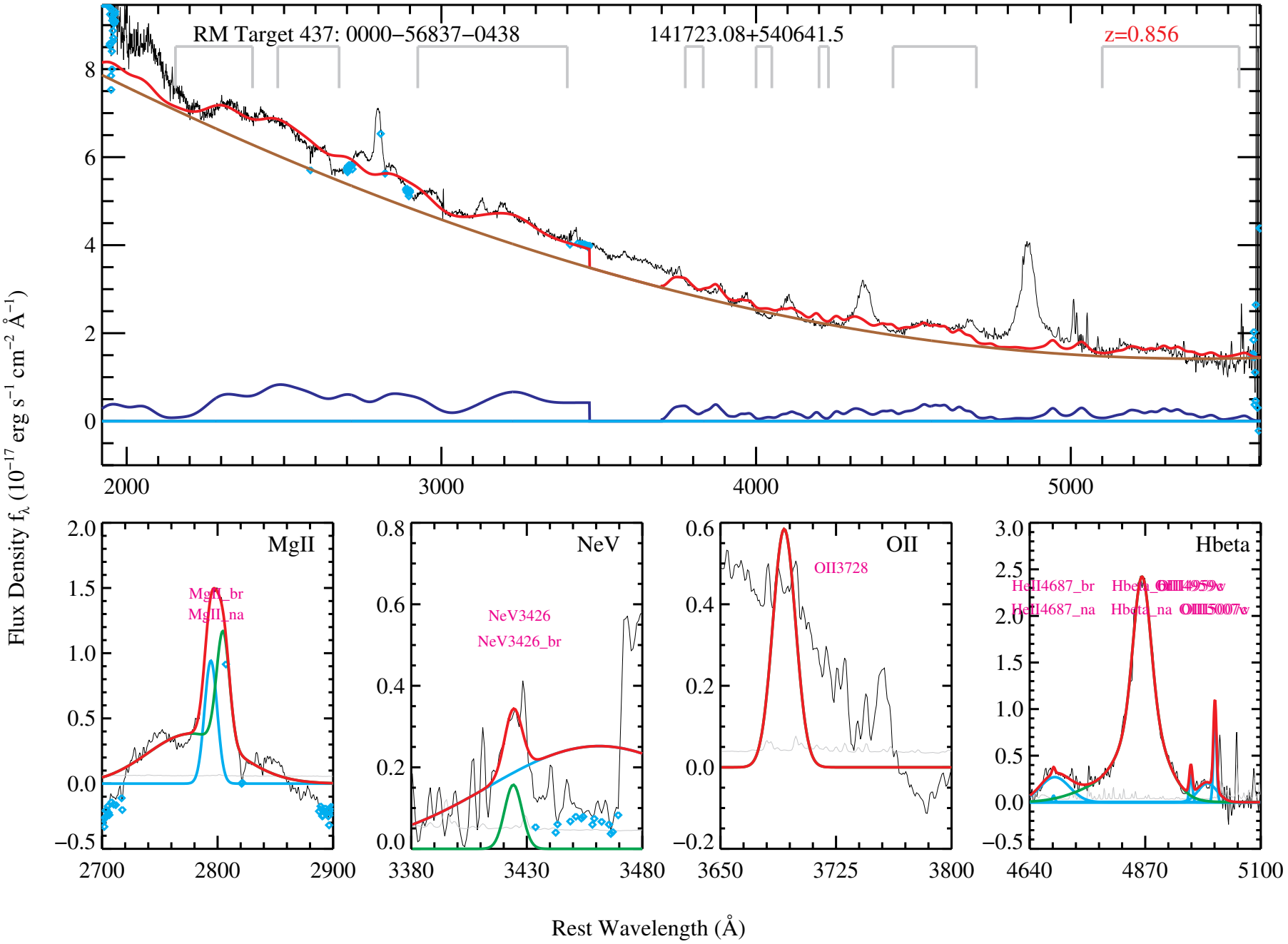

RM Target 432: 0000−56837−0433
142202.80+530034.2
z=1.391
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
NeV3426
NeV3426_br
OII3728

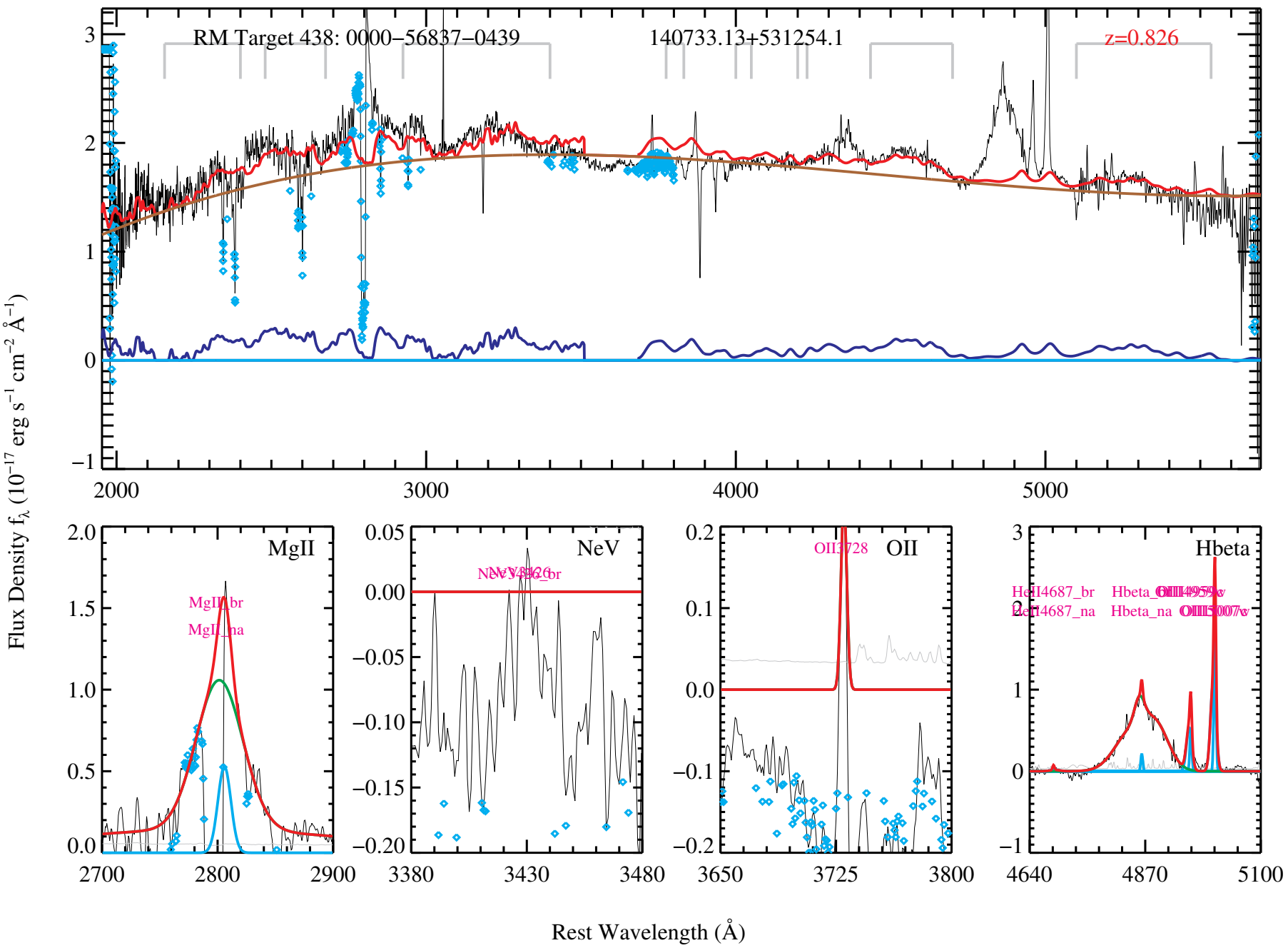

RM Target 433: 0000−56837−0434
141413.28+541017.9
z=1.629
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

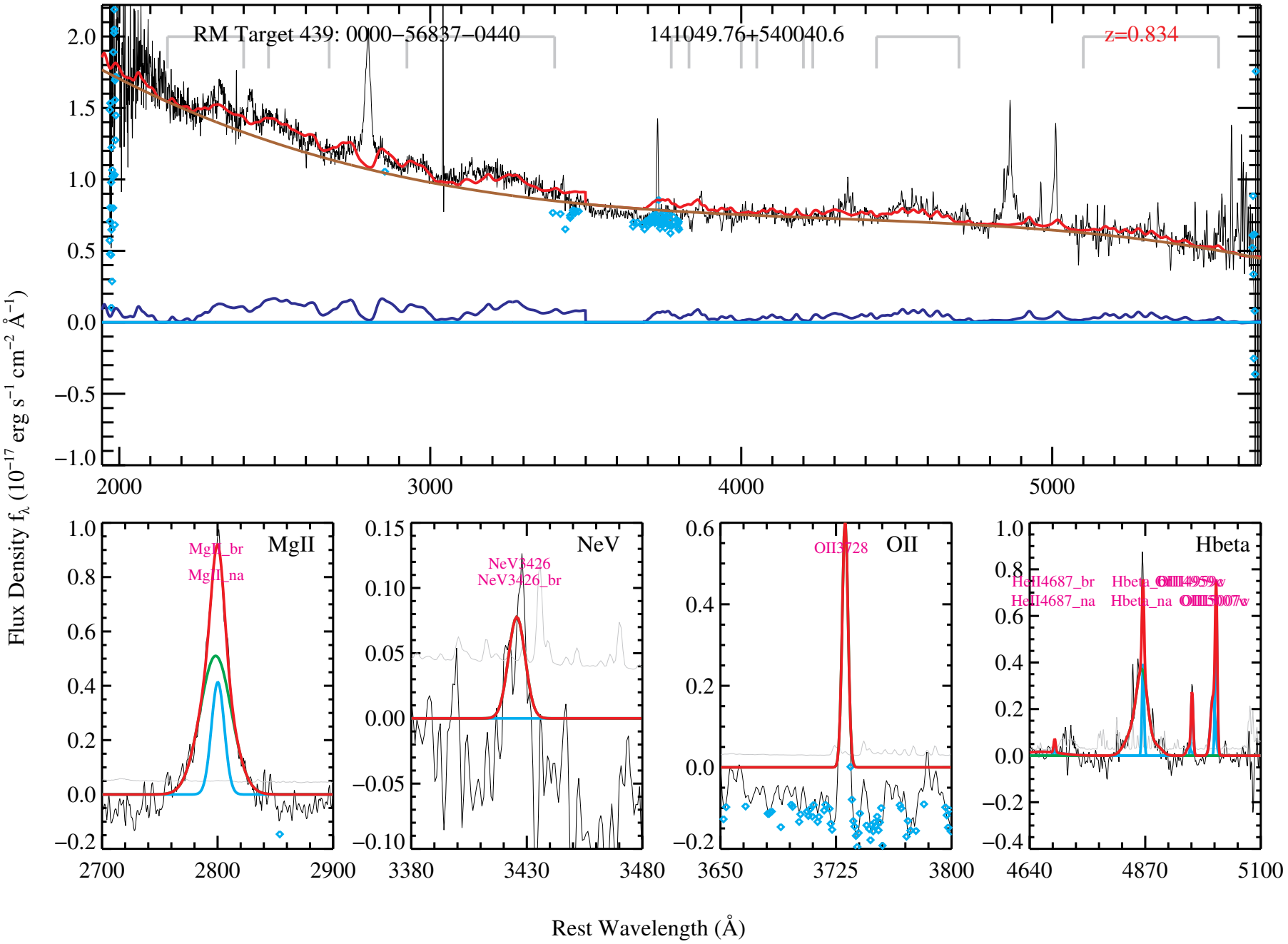

RM Target 434: 0000−56837−0435
140911.67+522350.2
z=1.548
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

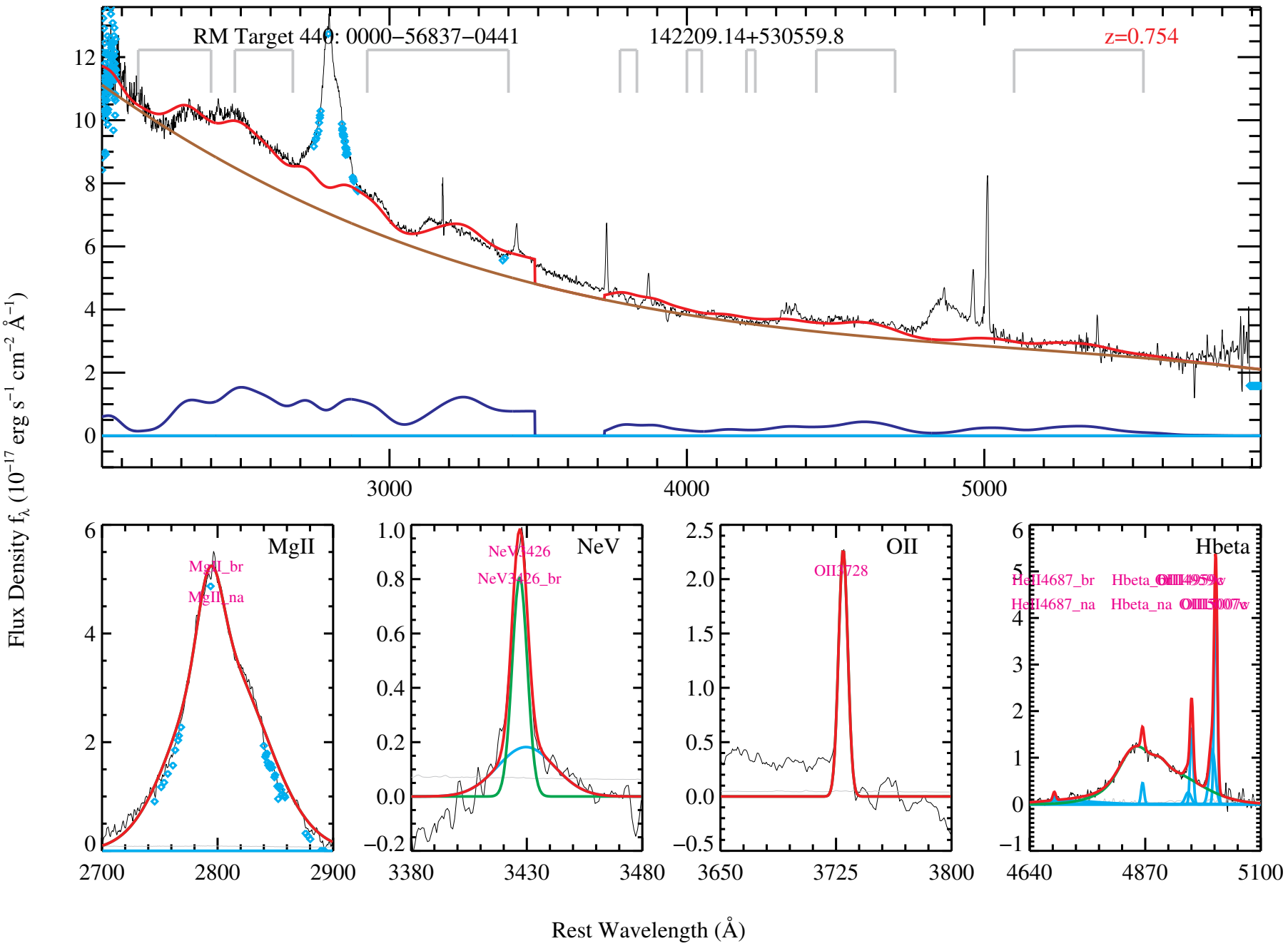

RM Target 435: 0000−56837−0436
142102.17+533944.1
z=2.296
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

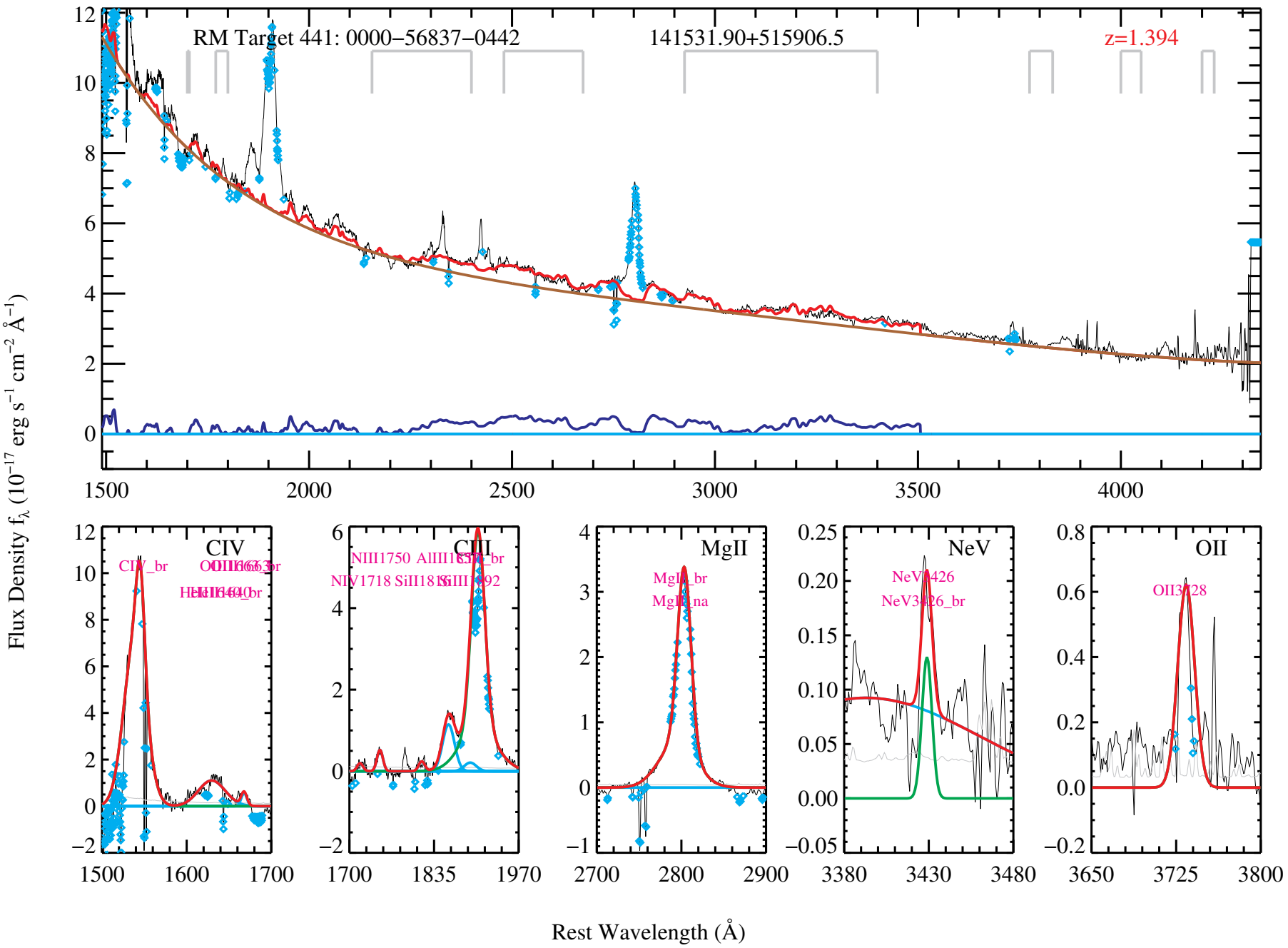

RM Target 436: 0000−56837−0437
142053.67+534145.2
z=1.743
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
OII3728
NeV3426
NeV3426_br
MgII_br
MgII_na
CIV_br


RM Target 437: 0000−56837−0438
141723.08+540641.5
z=0.856
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

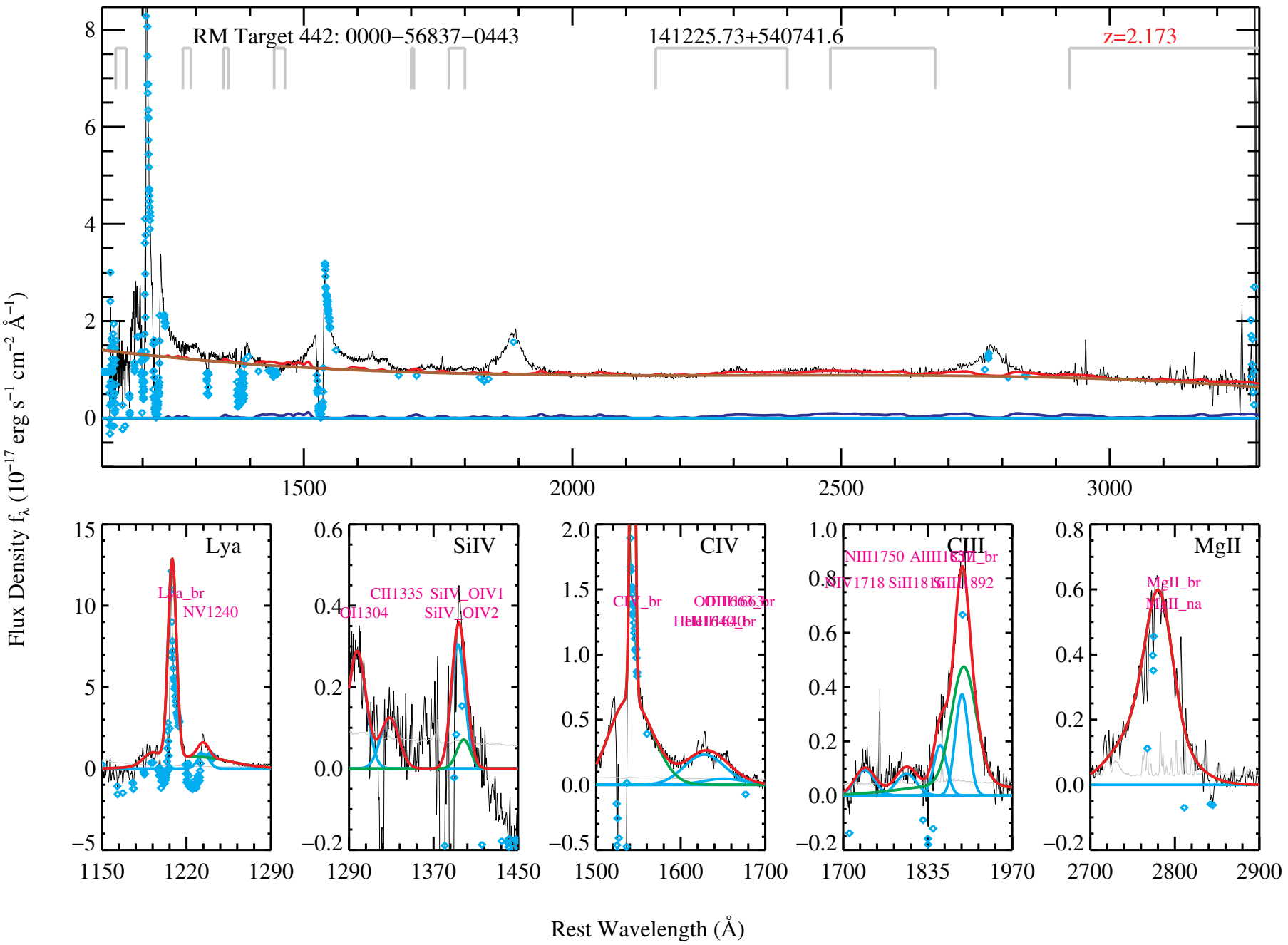

RM Target 438: 0000−56837−0439
140733.13+531254.1
z=0.826
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na

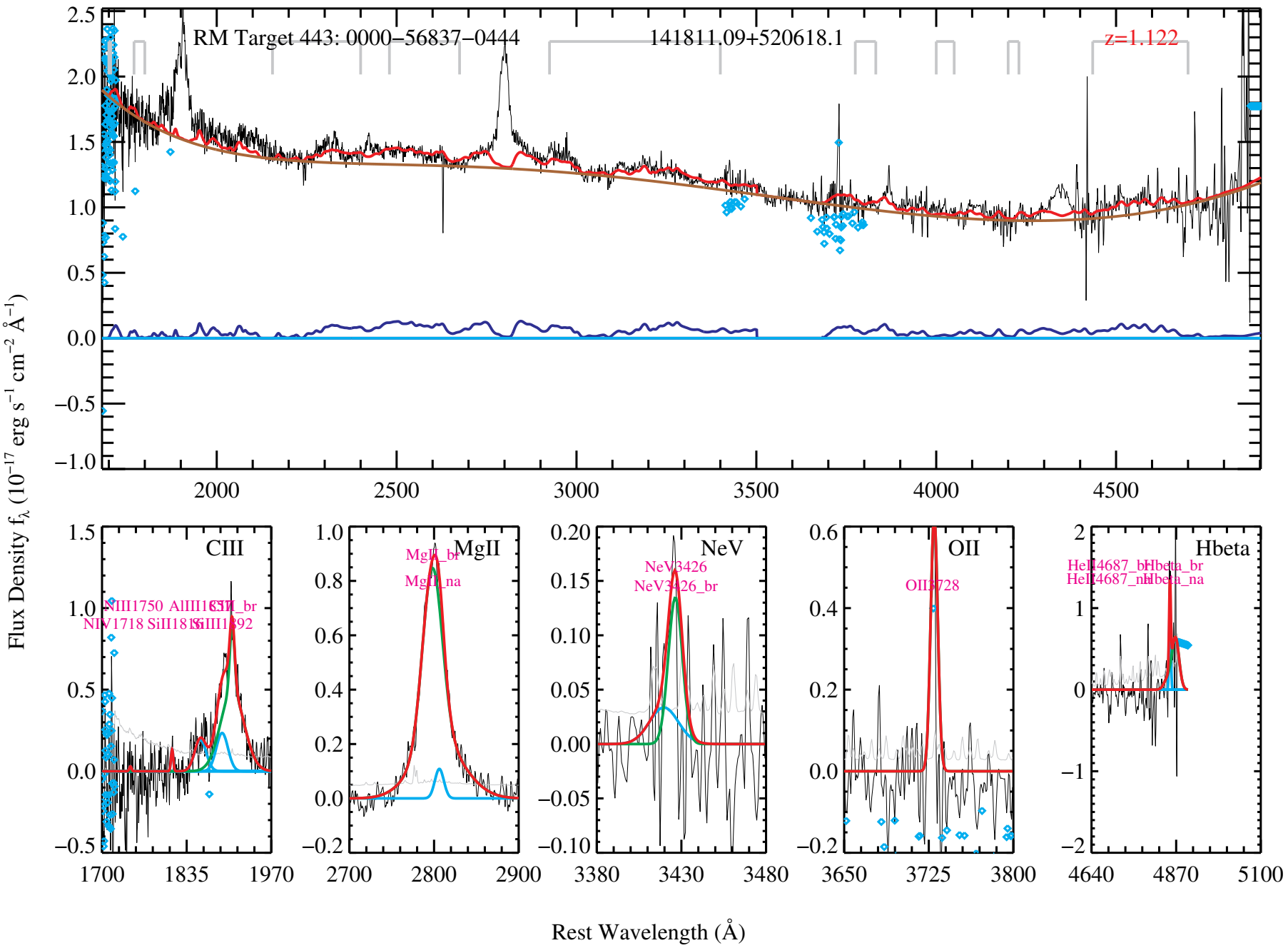

RM Target 439: 0000−56837−0440
141049.76+540040.6
z=0.834
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

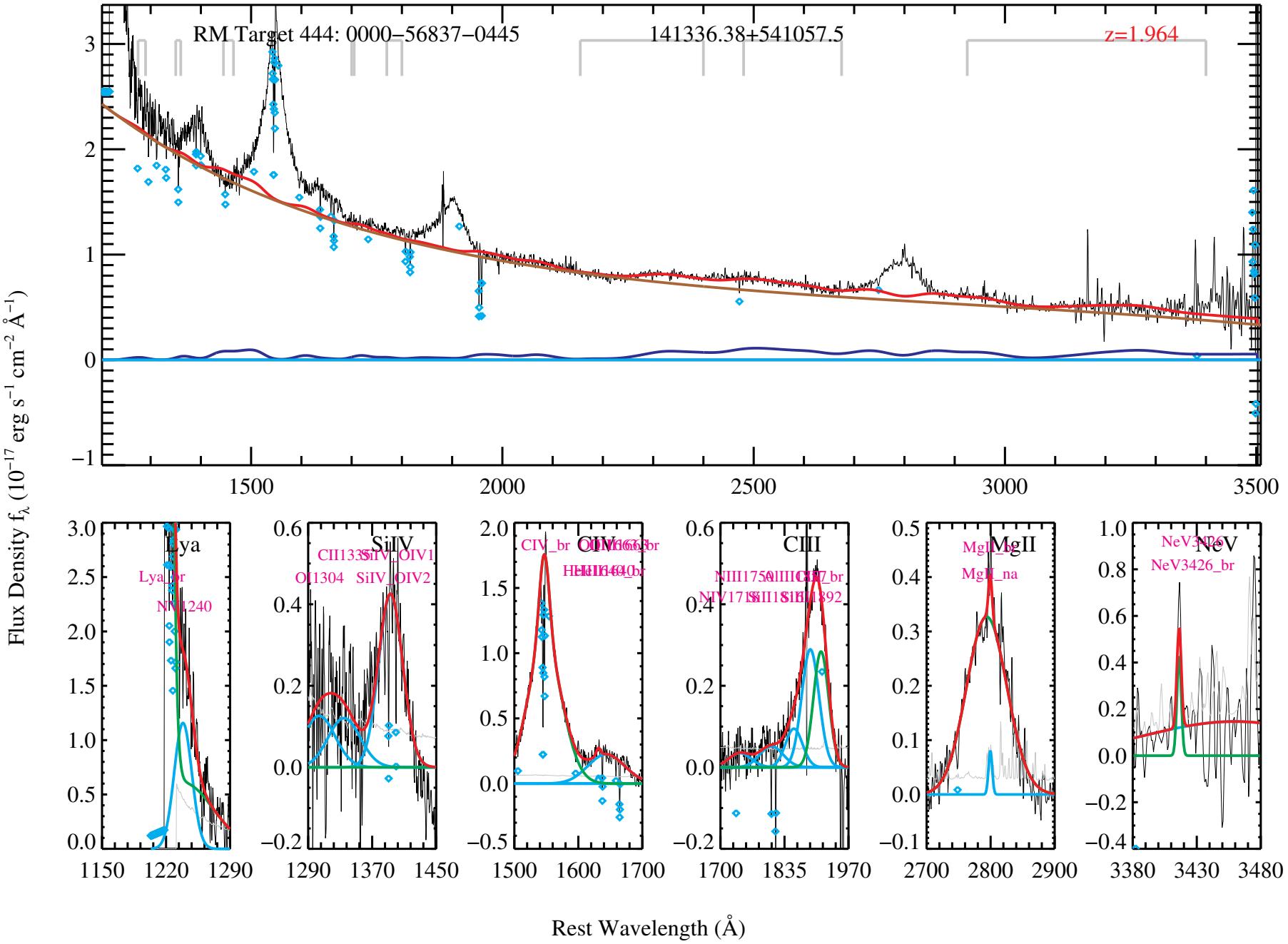

RM Target 440: 0000−56837−0441
142209.14+530559.8
z=0.754
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

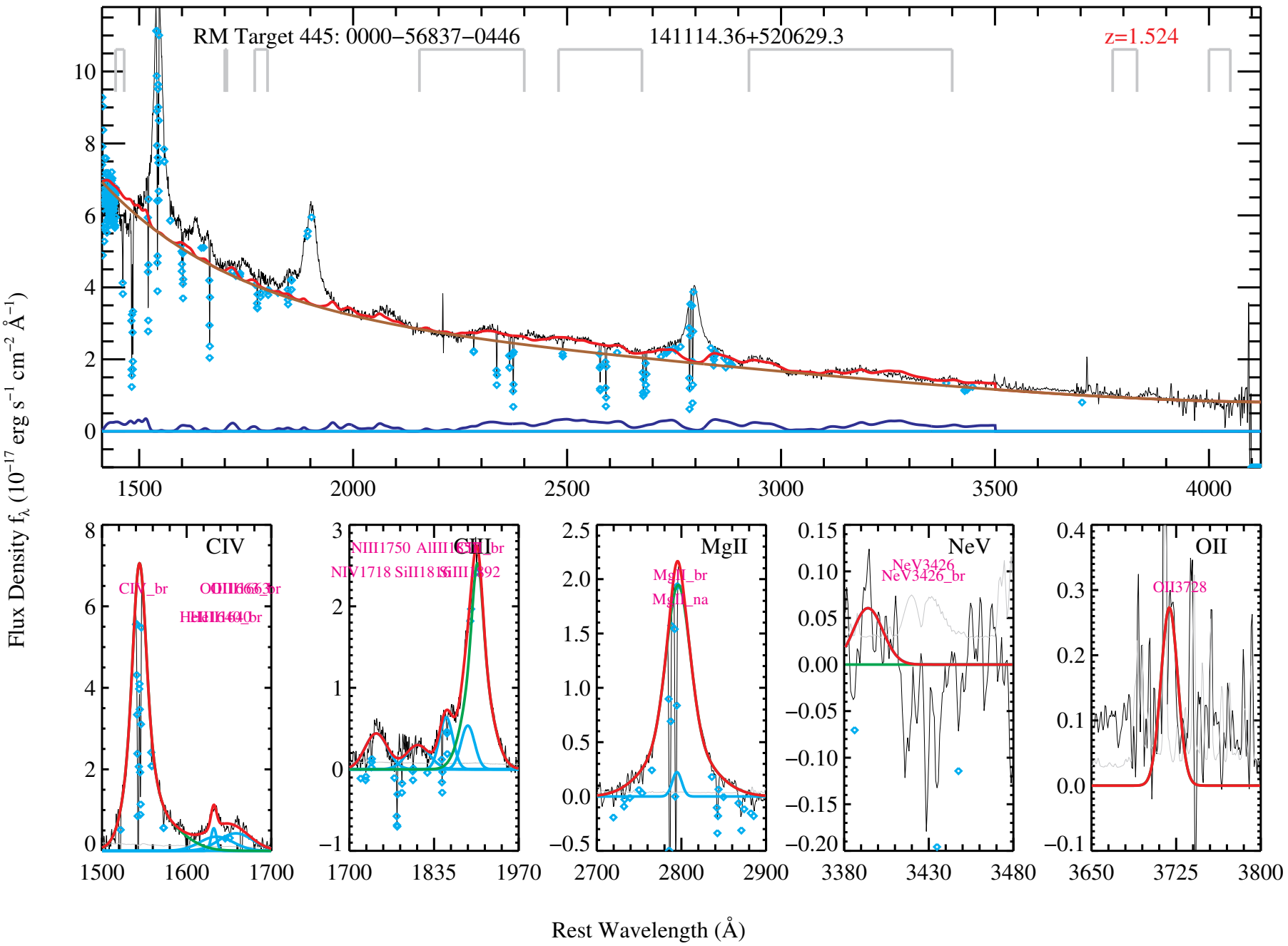


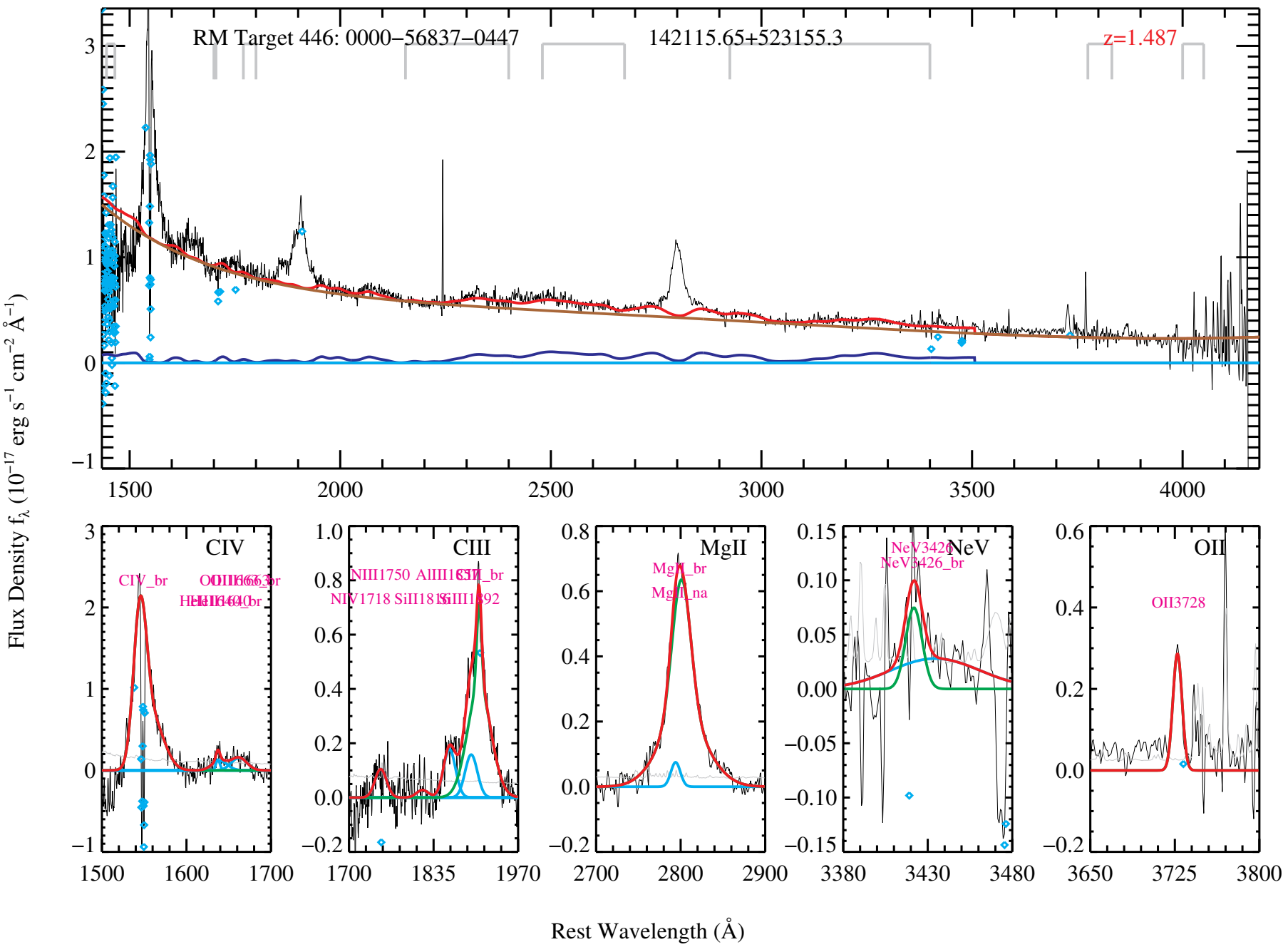
RM Target 441: 0000−56837−0442
141531.90+515906.5
z=1.394
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

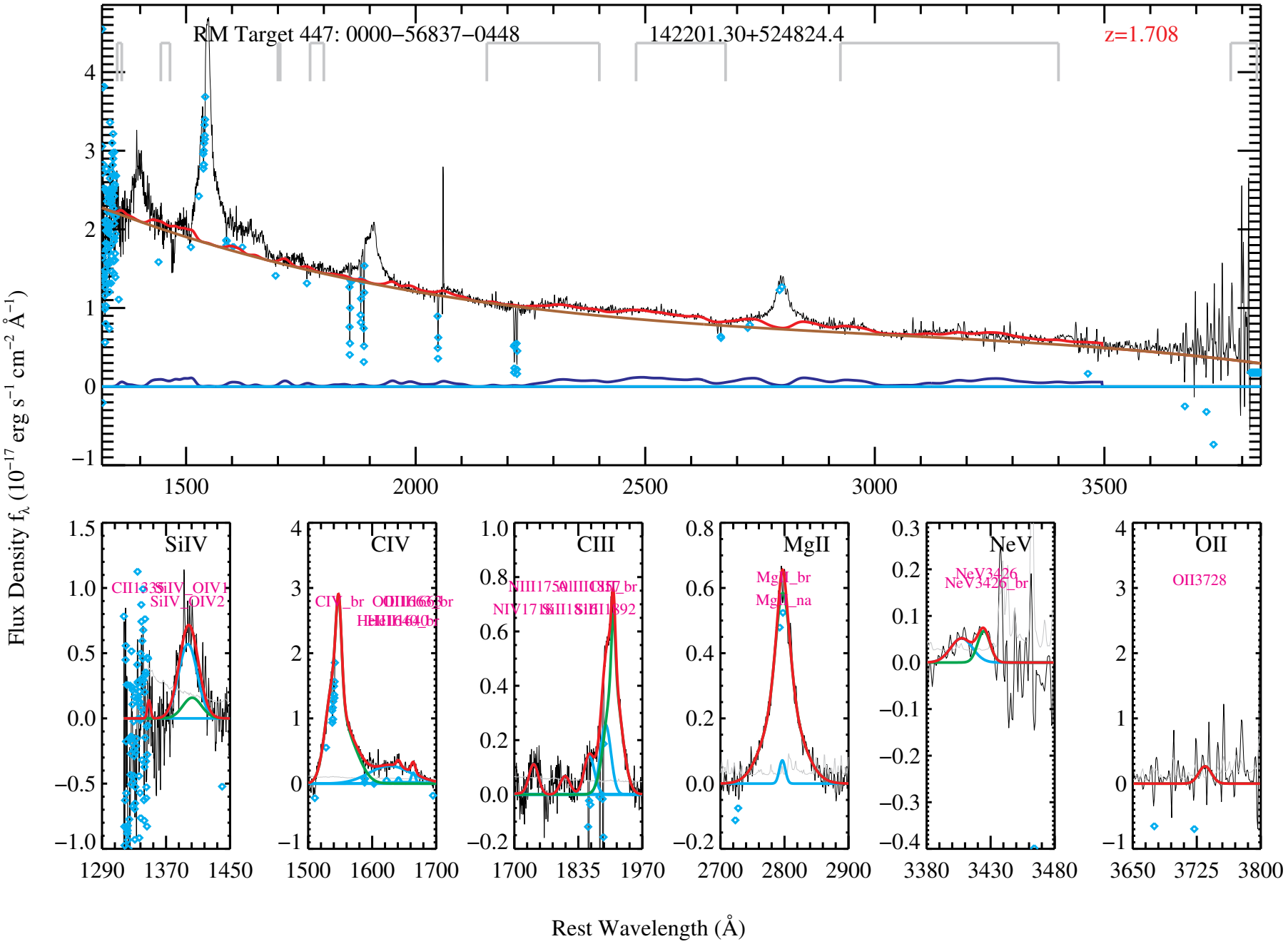

RM Target 442: 0000−56837−0443
141225.73+540741.6
z=2.173
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na

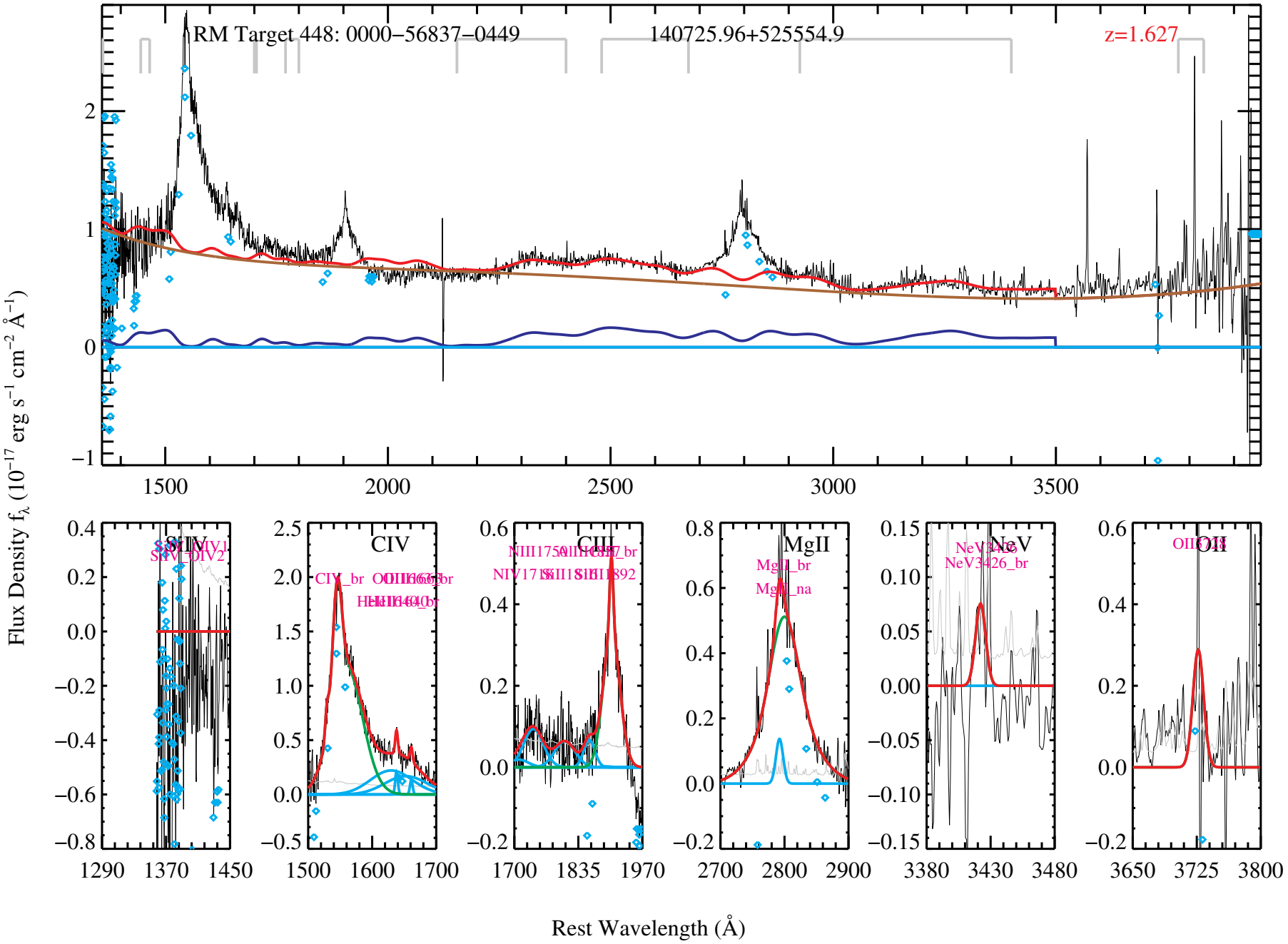

RM Target 443: 0000−56837−0444
141811.09+520618.1
z=1.122
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

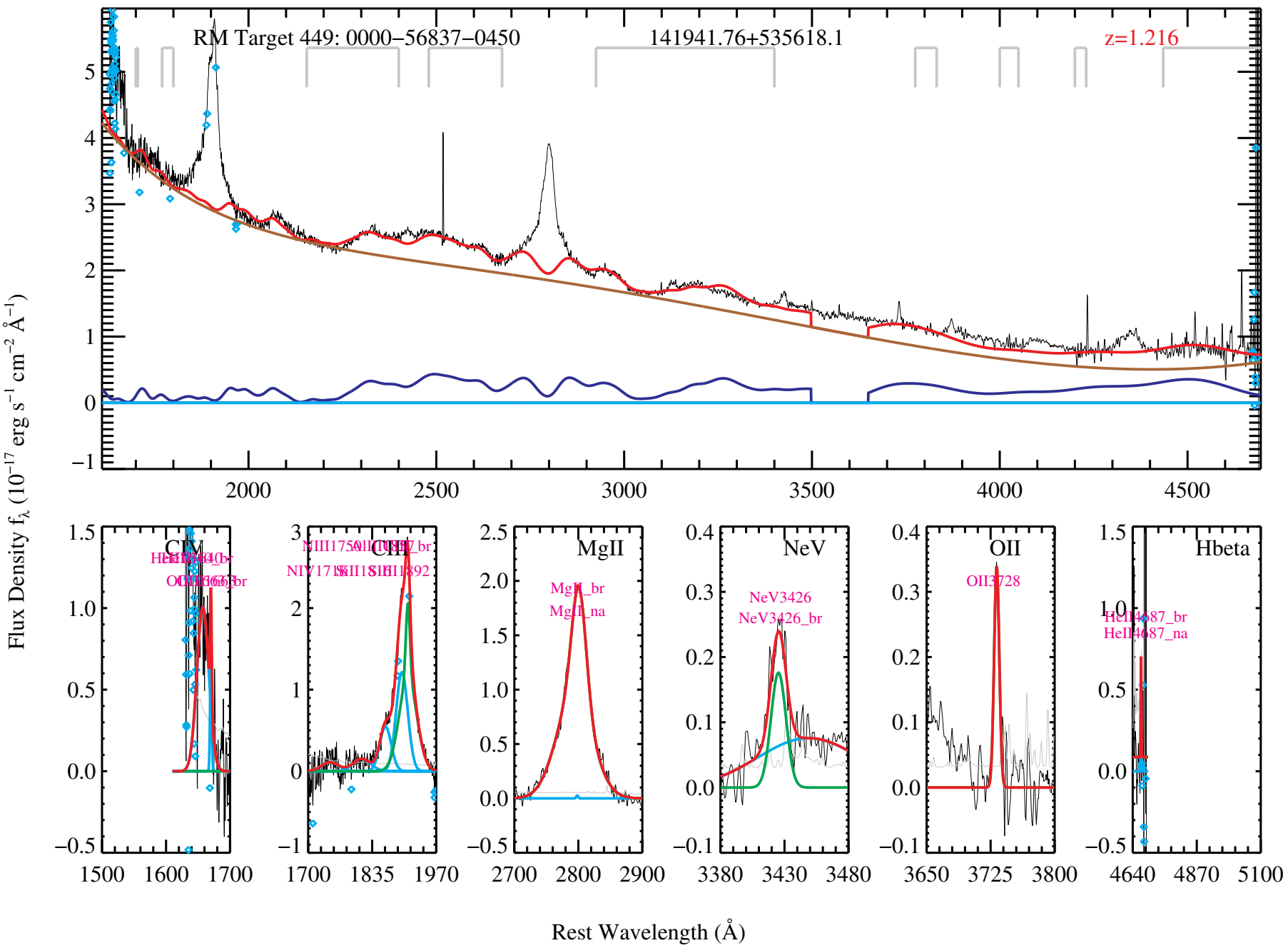

RM Target 444: 0000−56837−0445
141336.38+541057.5
z=1.964
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
HeII1640_br
CIII
NIII1750
SiII1892
CIII_br
MgII
MgII_na
NeV
NeV3426_br
Rest Wavelength (Å)

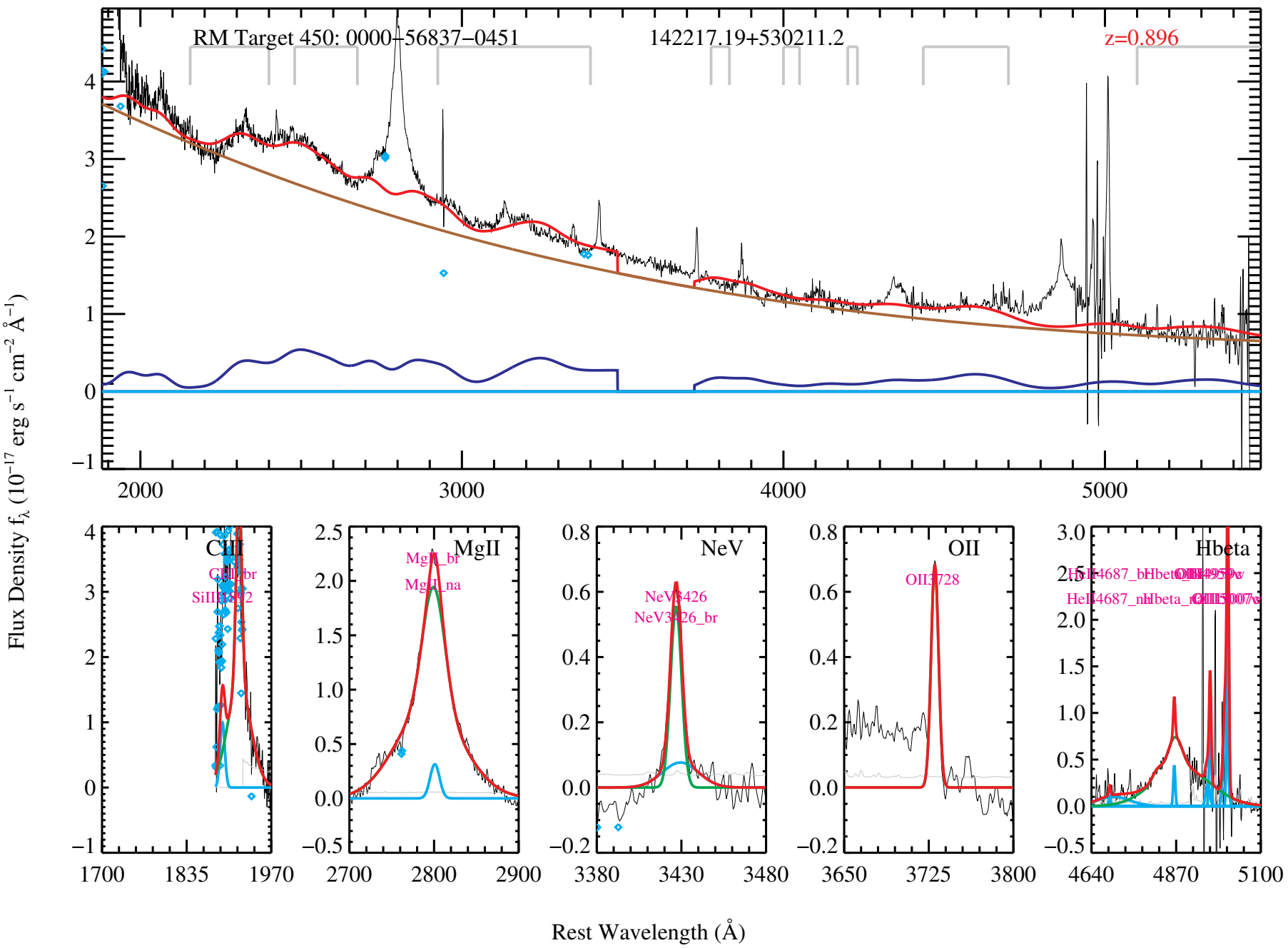

RM Target 445: 0000−56837−0446
141114.36+520629.3
z=1.524
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII]
NIII1750
NIV1718
SiII1814
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

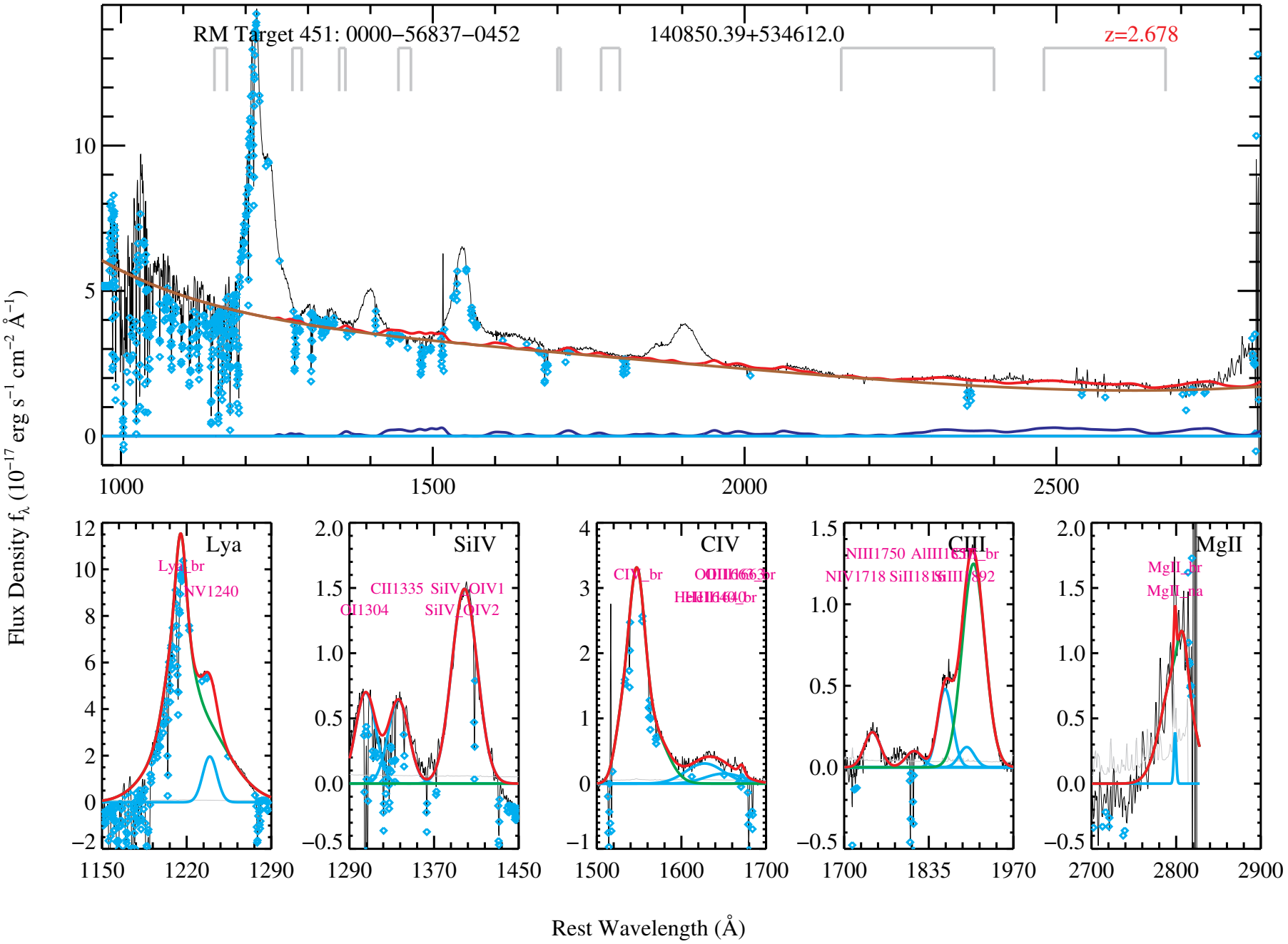

RM Target 446: 0000−56837−0447
142115.65+523155.3
z=1.487
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

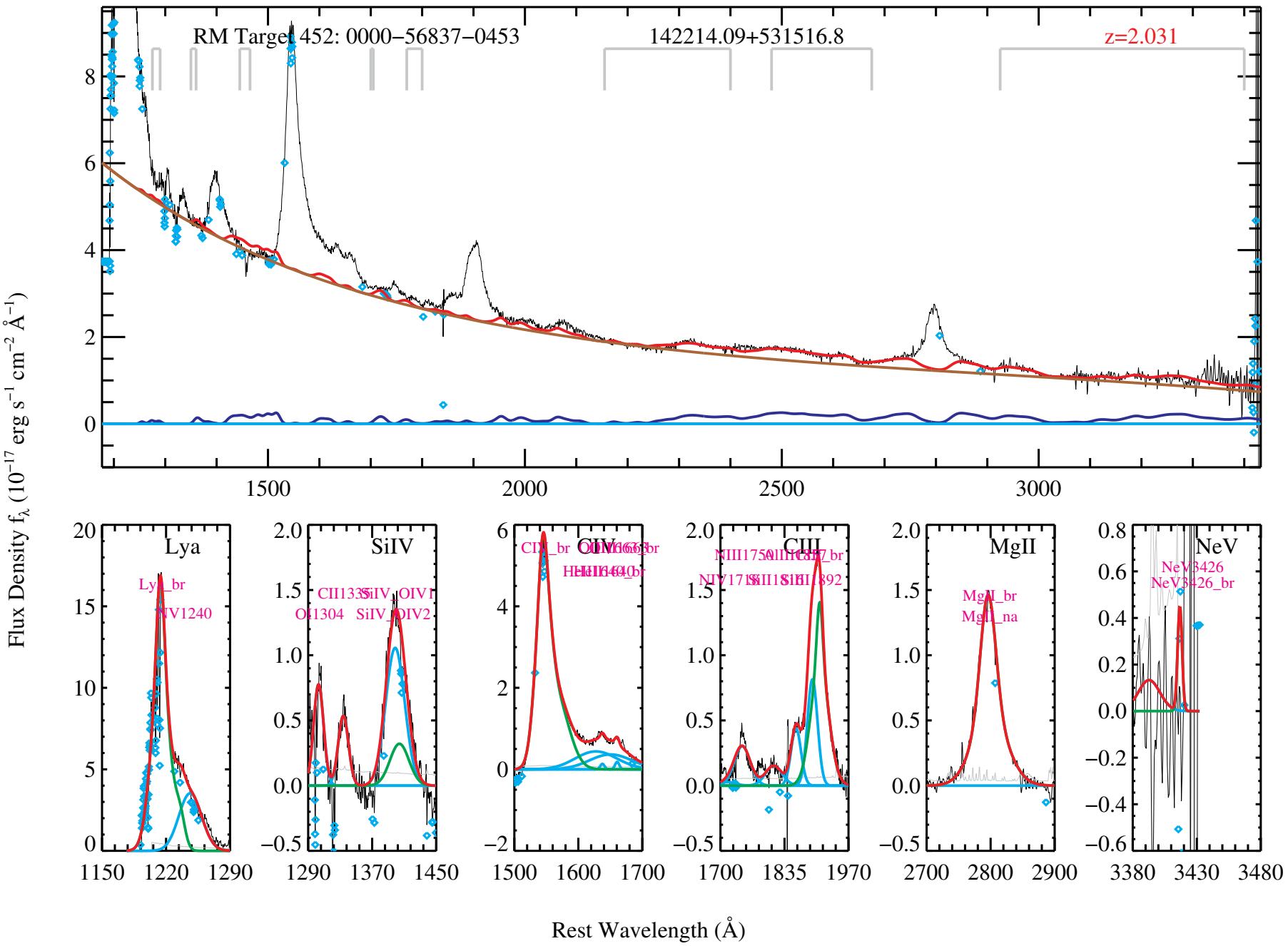

RM Target 447: 0000−56837−0448
142201.30+524824.4
z=1.708
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

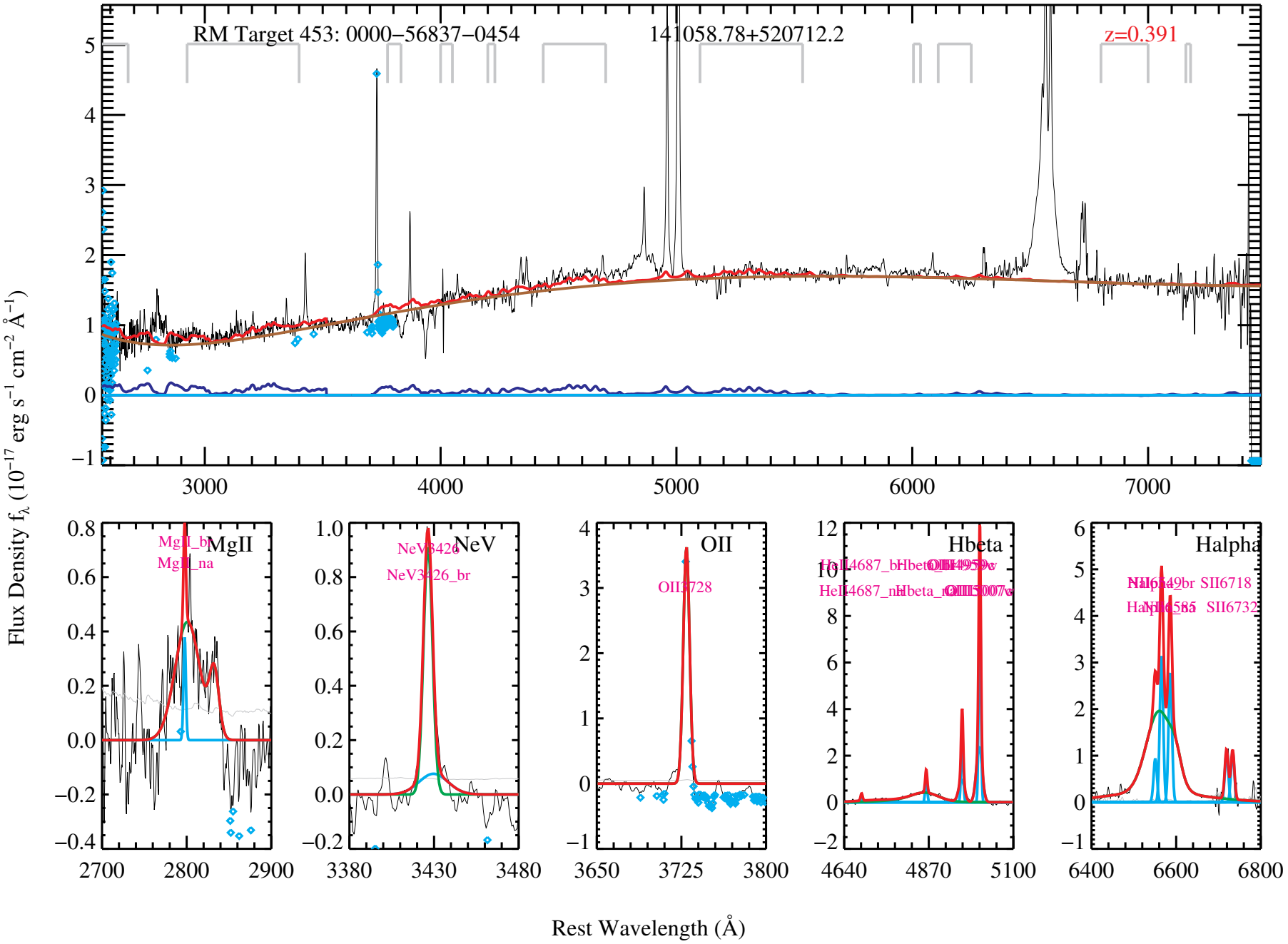

RM Target 448: 0000−56837−0449
140725.96+525554.9
z=1.627
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

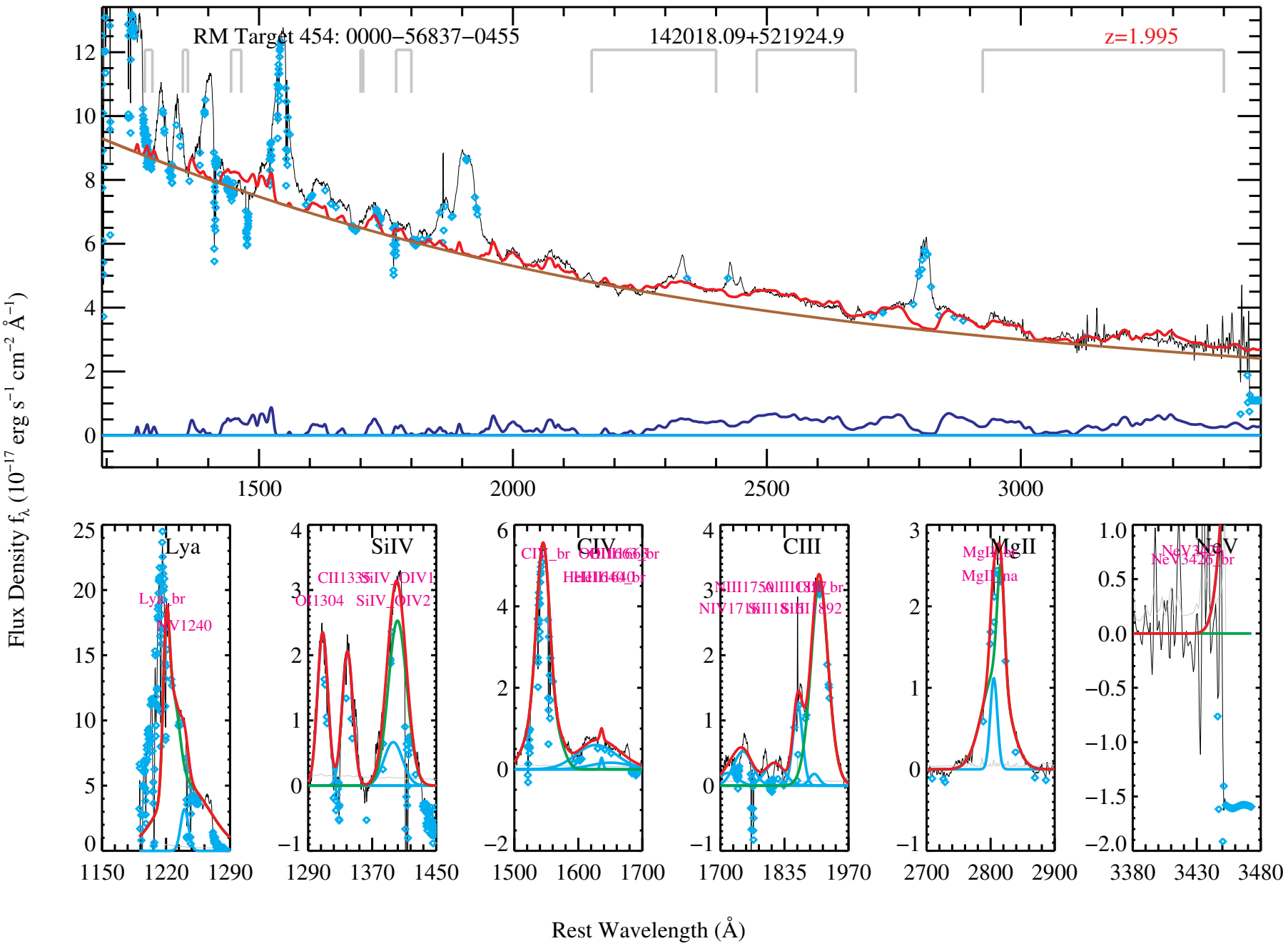

RM Target 449: 0000−56837−0450
141941.76+535618.1
z=1.216
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

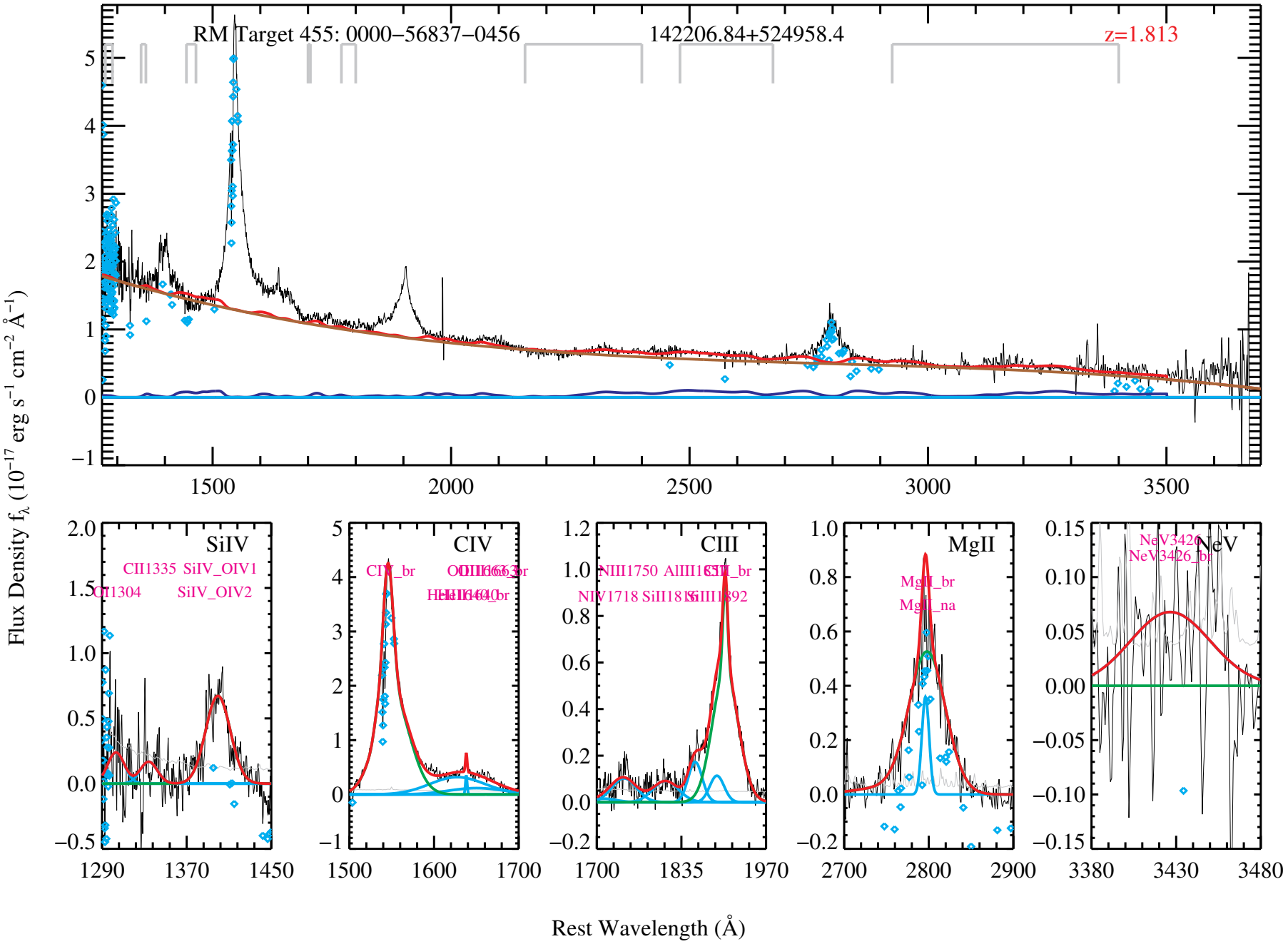

RM Target 450: 0000−56837−0451
142217.19+530211.2
z=0.896
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

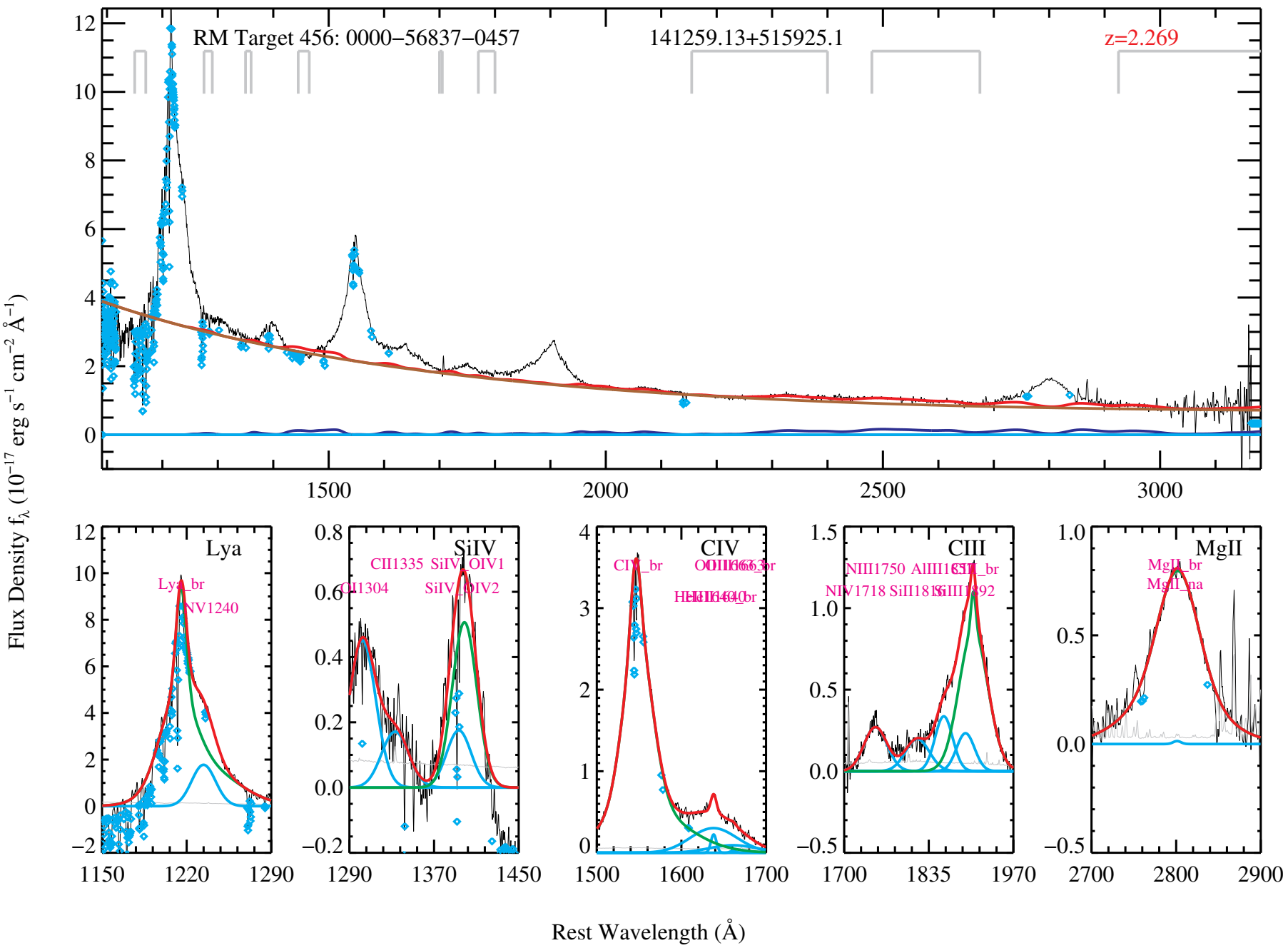

RM Target 451: 0000−56837−0452
140850.39+534612.0
z=2.678
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1817
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

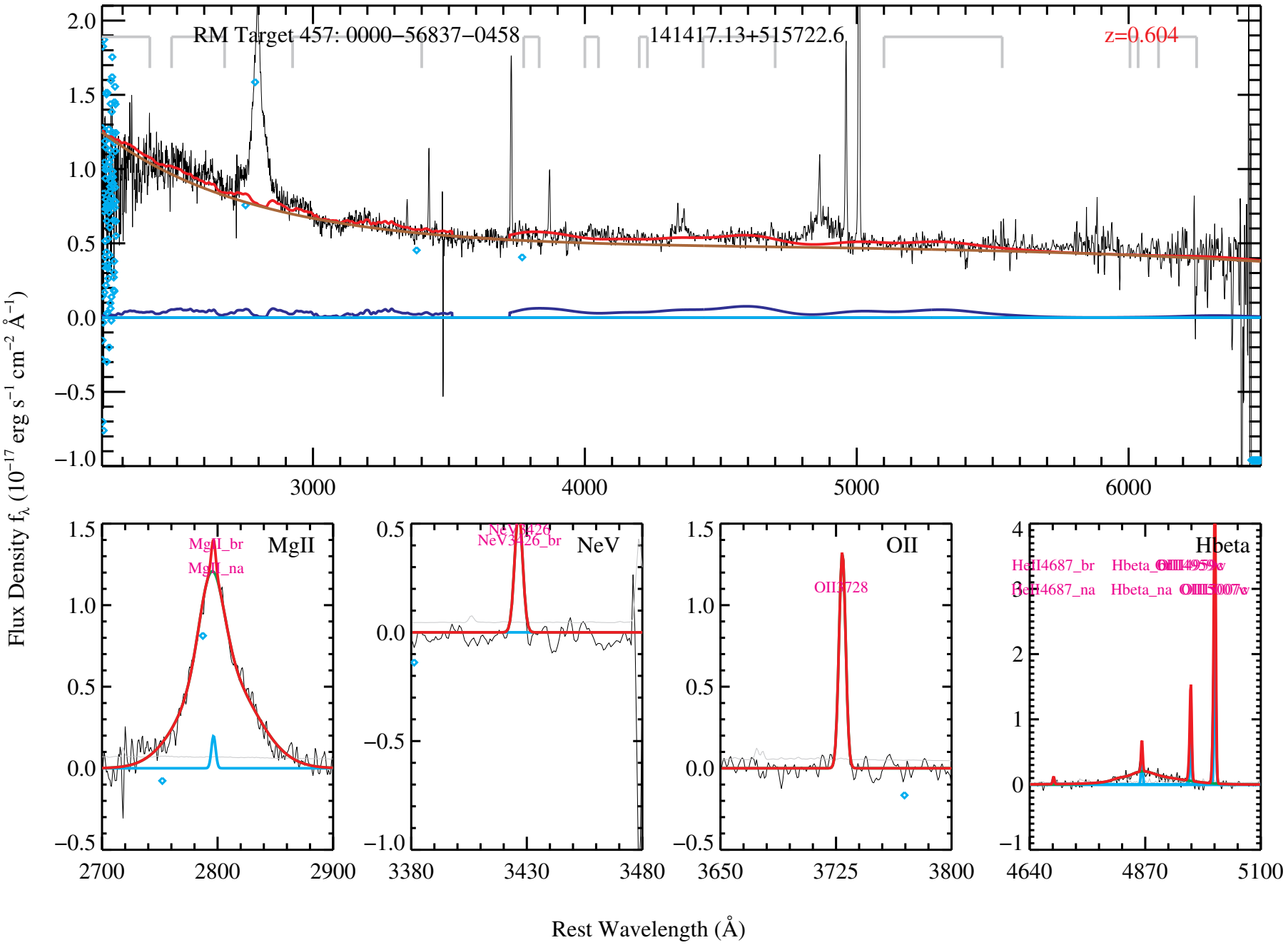

RM Target 452: 0000−56837−0453
142214.09+531516.8
z=2.031
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
SiII1892
SiII1892_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

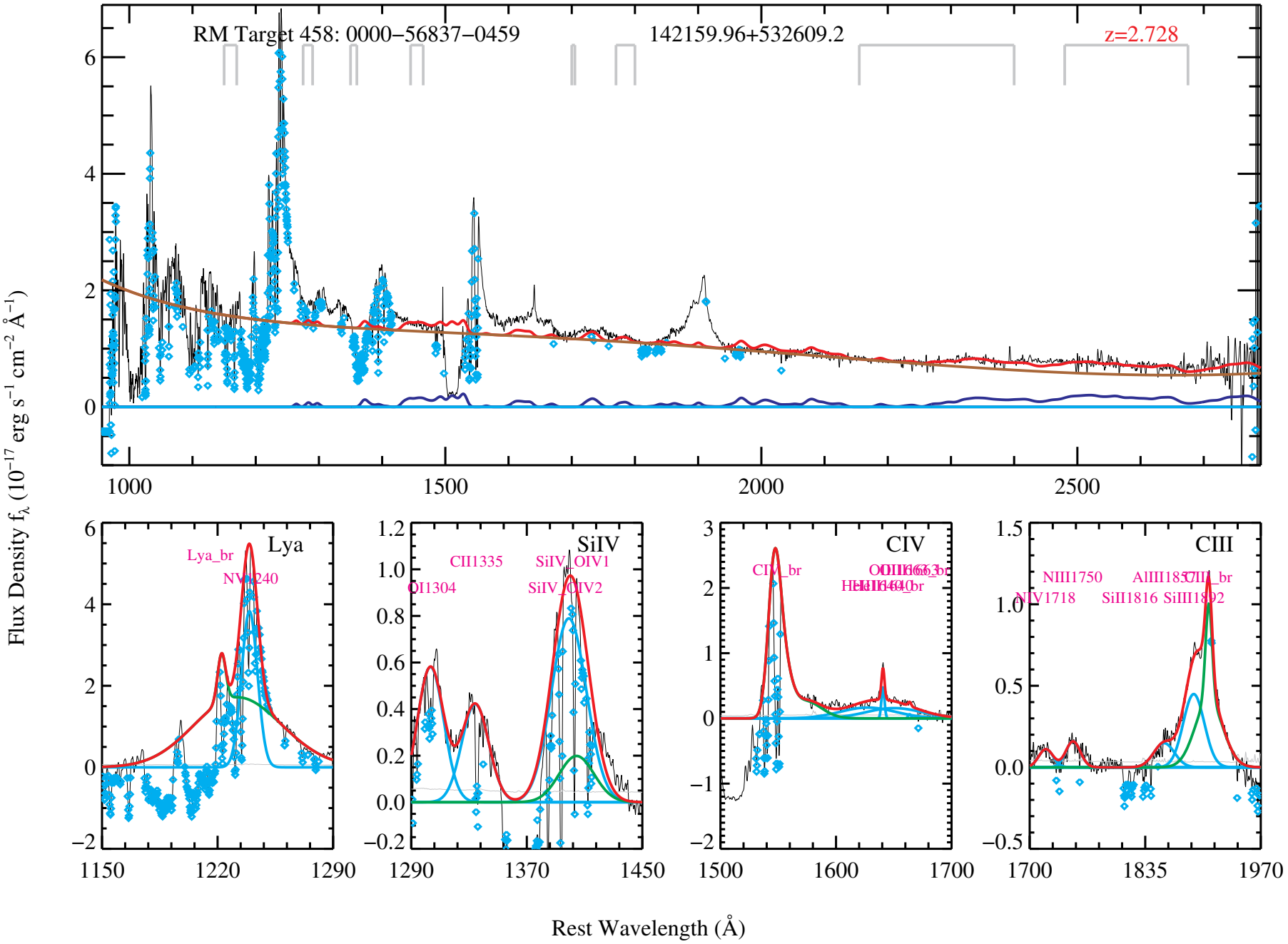

RM Target 453: 0000−56837−0454
141058.78+520712.2
z=0.391
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732
Rest Wavelength (Å)

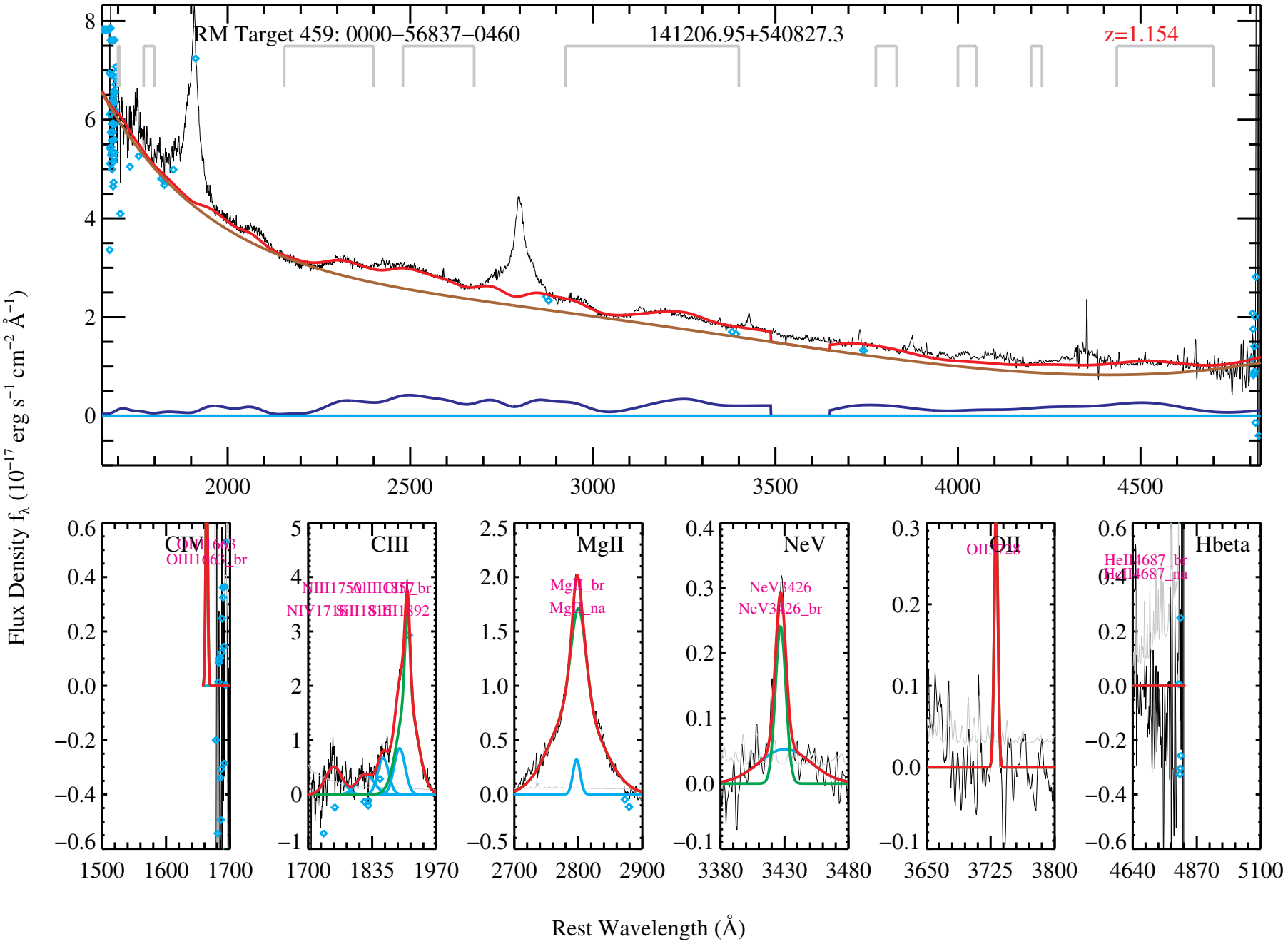

RM Target 454: 0000−56837−0455
142018.09+521924.9
z=1.995
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
SiIV
CIV
CIII
MgII
NeV

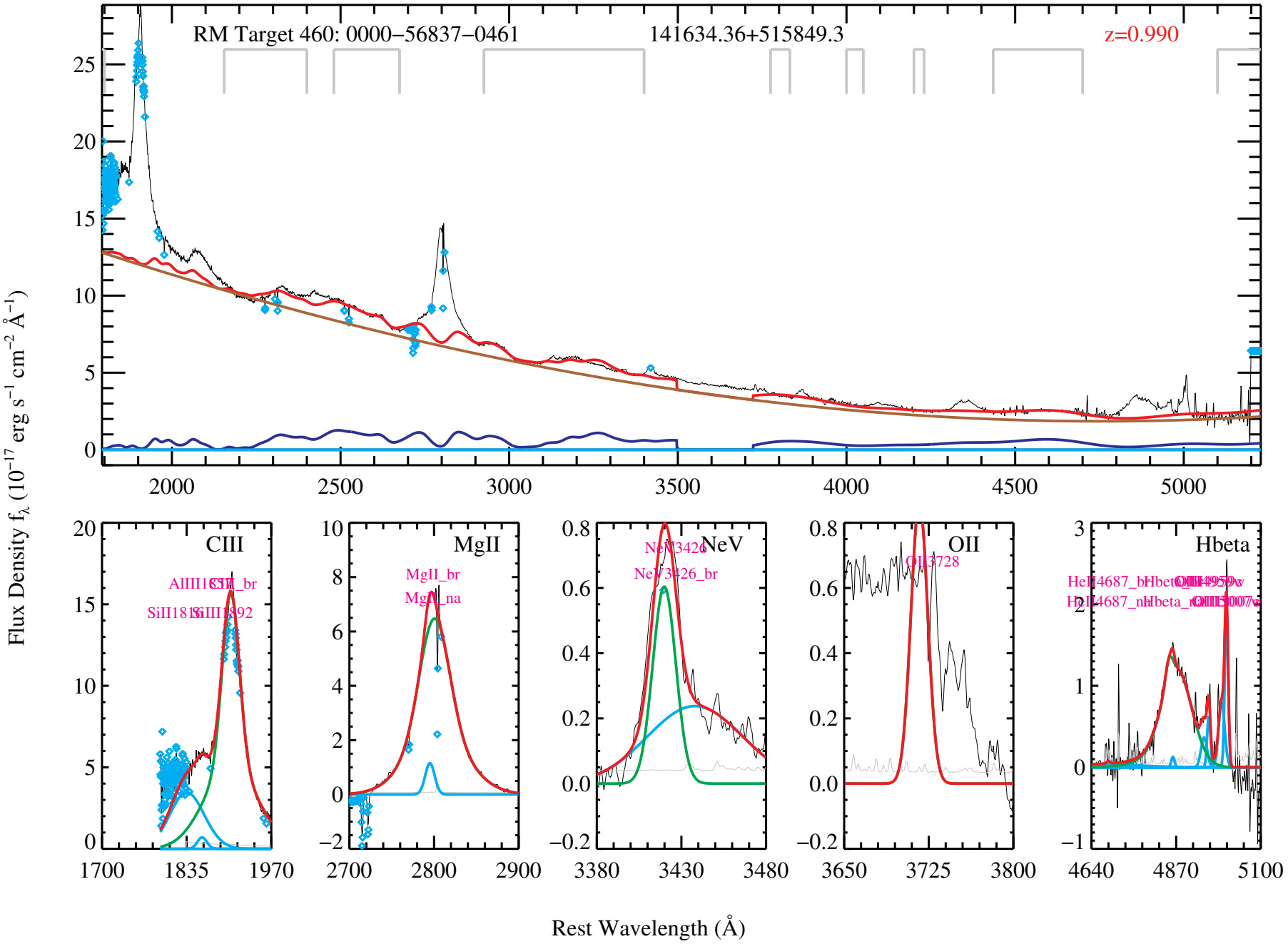

RM Target 455: 0000−56837−0456
142206.84+524958.4
z=1.813
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
AlIII1857
SiII1892
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

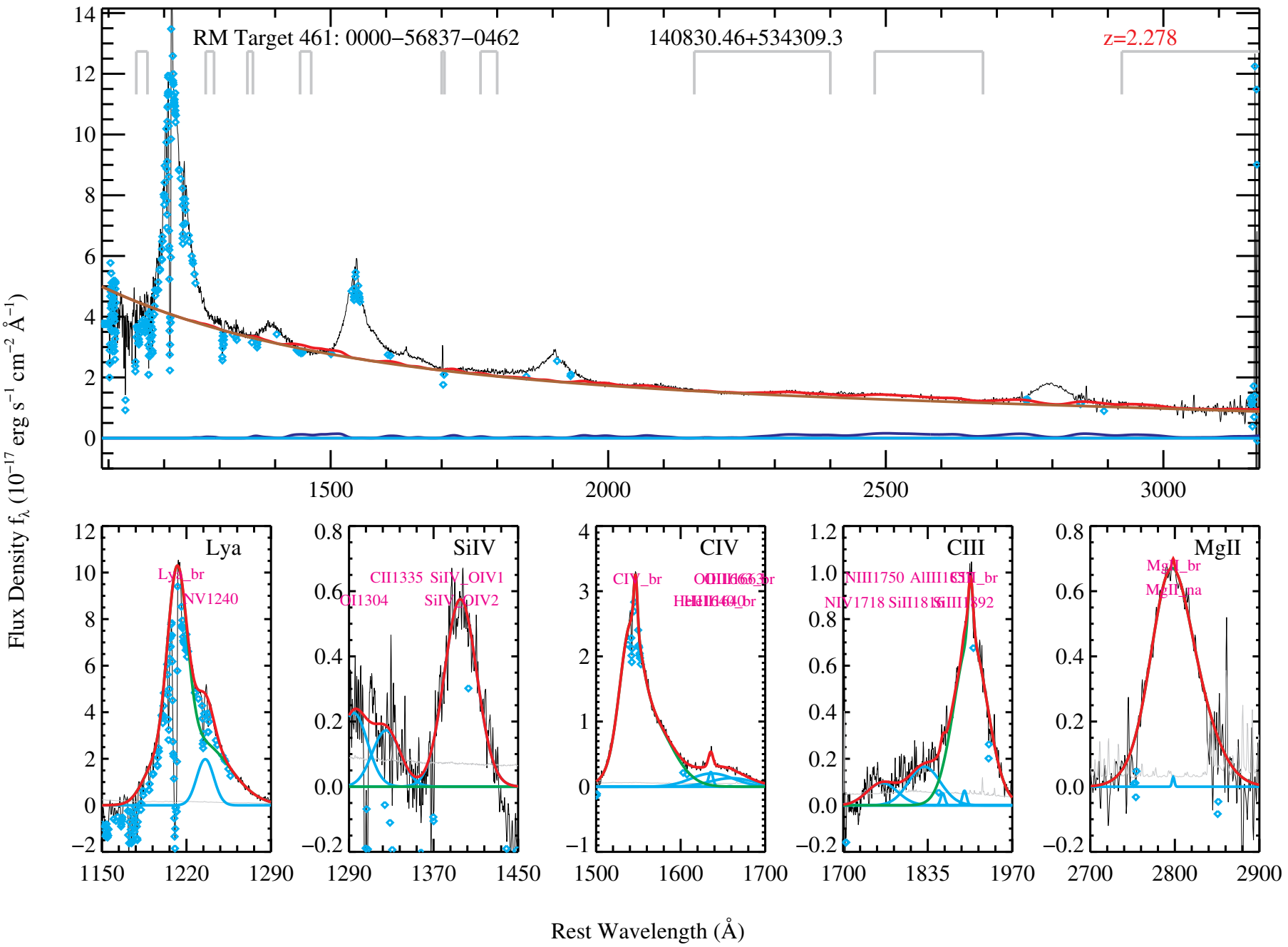

RM Target 456: 0000−56837−0457
141259.13+515925.1
z=2.269
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OIV1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

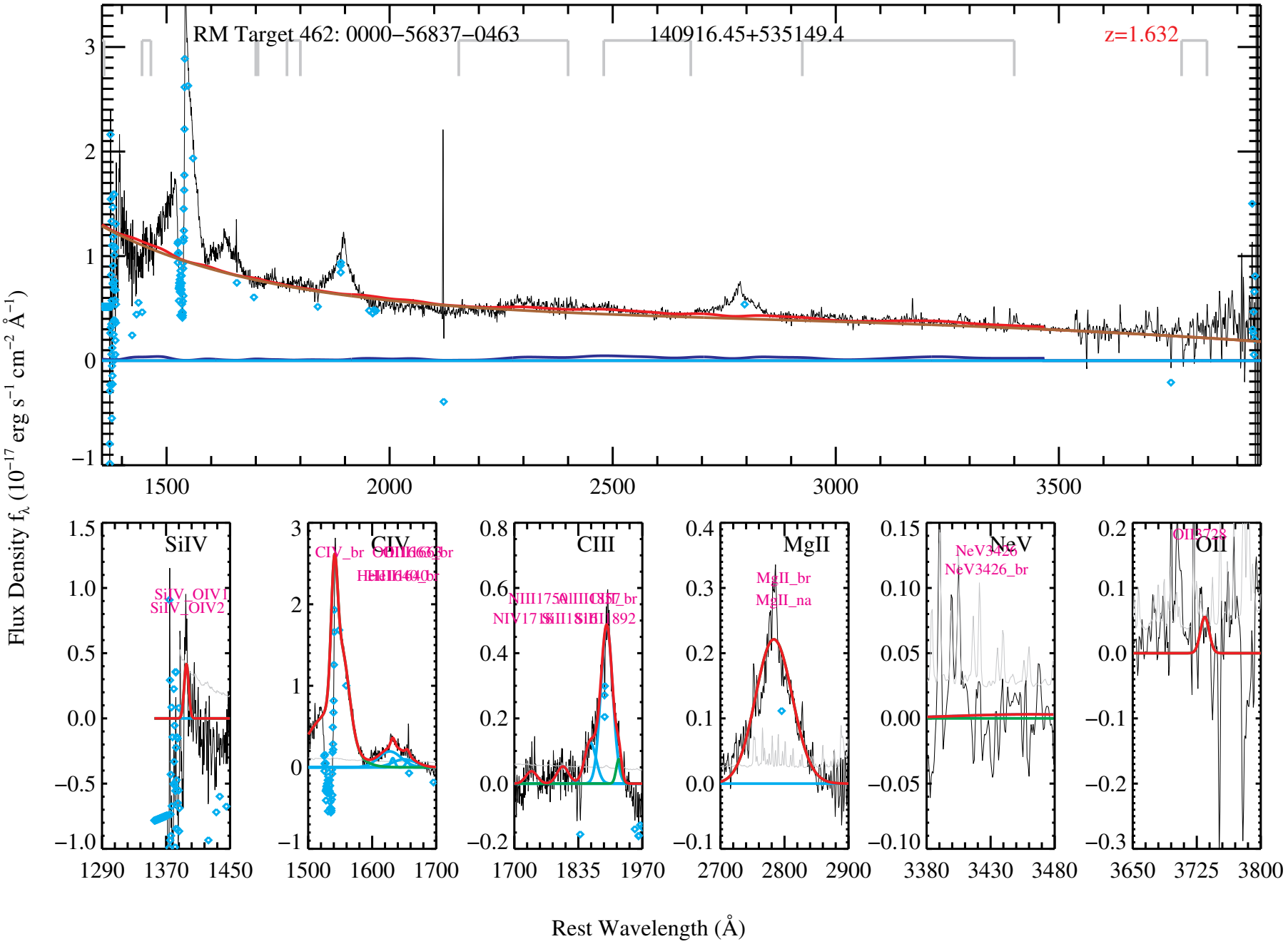

RM Target 457: 0000−56837−0458
141417.13+515722.6
z=0.604
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

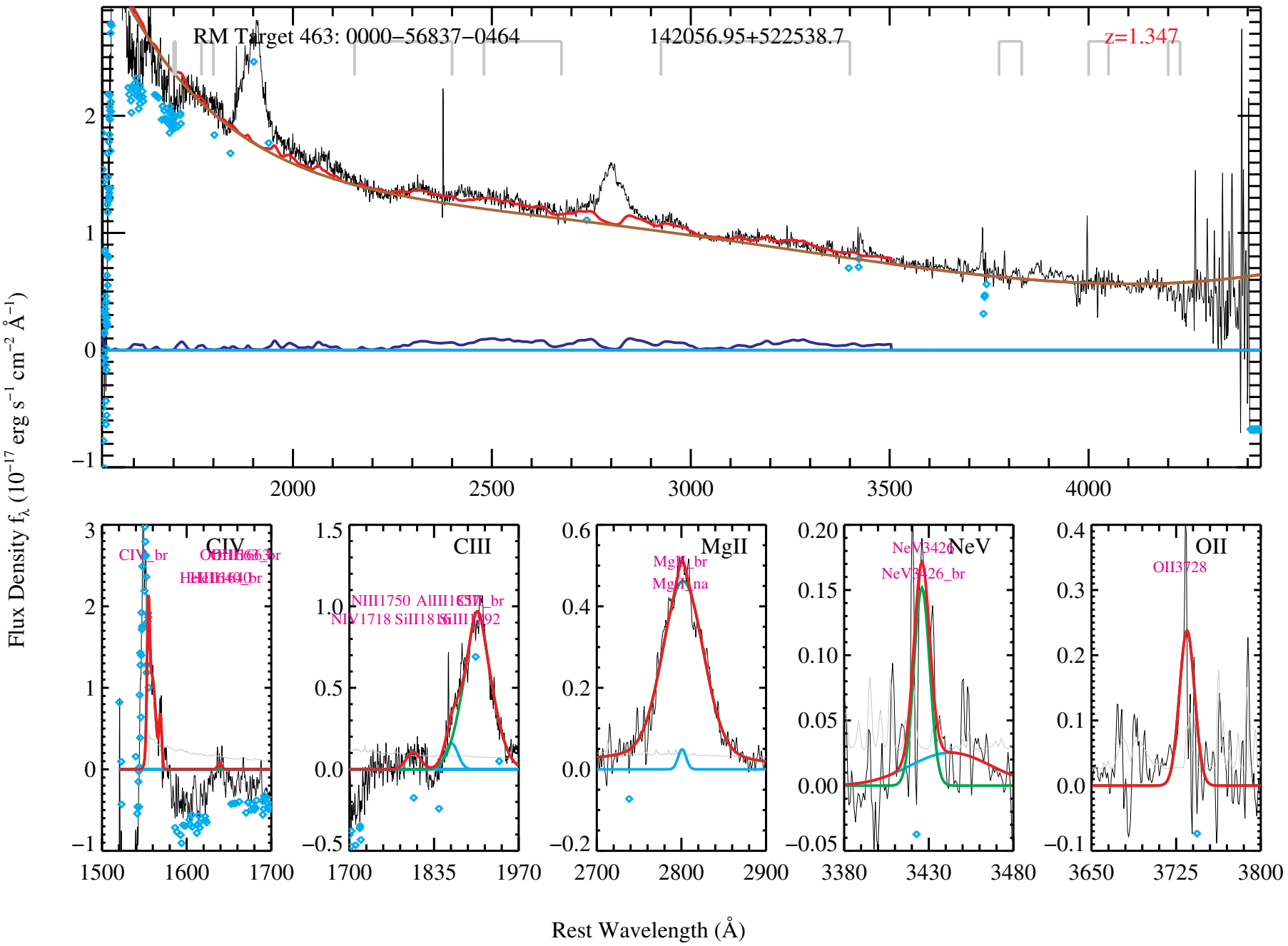

RM Target 458: 0000−56837−0459
142159.96+532609.2
z=2.728
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

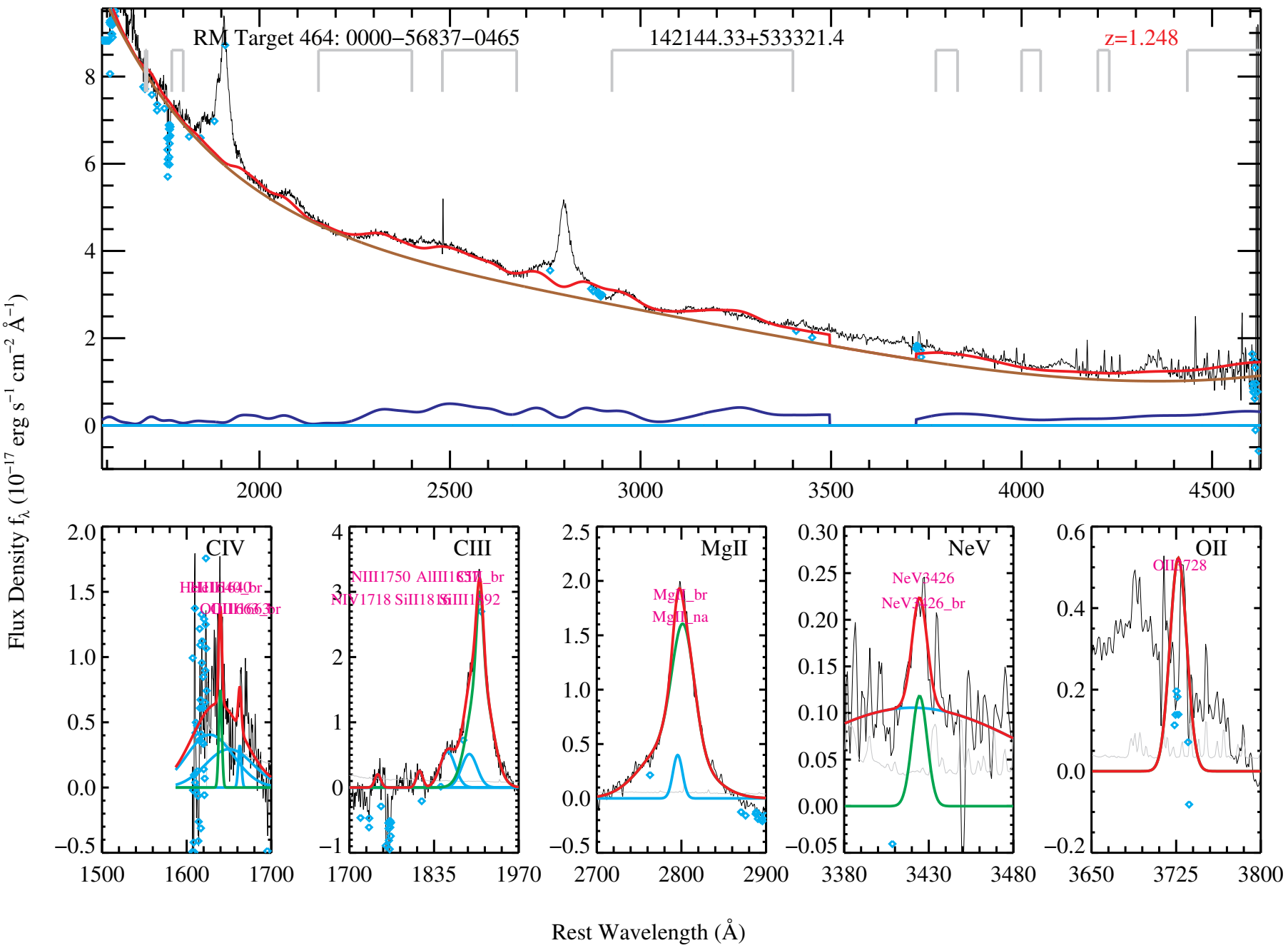

RM Target 459: 0000−56837−0460
141206.95+540827.3
z=1.154
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
OIII1663_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na

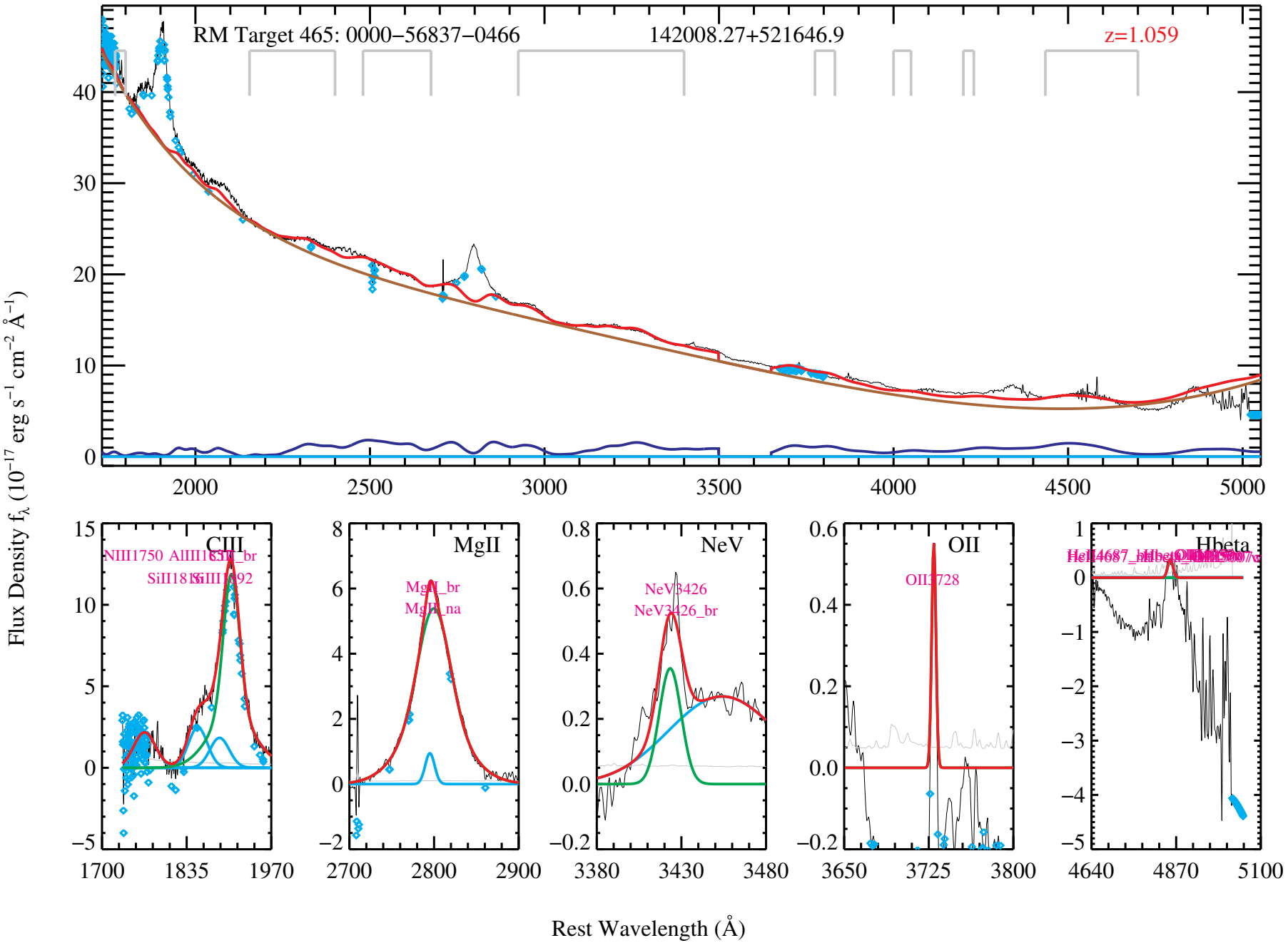

RM Target 460: 0000−56837−0461
141634.36+515849.3
z=0.990
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

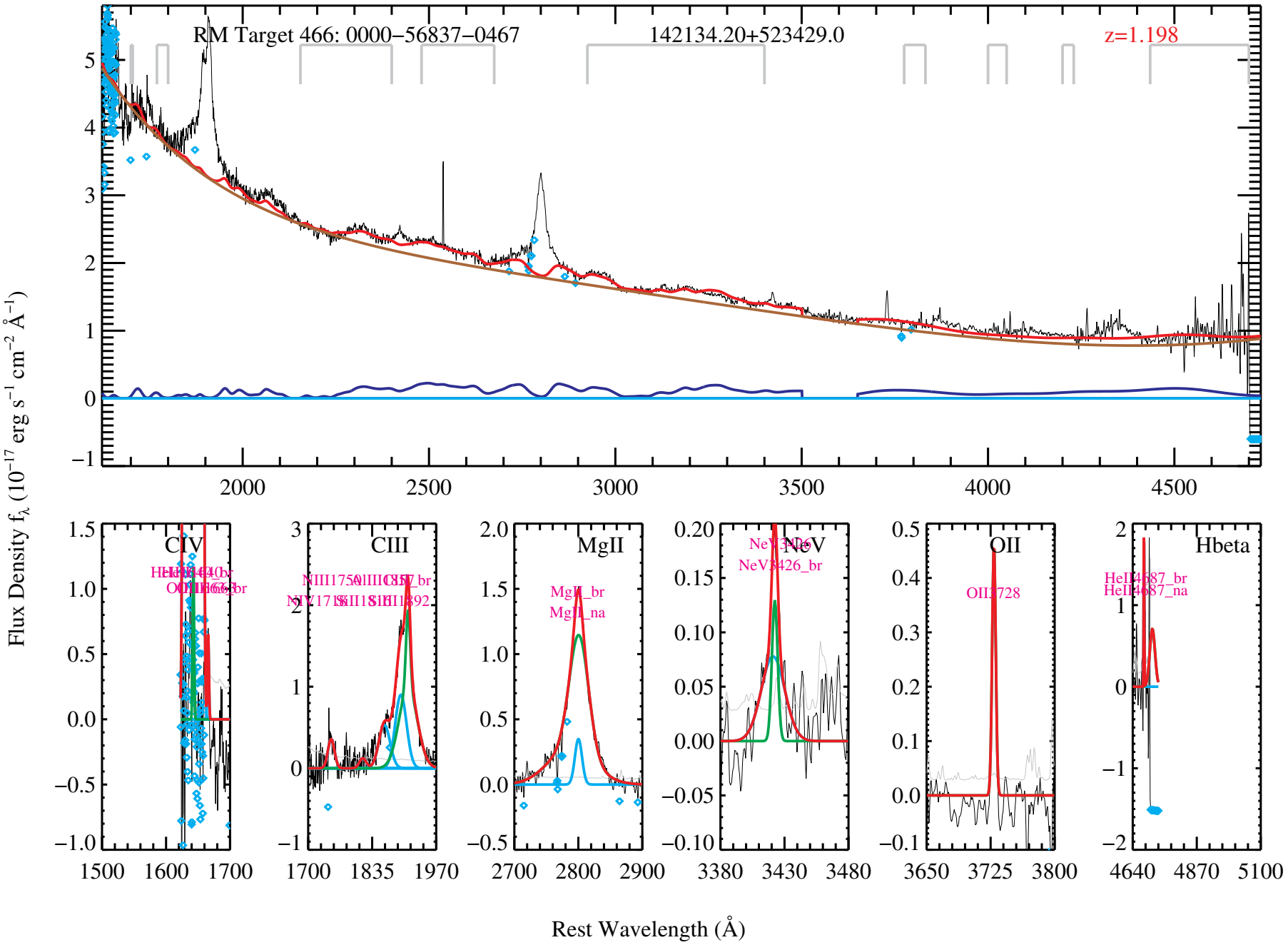

RM Target 461: 0000−56837−0462
140830.46+534309.3
z=2.278
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na

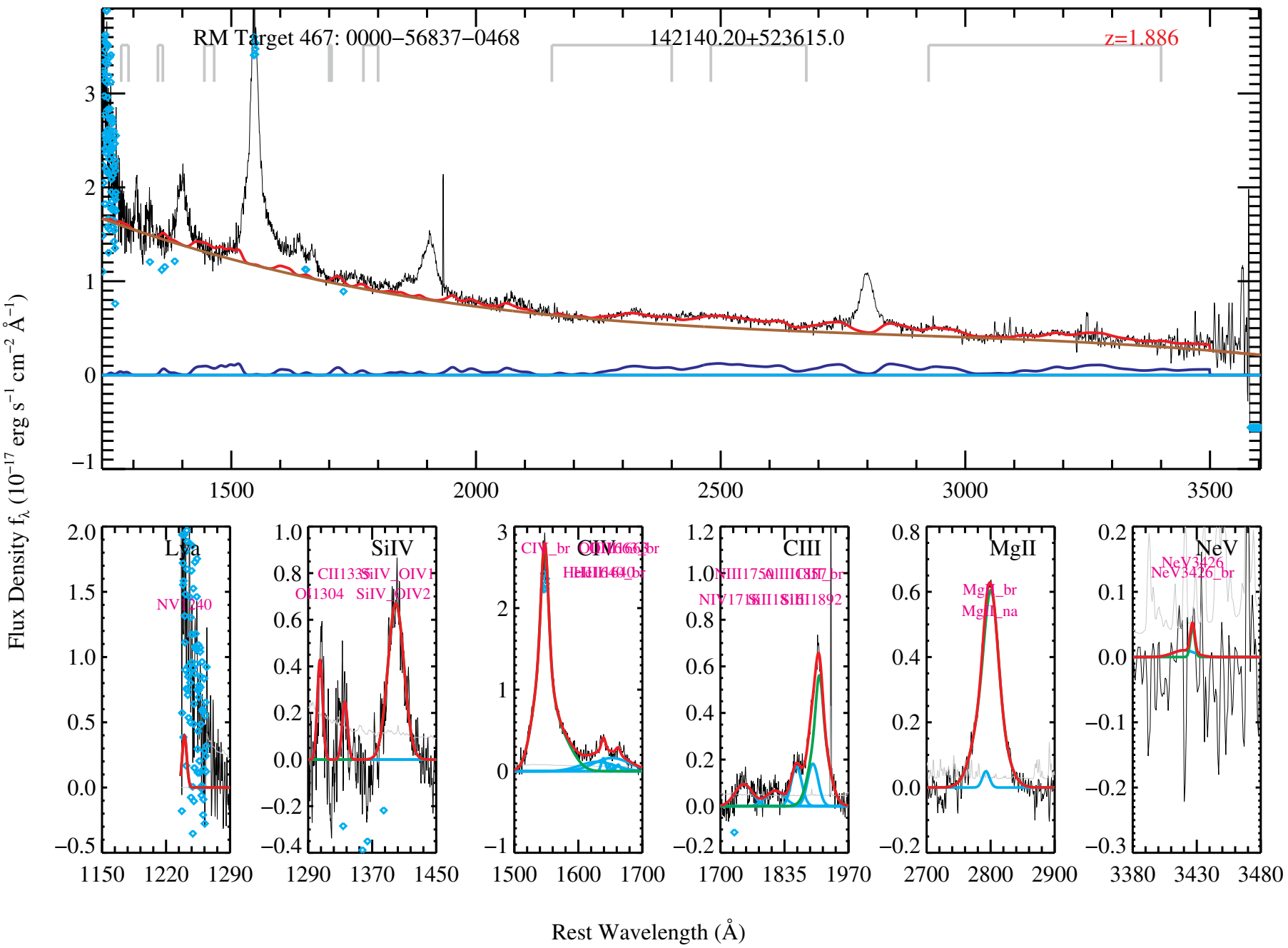

RM Target 462: 0000−56837−0463
140916.45+535149.4
z=1.632
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

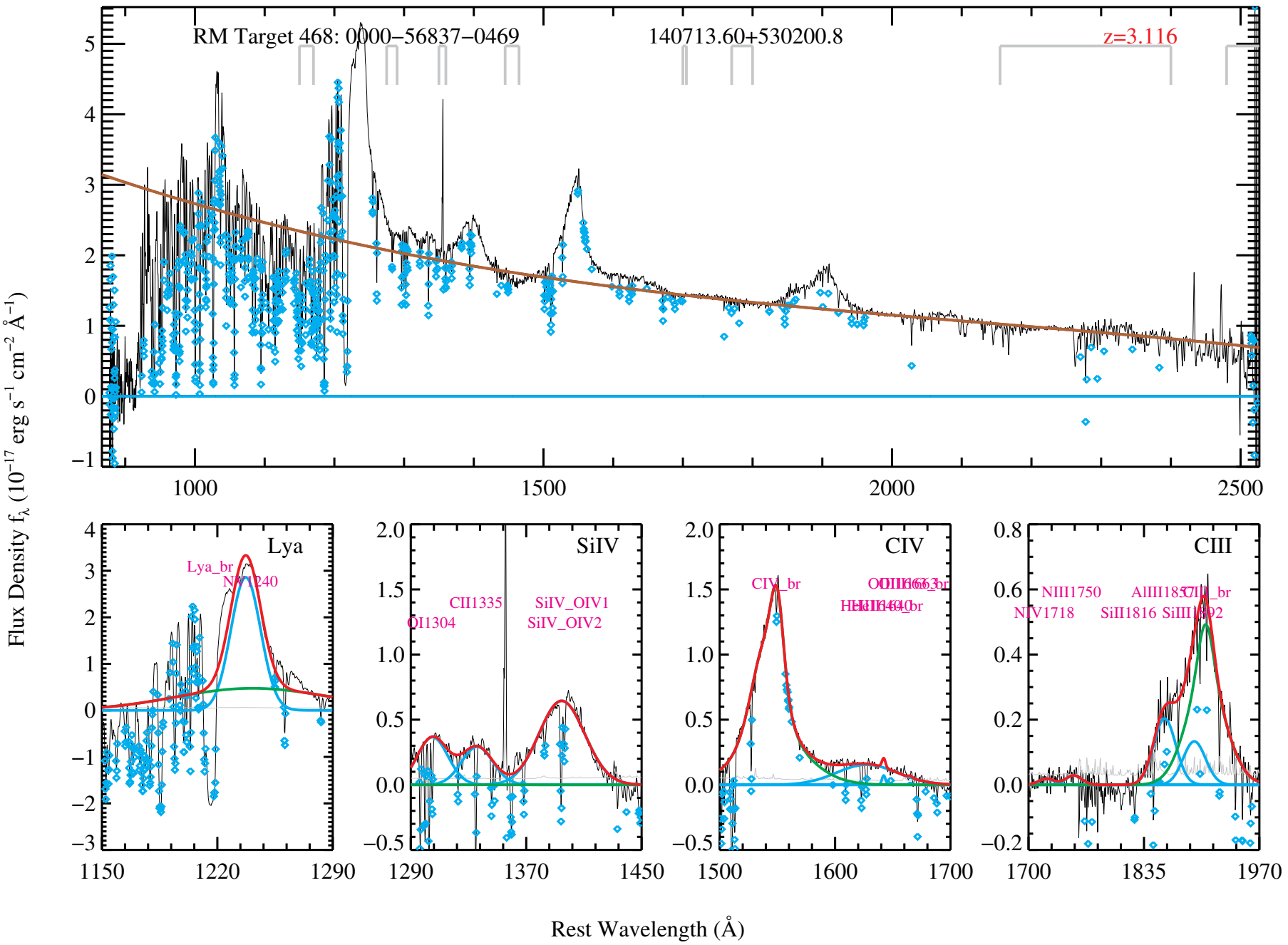

RM Target 463: 0000−56837−0464
142056.95+522538.7
z=1.347
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750 AlIII1857_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

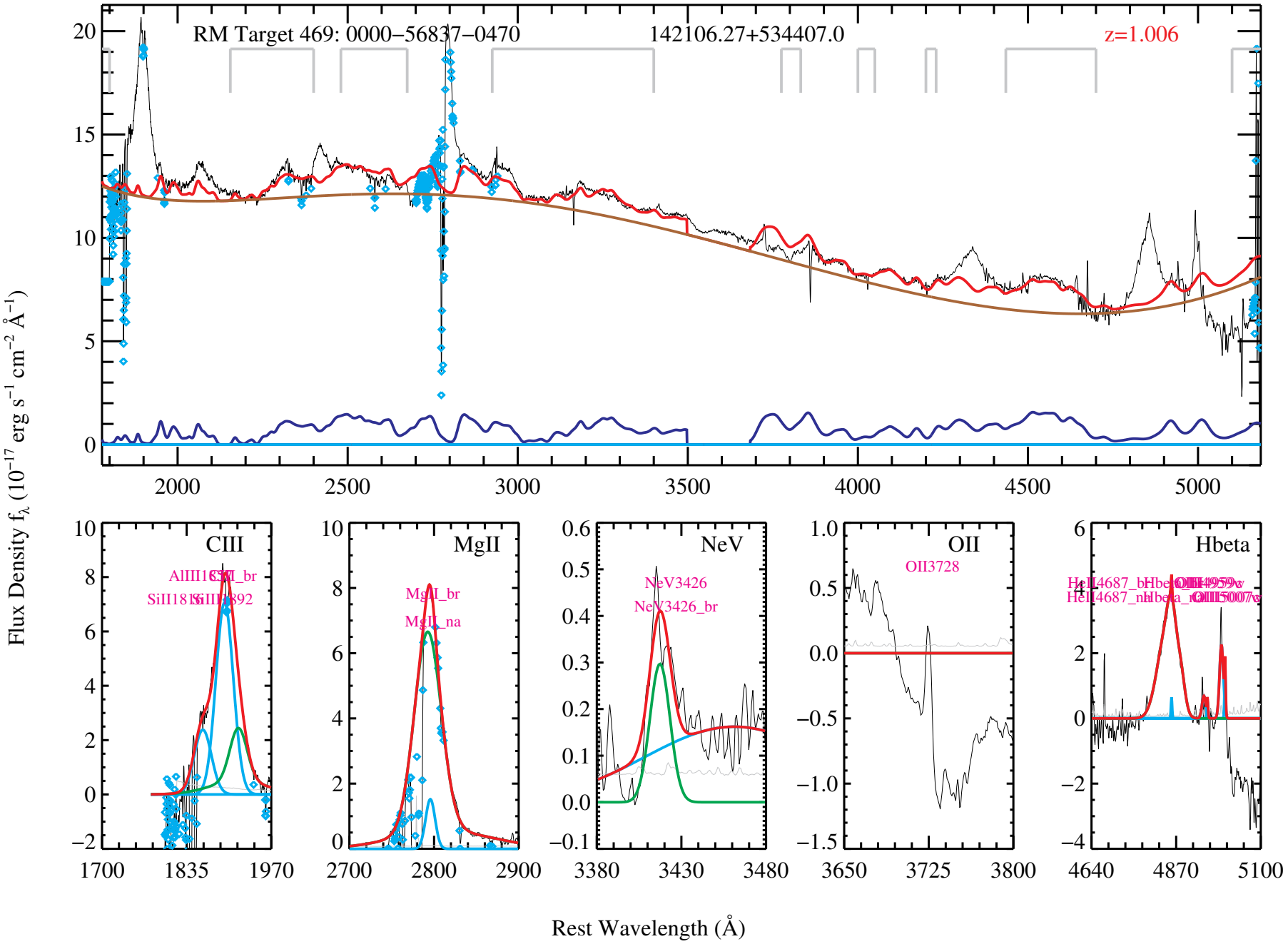

RM Target 464: 0000−56837−0465
142144.33+533321.4
z=1.248
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NIII1750 AlIII1857_br
NIV1718 SiII1814 SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

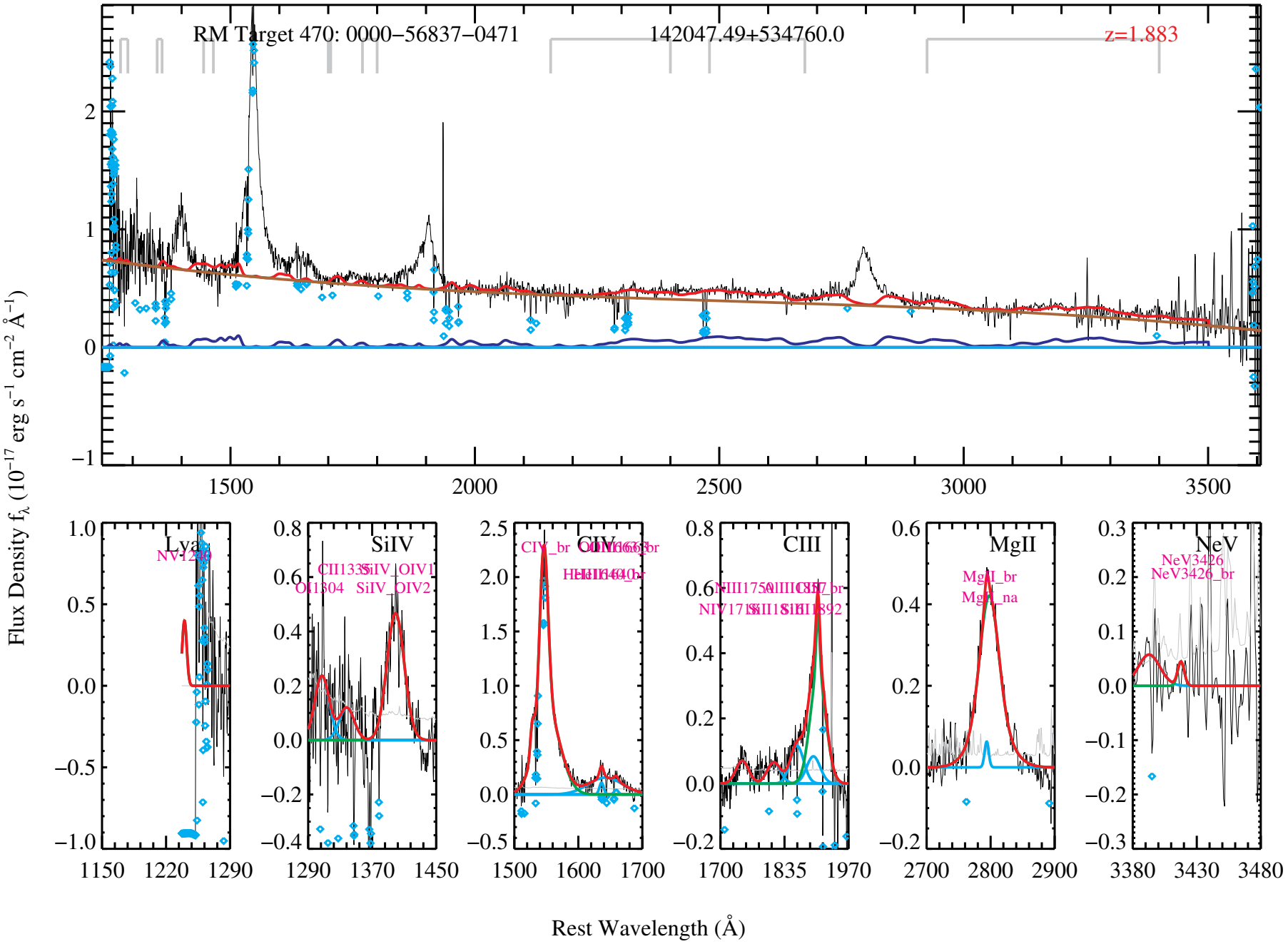

RM Target 465: 0000−56837−0466
142008.27+521646.9
z=1.059
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
NIII1750
AlIII1857_br
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta

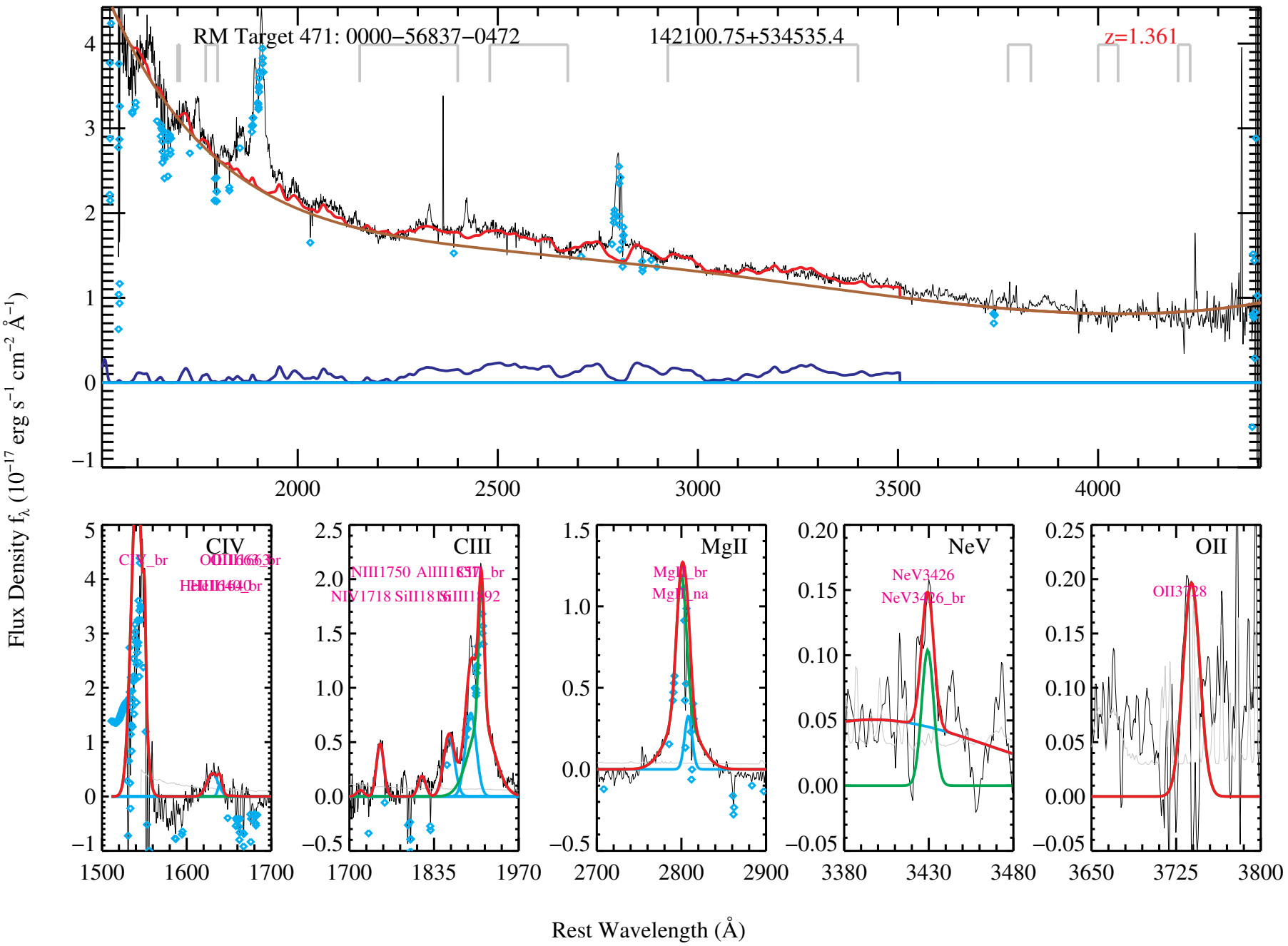

RM Target 466: 0000−56837−0467
142134.20+523429.0
z=1.198
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

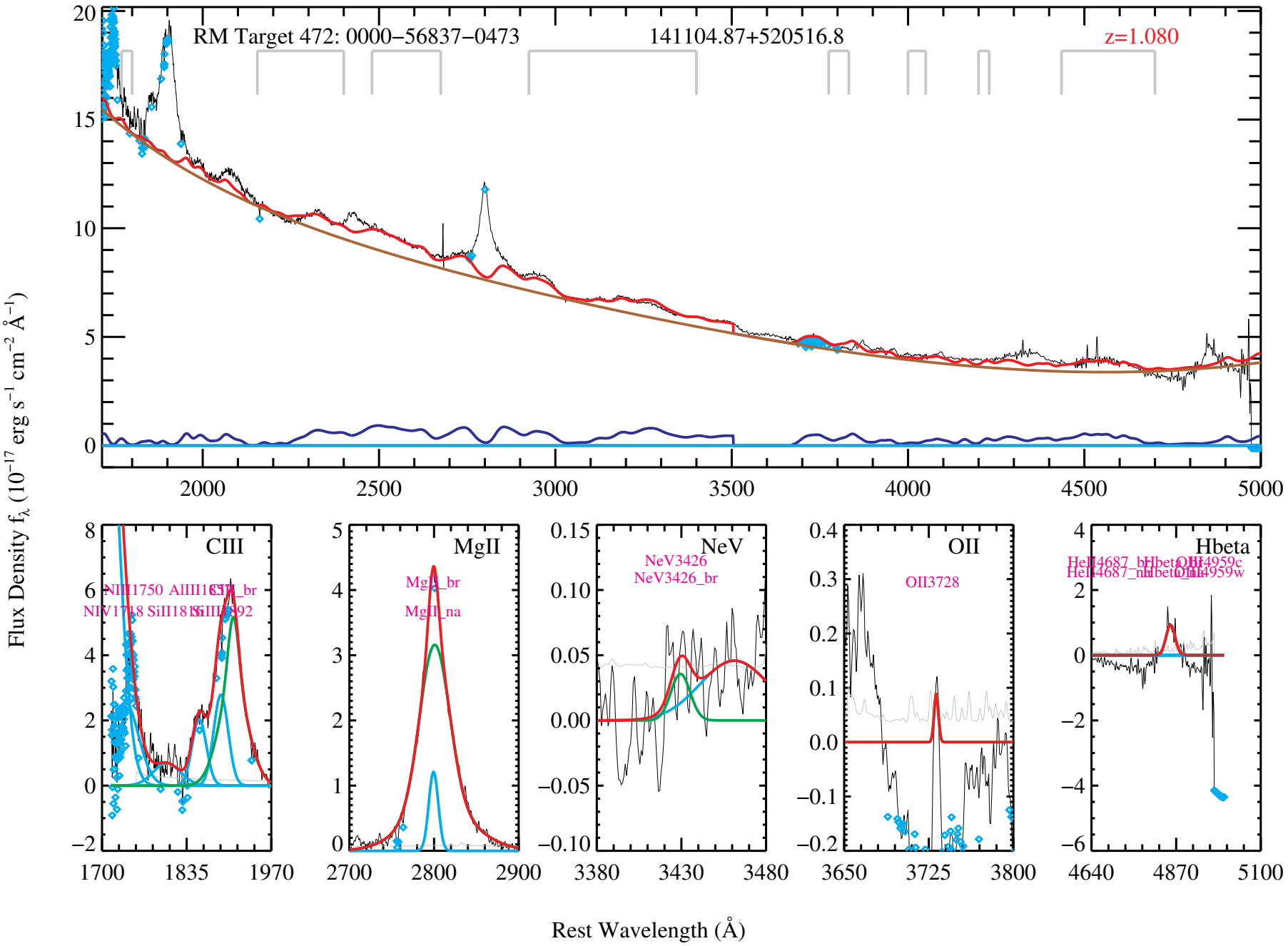

RM Target 467: 0000−56837−0468
142140.20+523615.0
z=1.886
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

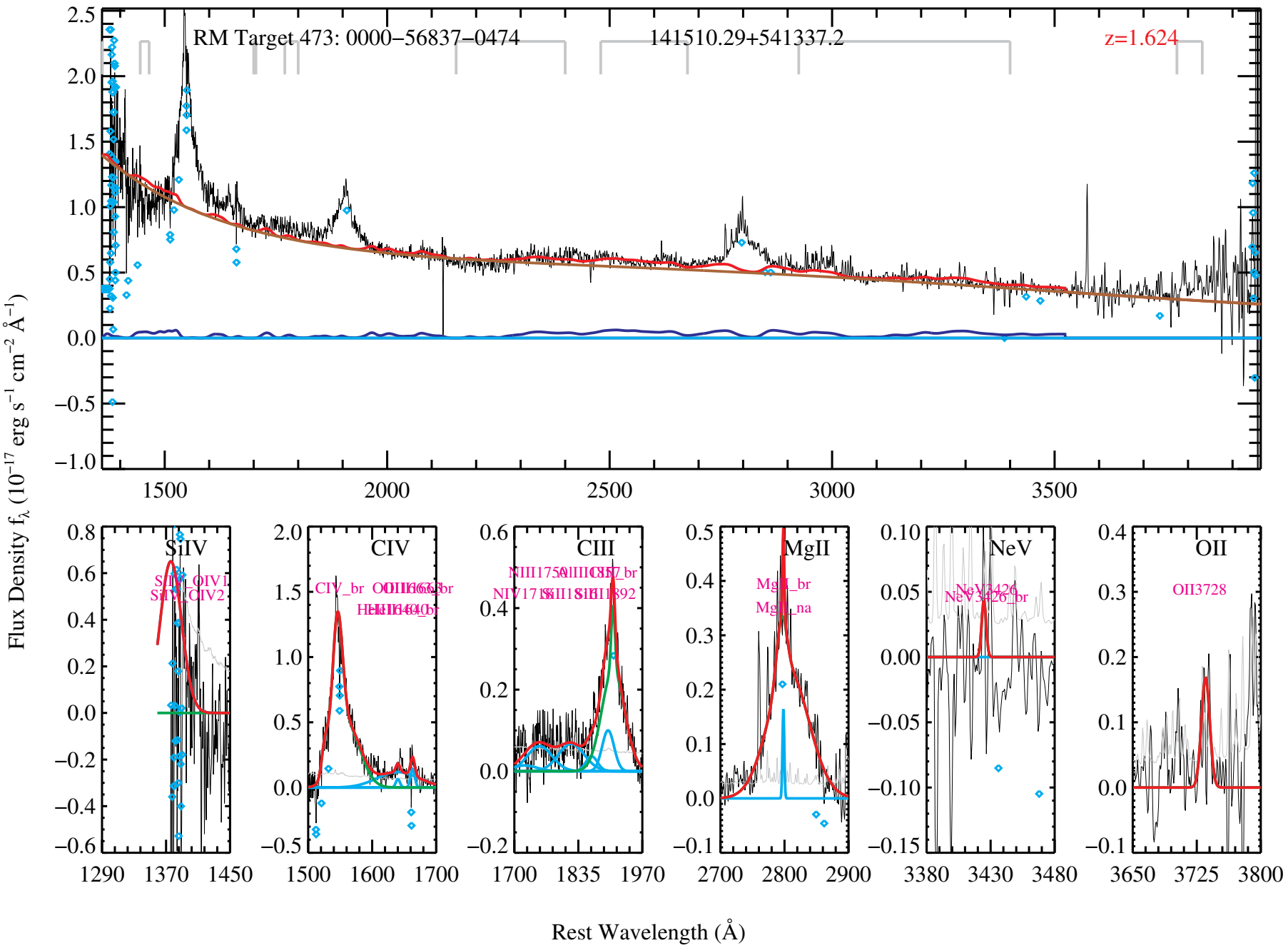

RM Target 468: 0000−56837−0469
140713.60+530200.8
z=3.116
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
OI1304
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
Rest Wavelength (Å)

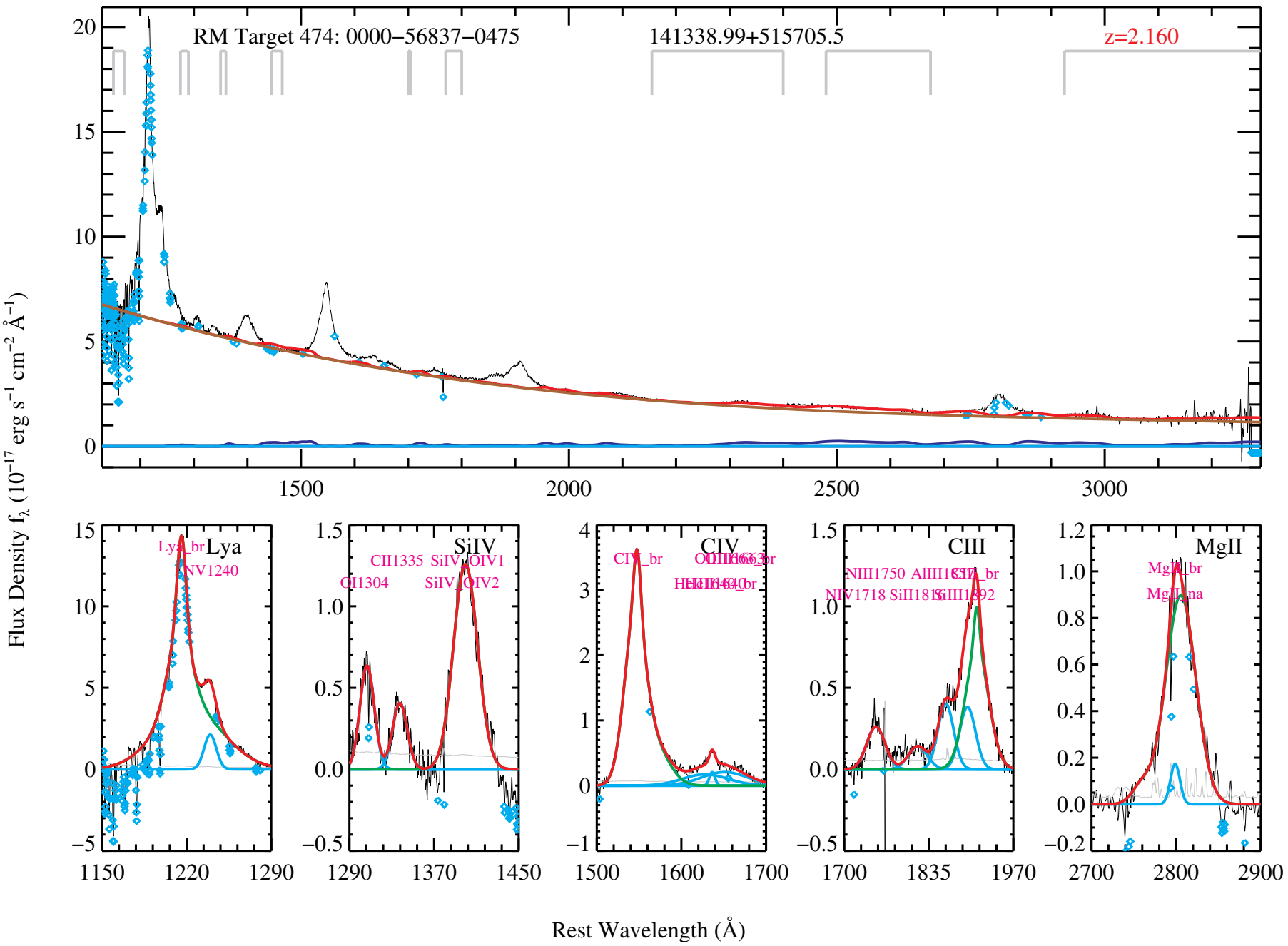

RM Target 469: 0000−56837−0470
142106.27+534407.0
z=1.006
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiII1816
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

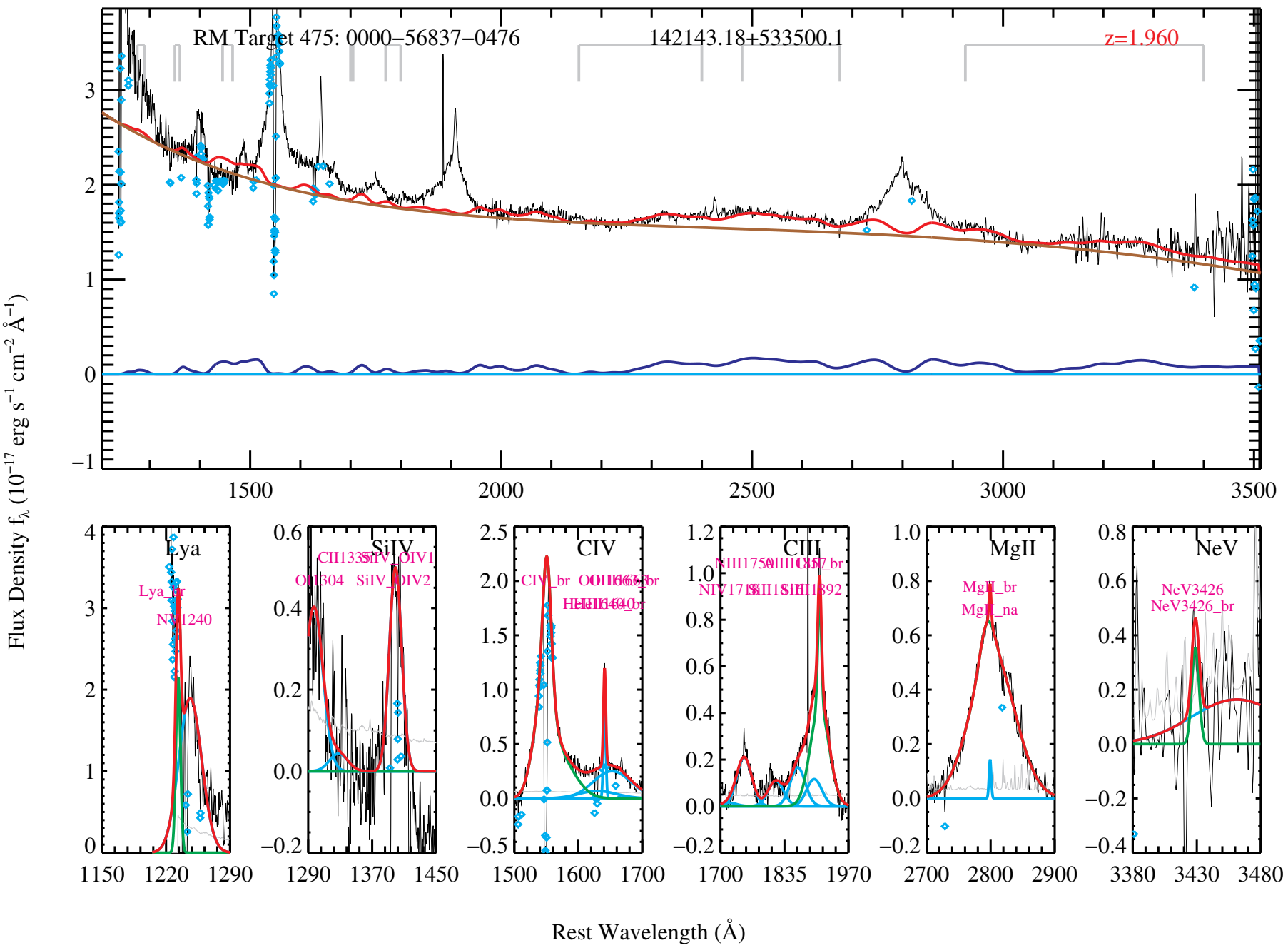

RM Target 470: 0000−56837−0471
142047.49+534760.0
z=1.883
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

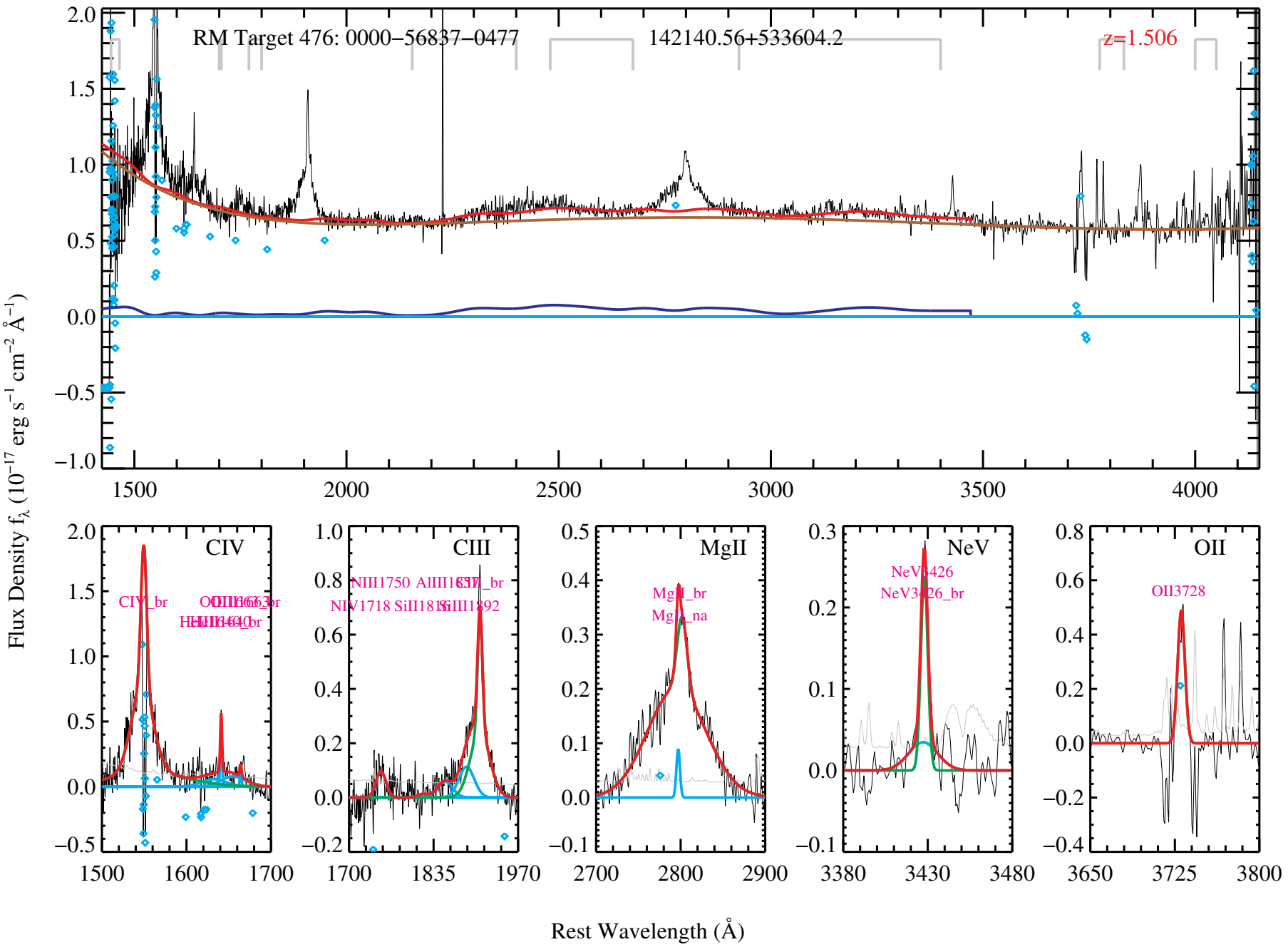

RM Target 471: 0000−56837−0472
142100.75+534535.4
z=1.361
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

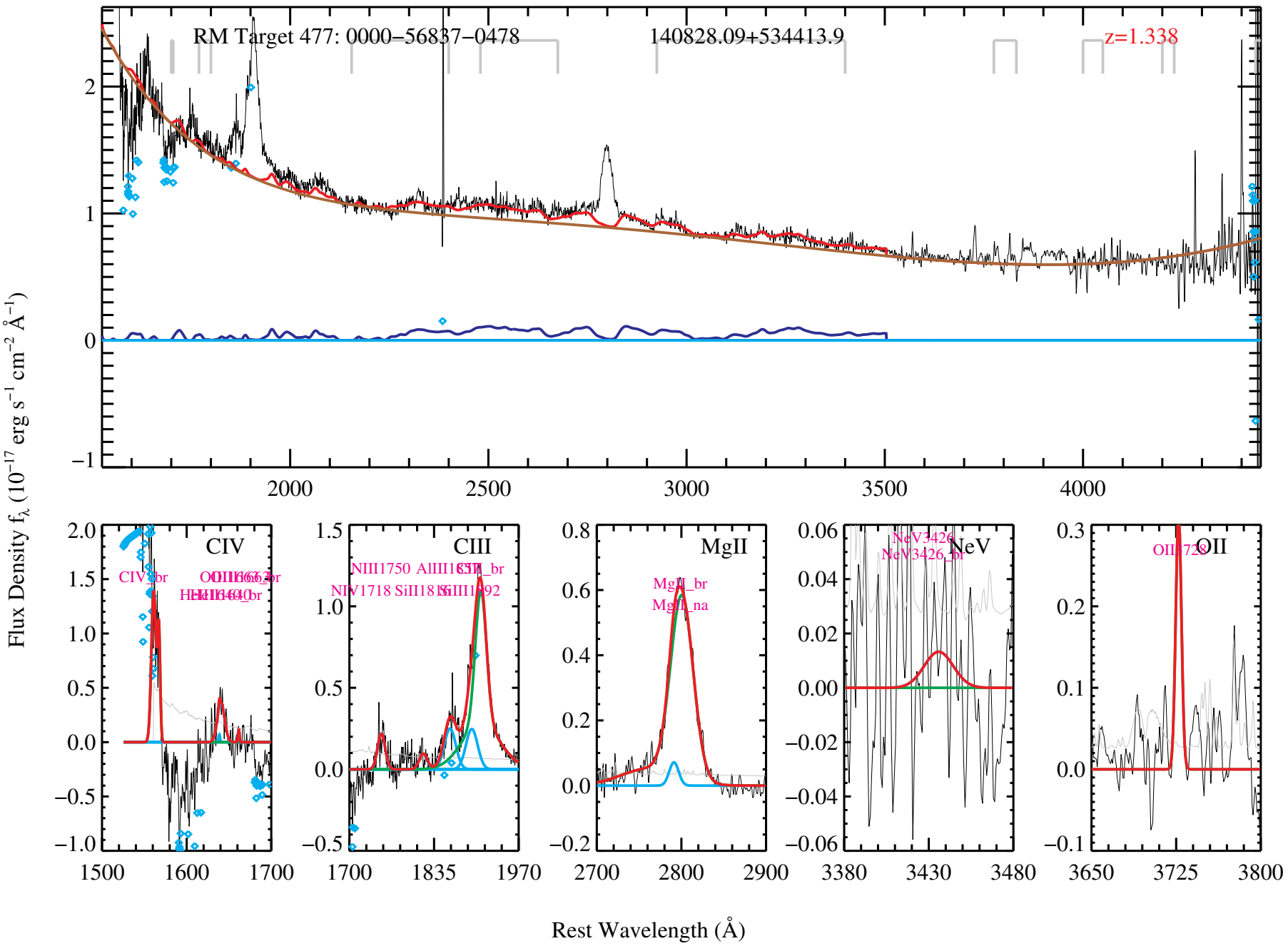

RM Target 472: 0000−56837−0473
141104.87+520516.8
z=1.080
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na

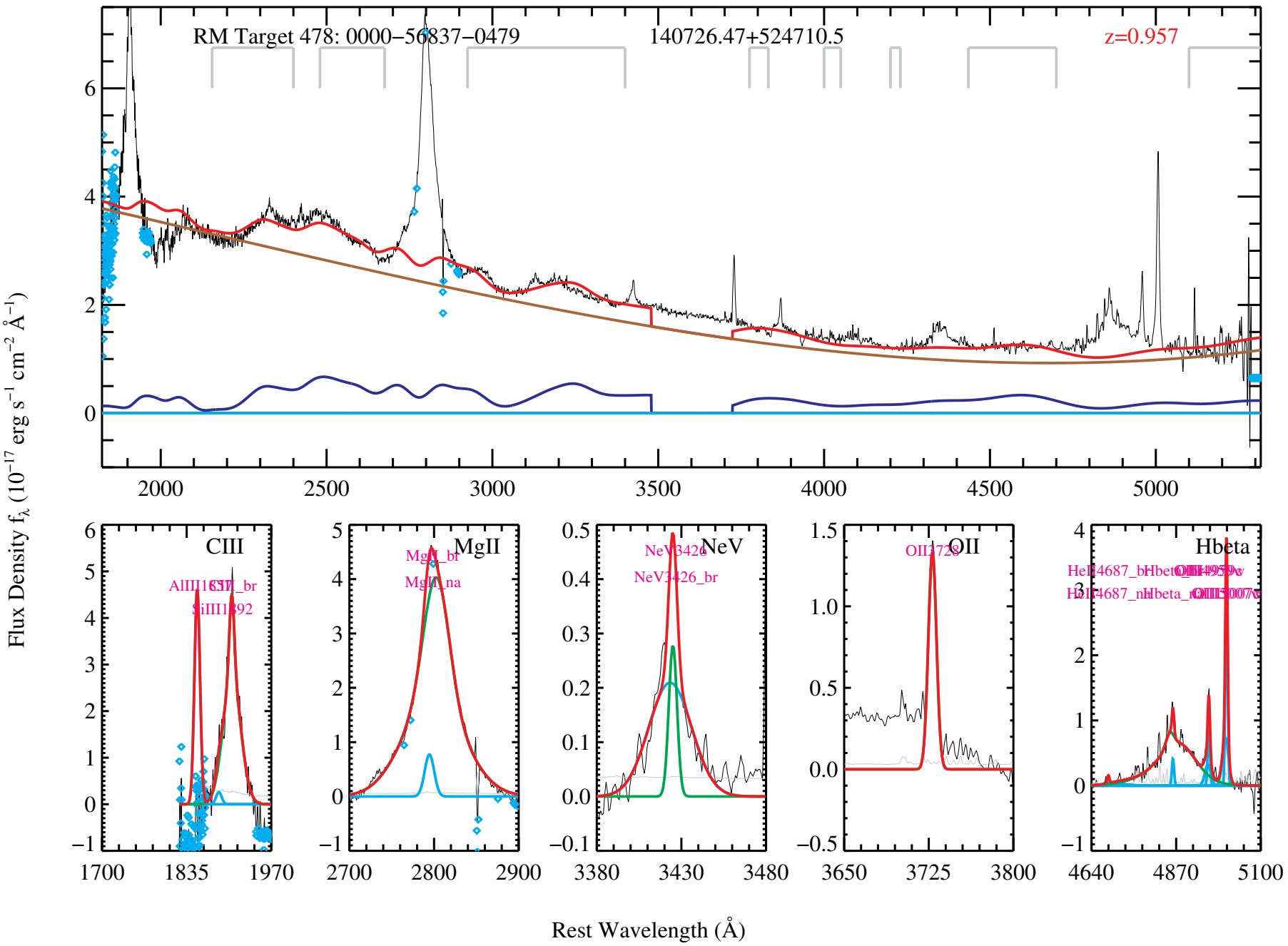

RM Target 473: 0000−56837−0474
141510.29+541337.2
z=1.624
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
OII3728

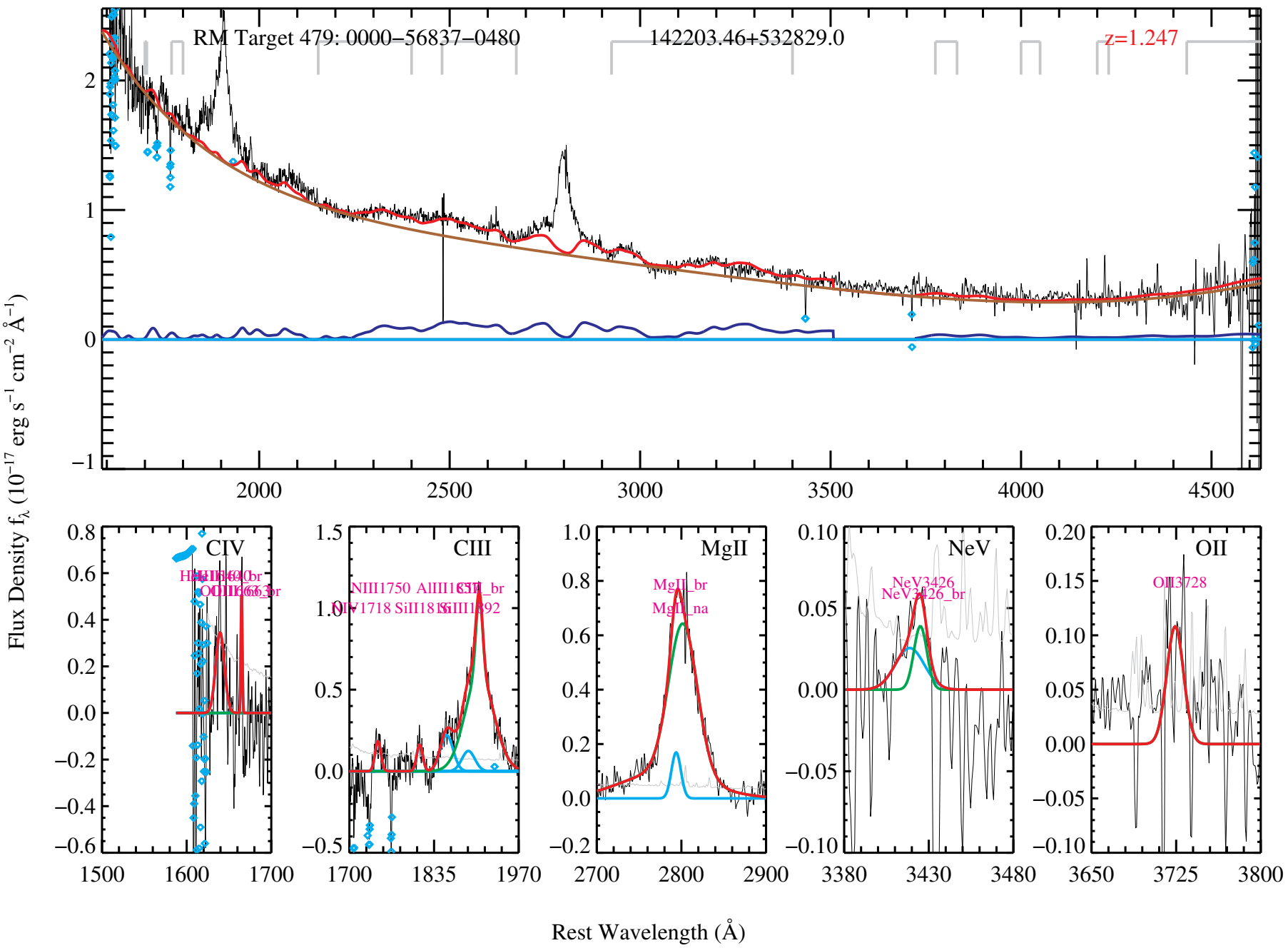

RM Target 474: 0000−56837−0475
141338.99+515705.5
z=2.160
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

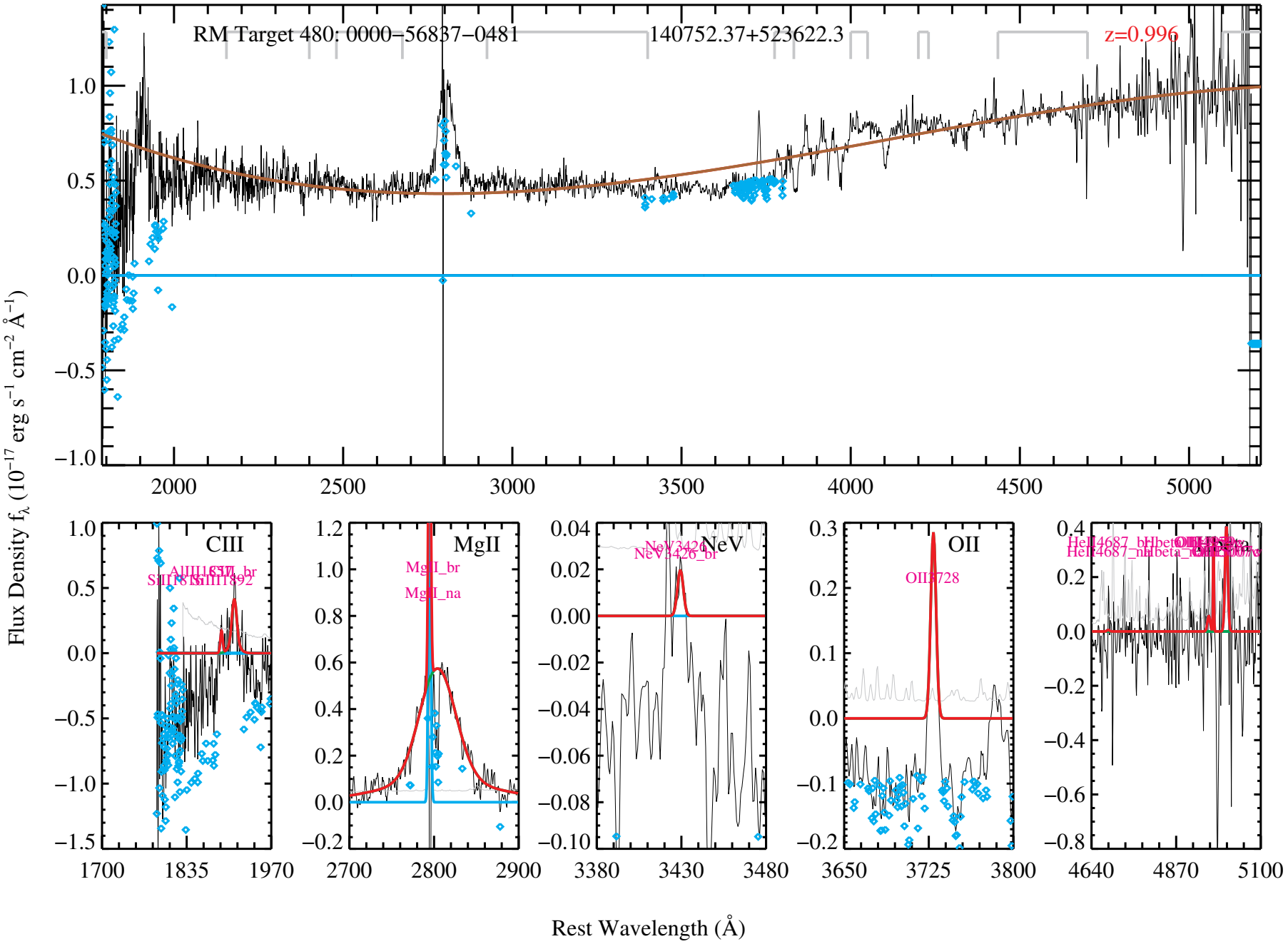

RM Target 475: 0000−56837−0476
142143.18+533500.1
z=1.960
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII]
MgII
NeV
Lya_br
NV1240
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

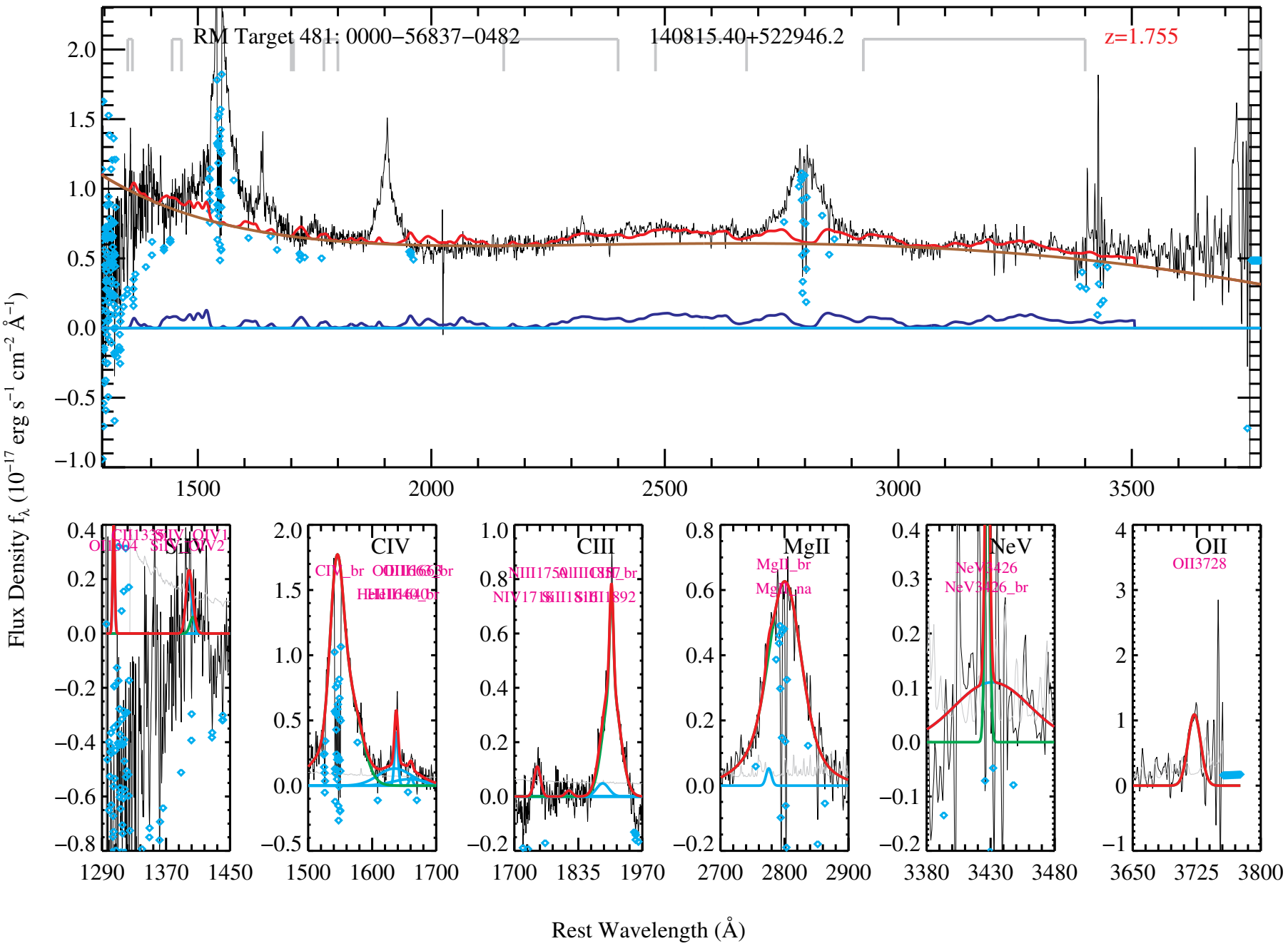

RM Target 476: 0000−56837−0477
142140.56+533604.2
z=1.506
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

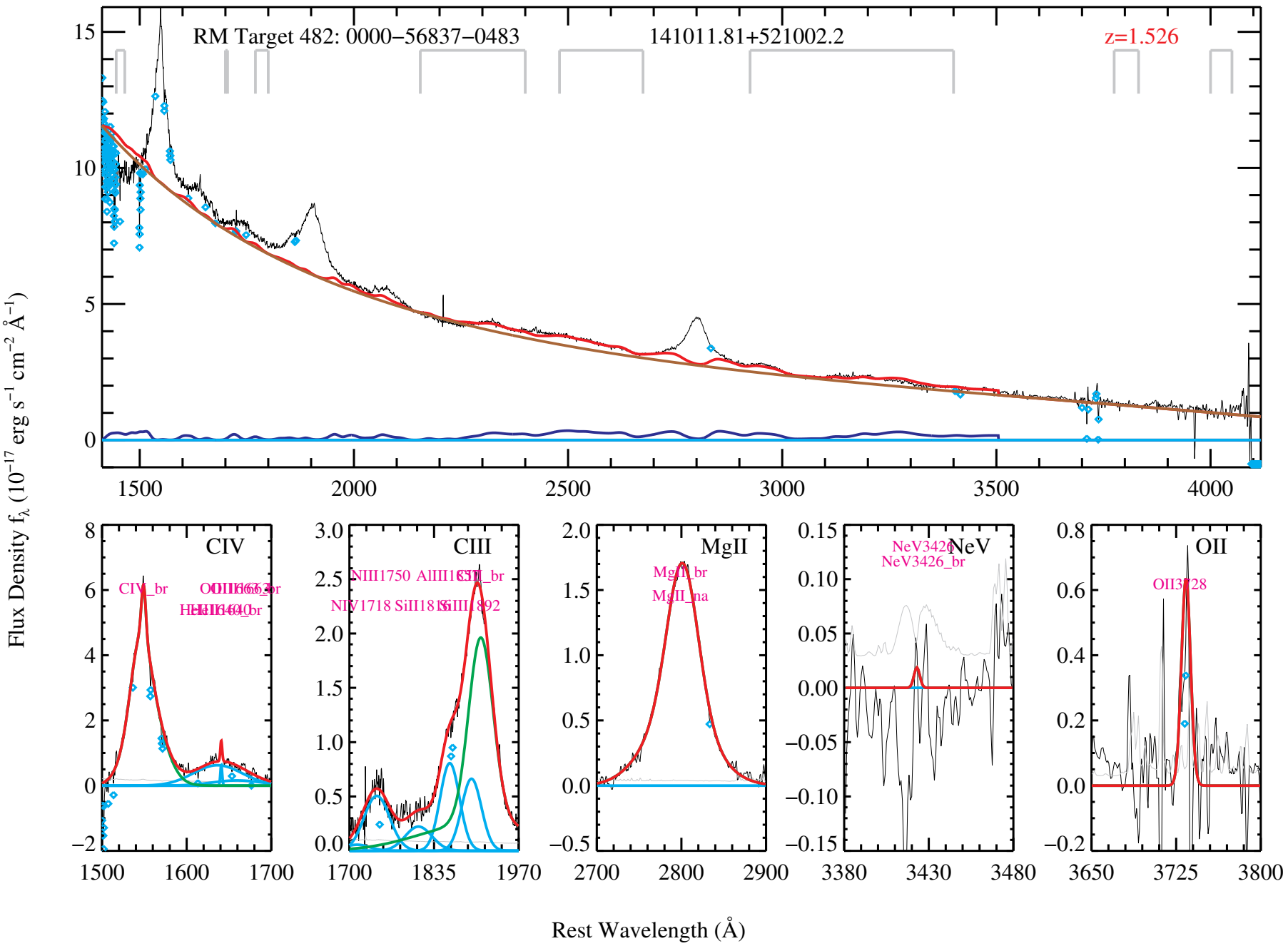

RM Target 477: 0000−56837−0478
140828.09+534413.9
z=1.338
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
AlIII1857
SiII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3729

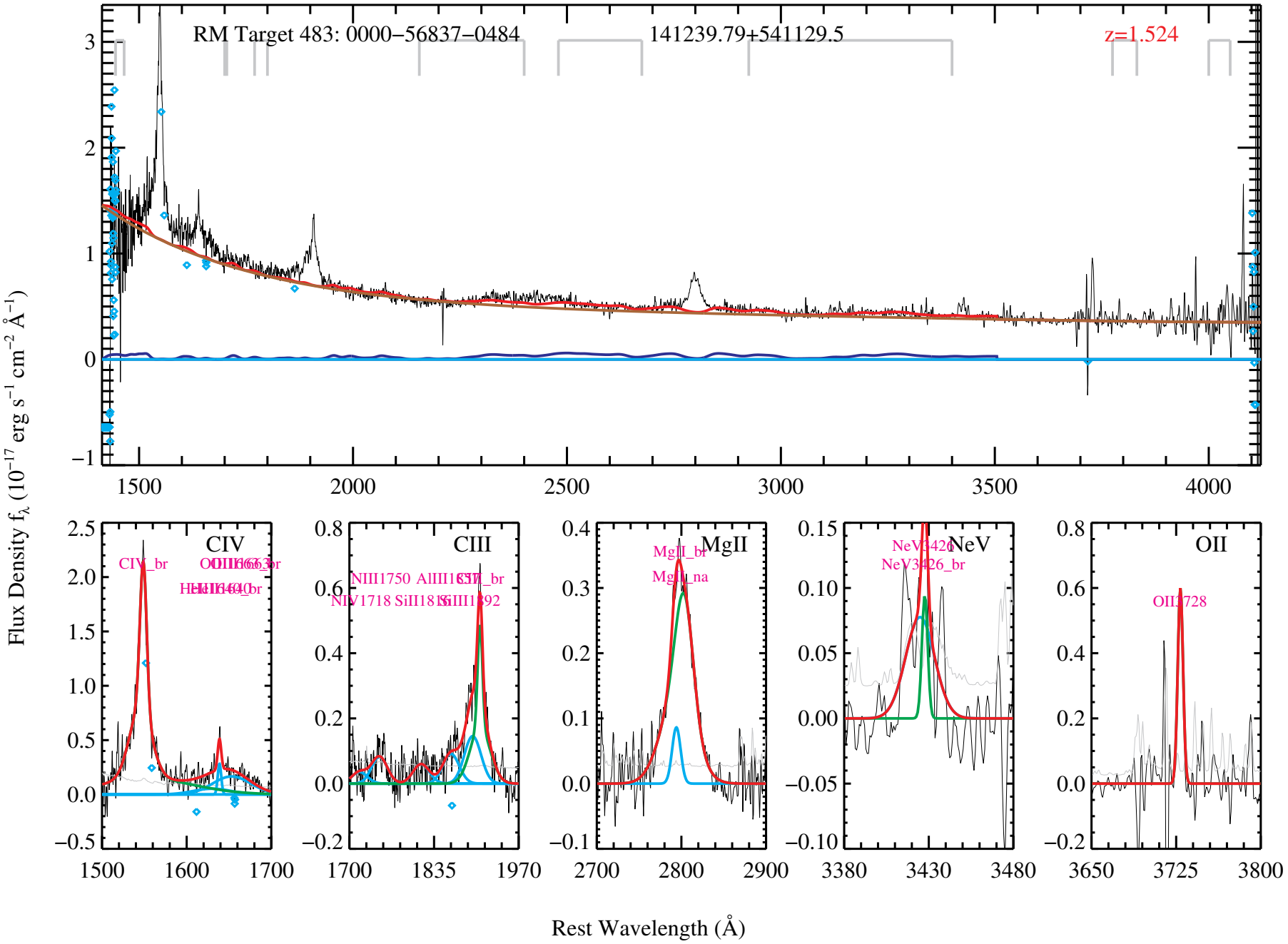

RM Target 478: 0000−56837−0479
140726.47+524710.5
z=0.957
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

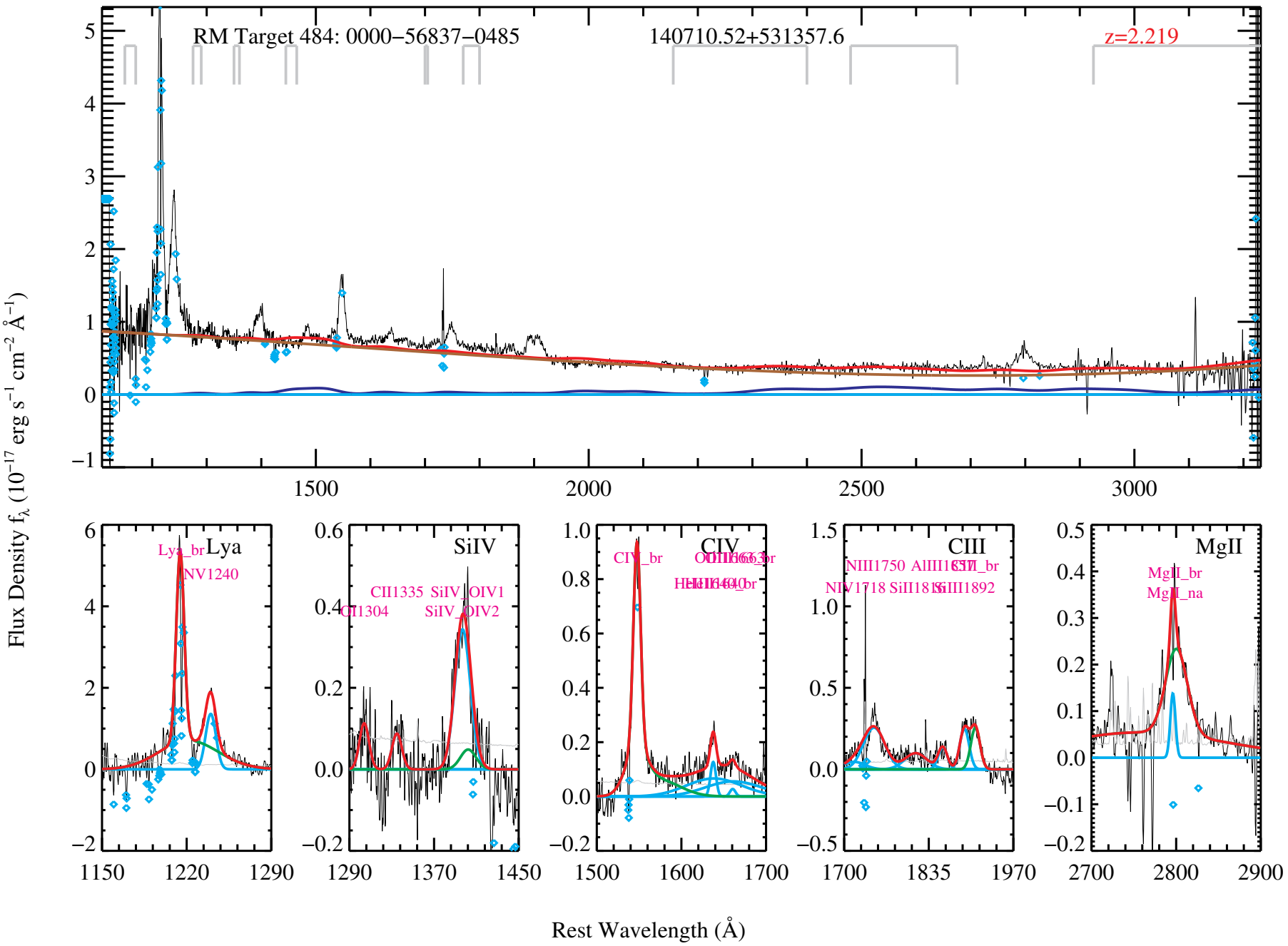

RM Target 479: 0000−56837−0480
142203.46+532829.0
z=1.247
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

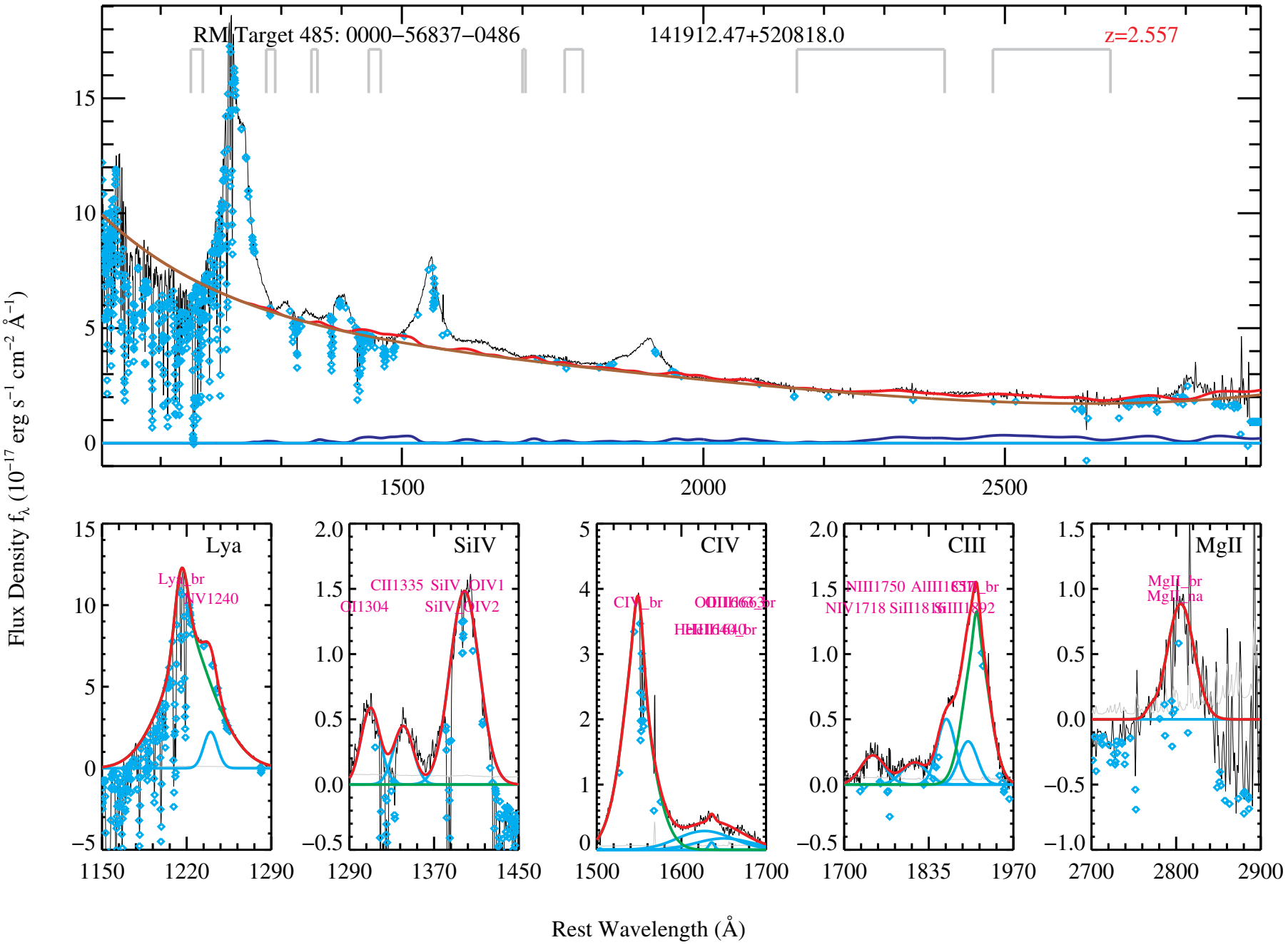

RM Target 480: 0000−56837−0481
140752.37+523622.3
z=0.996
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

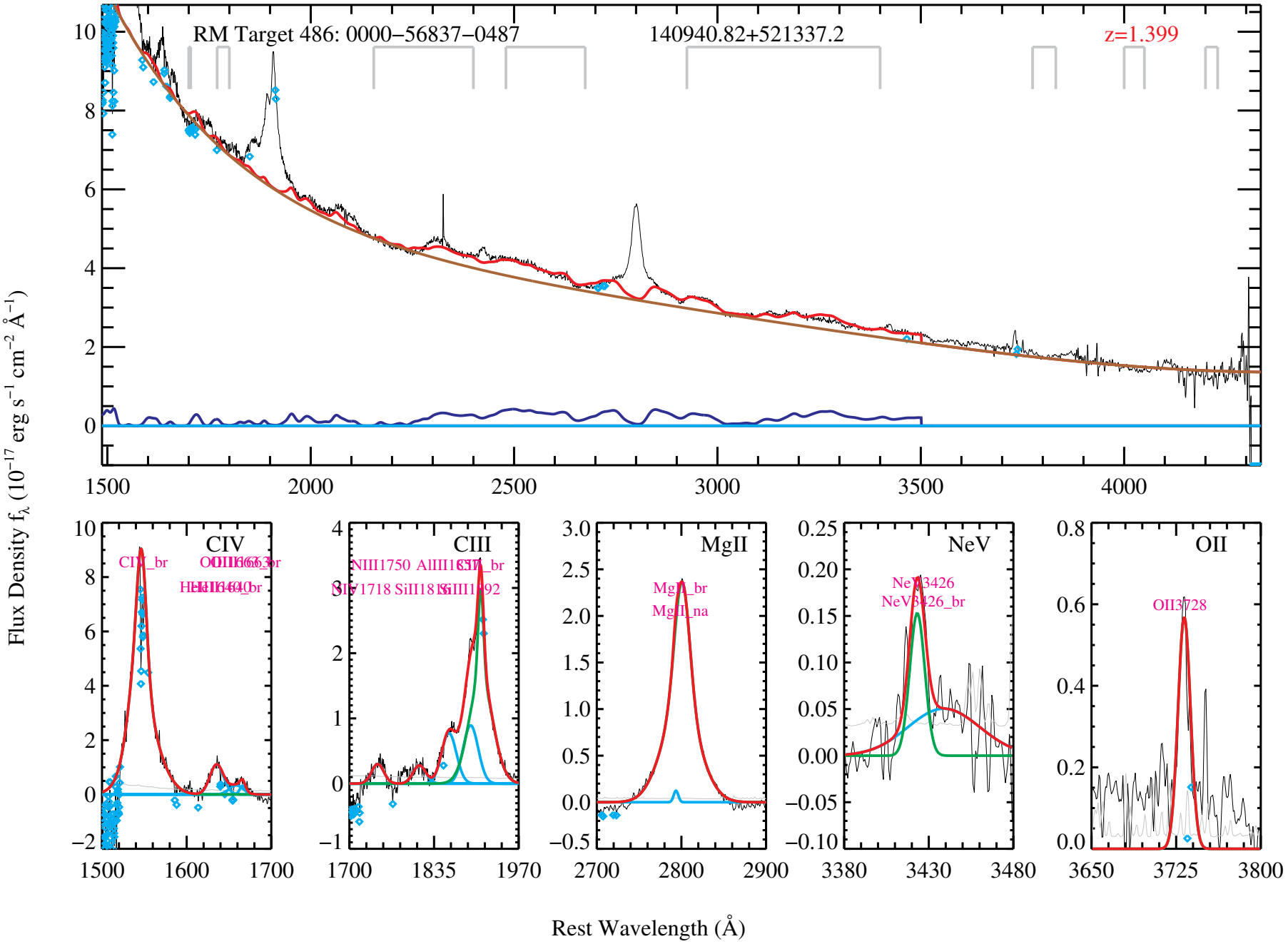

RM Target 481: 0000−56837−0482
140815.40+522946.2
z=1.755
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
OII3728
Rest Wavelength (Å)


RM Target 482: 0000−56837−0483
141011.81+521002.2
z=1.526
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728

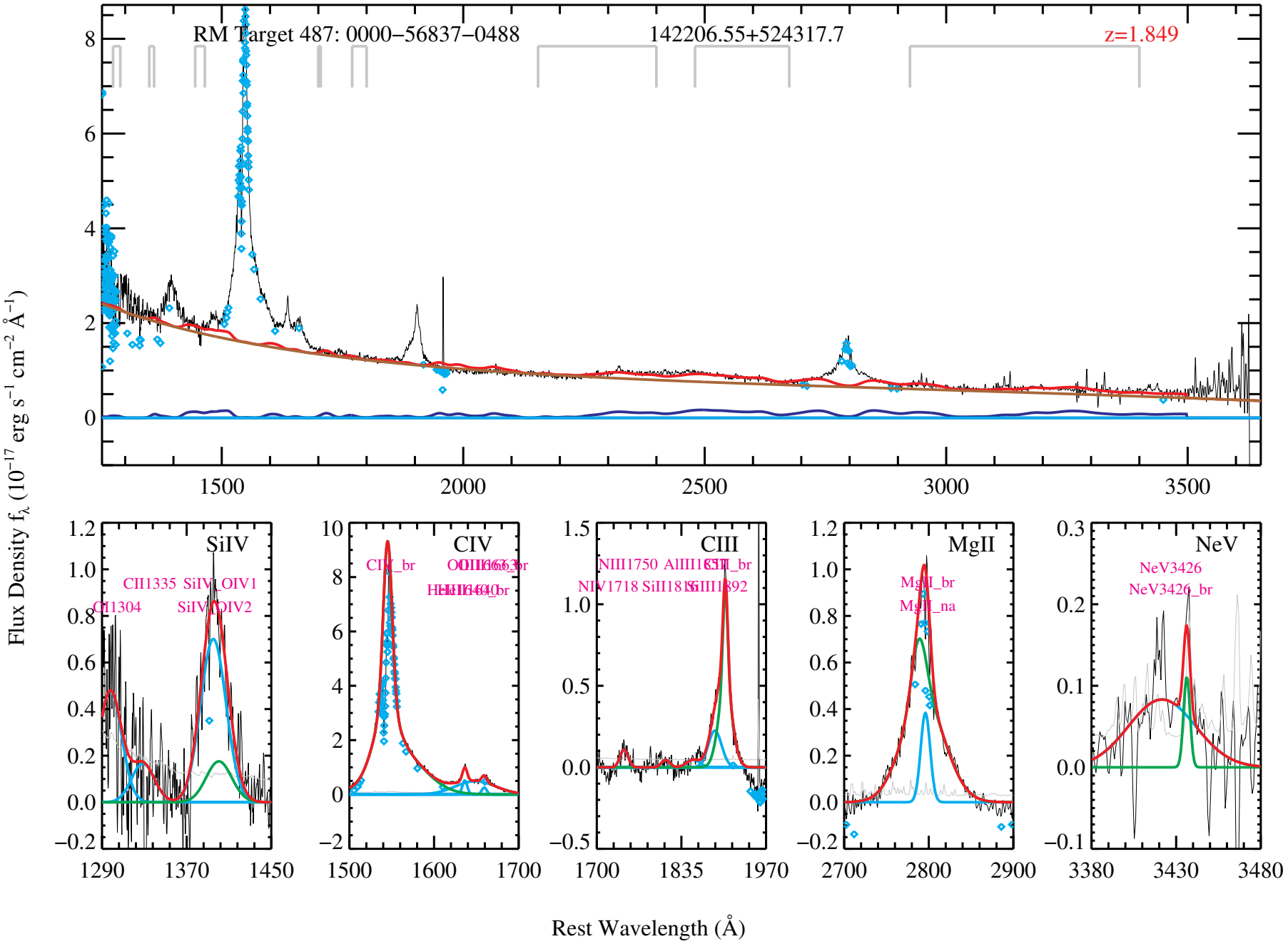

RM Target 483: 0000−56837−0484
141239.79+541129.5
z=1.524
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

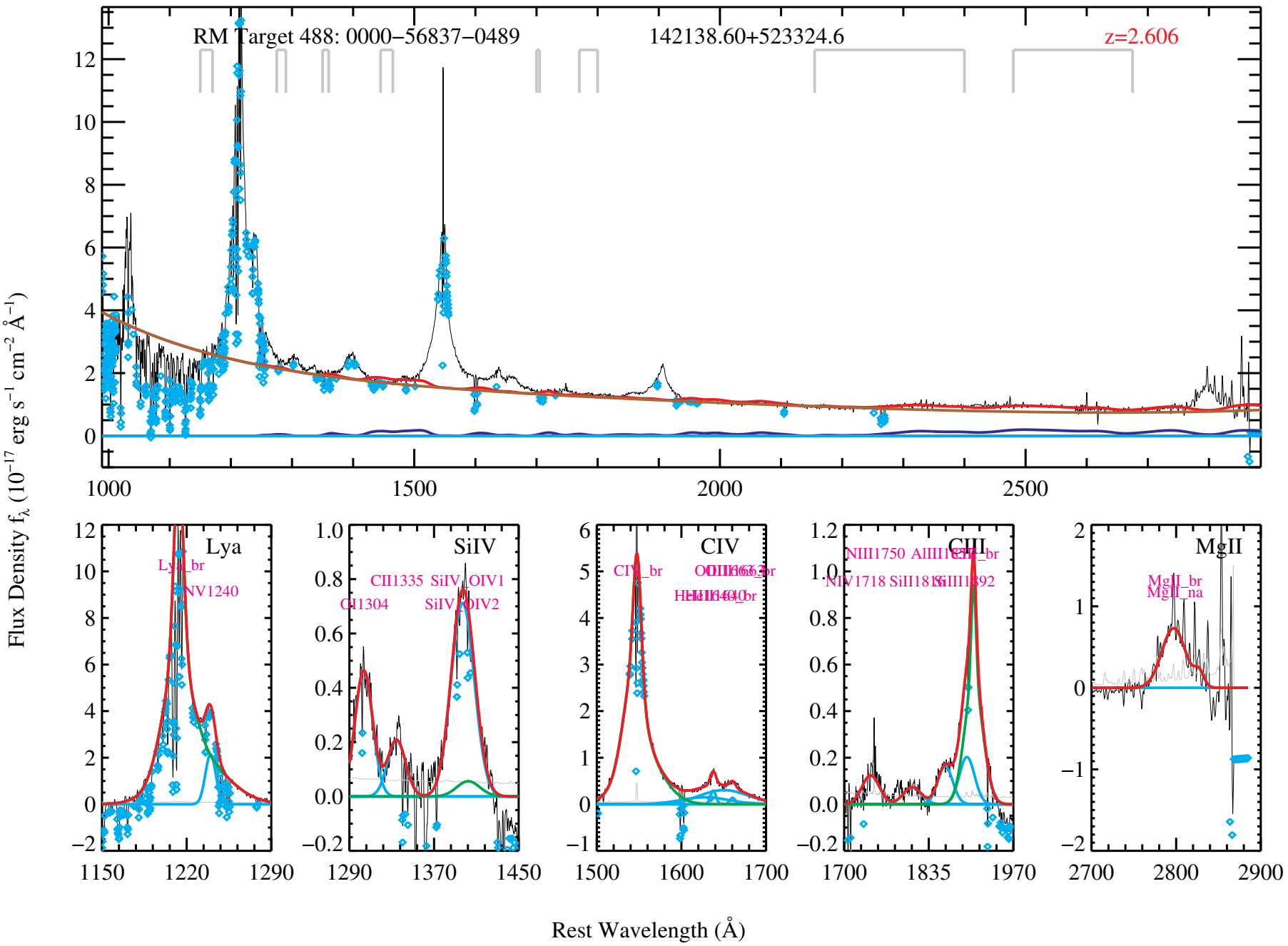

RM Target 484: 0000−56837−0485
140710.52+531357.6
z=2.219
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya_br
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

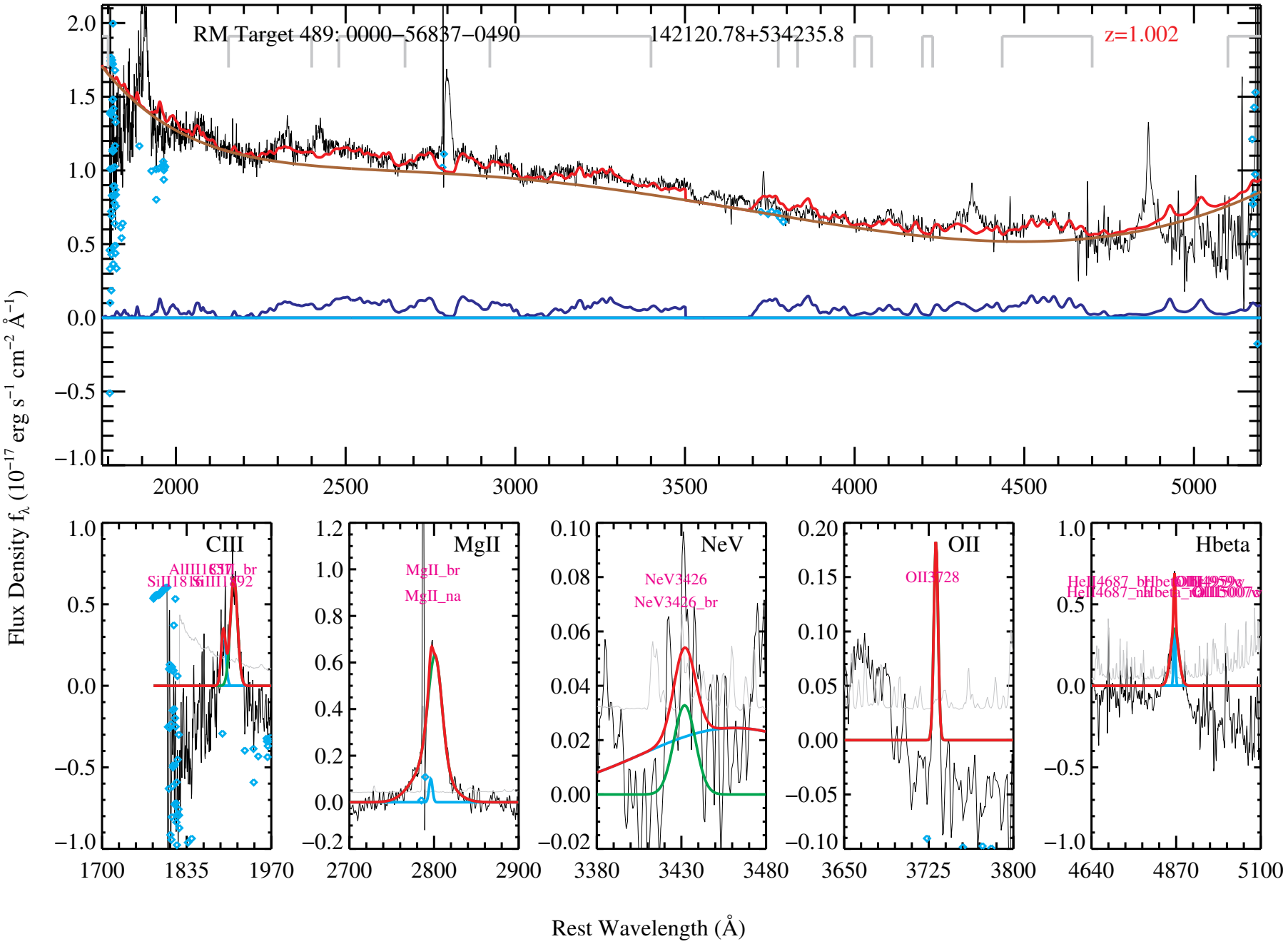

RM Target 485: 0000−56837−0486
141912.47+520818.0
z=2.557
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

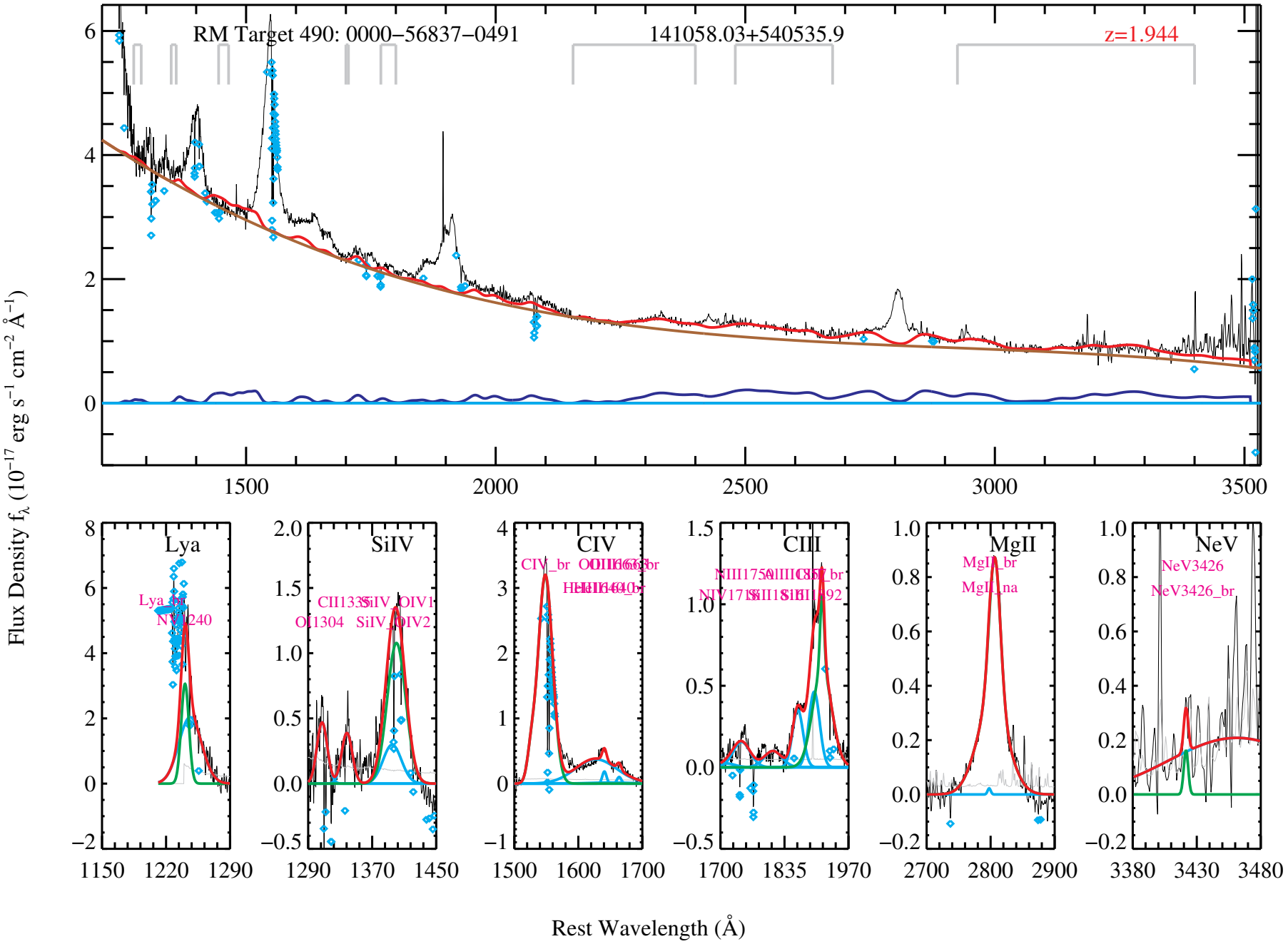


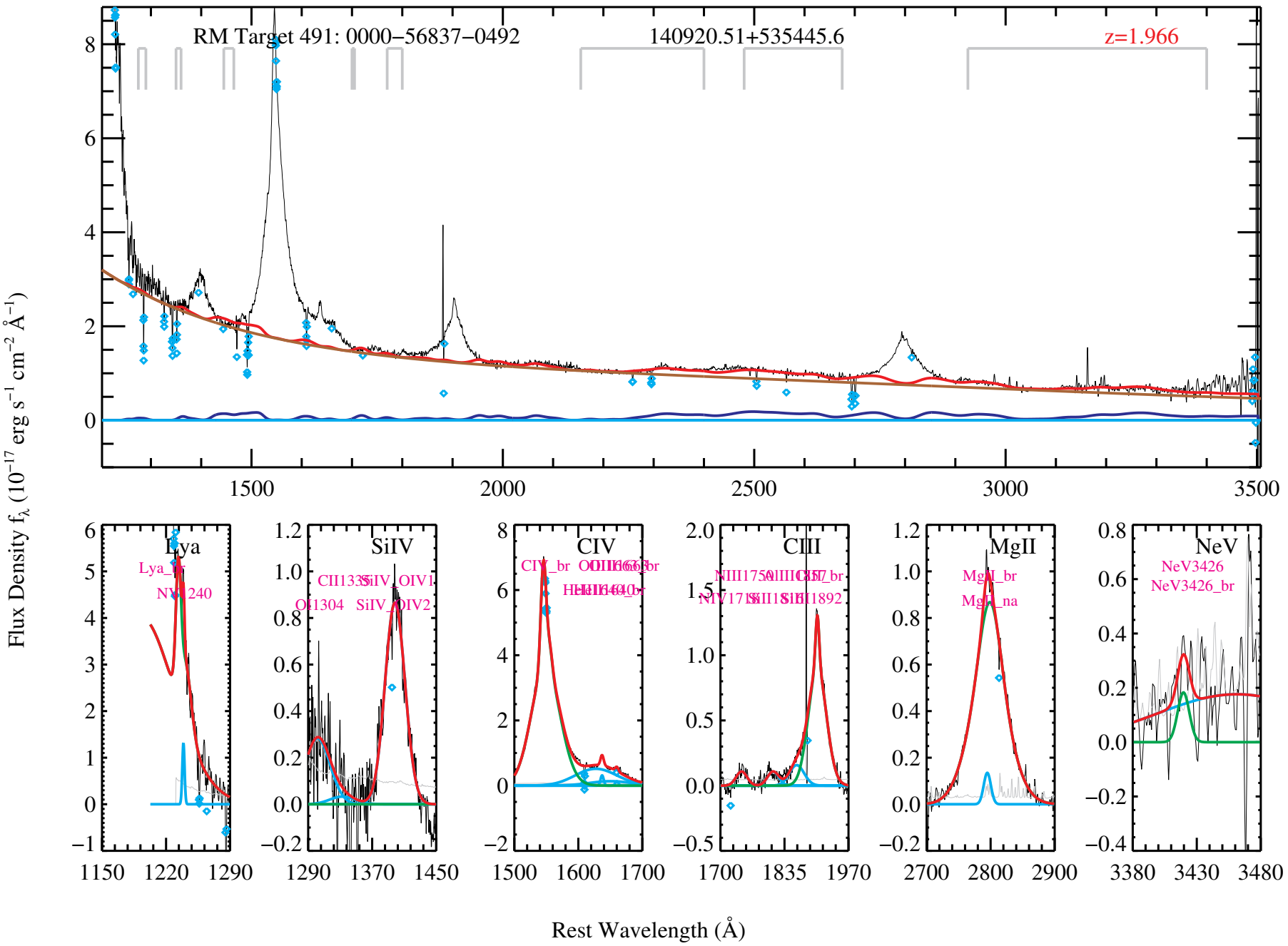
RM Target 486: 0000−56837−0487
140940.82+521337.2
z=1.399
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

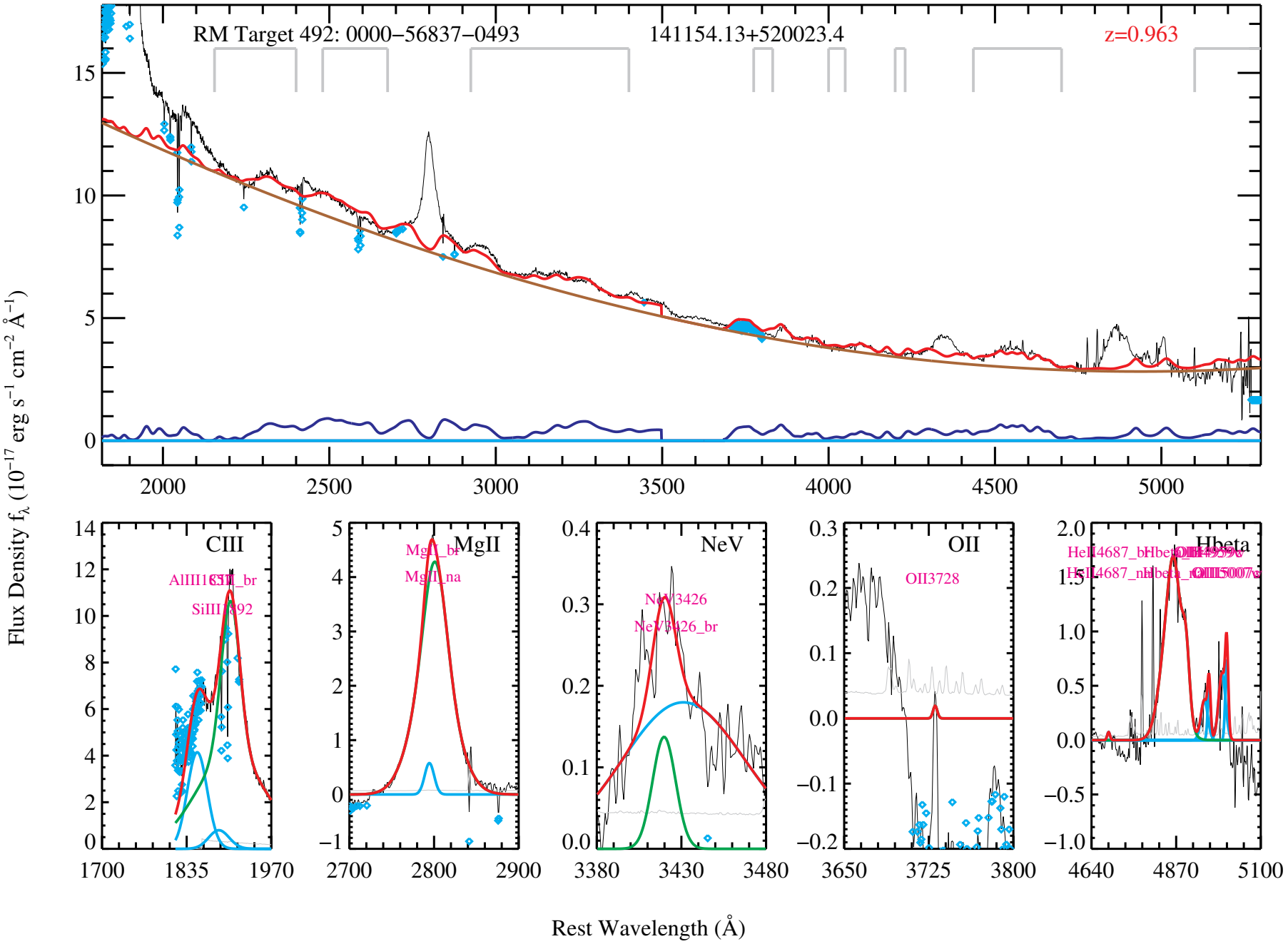

RM Target 487: 0000−56837−0488
142206.55+524317.7
z=1.849
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750
AlIII1857
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

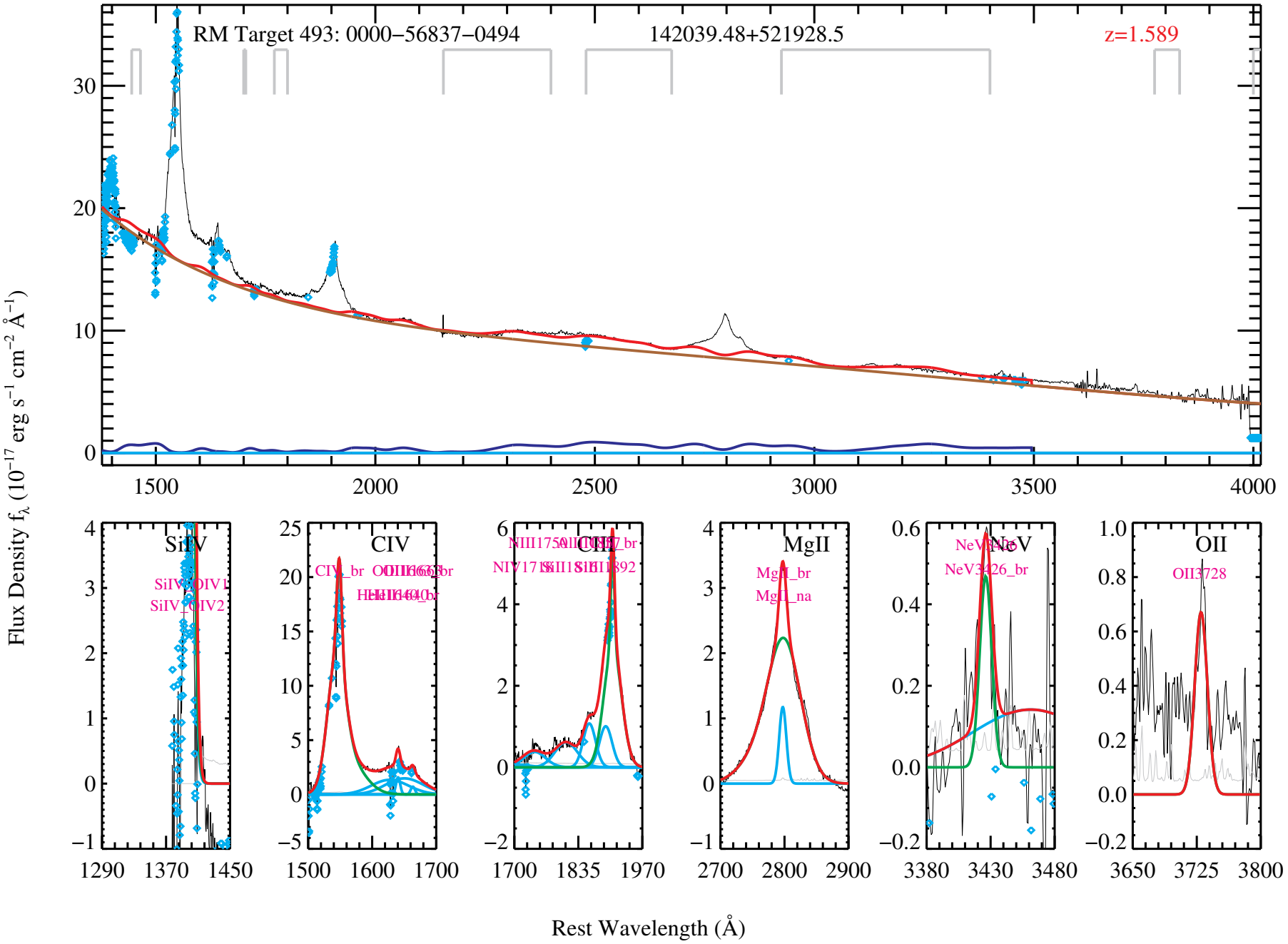

RM Target 488: 0000−56837−0489
142138.60+523324.6
z=2.606
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

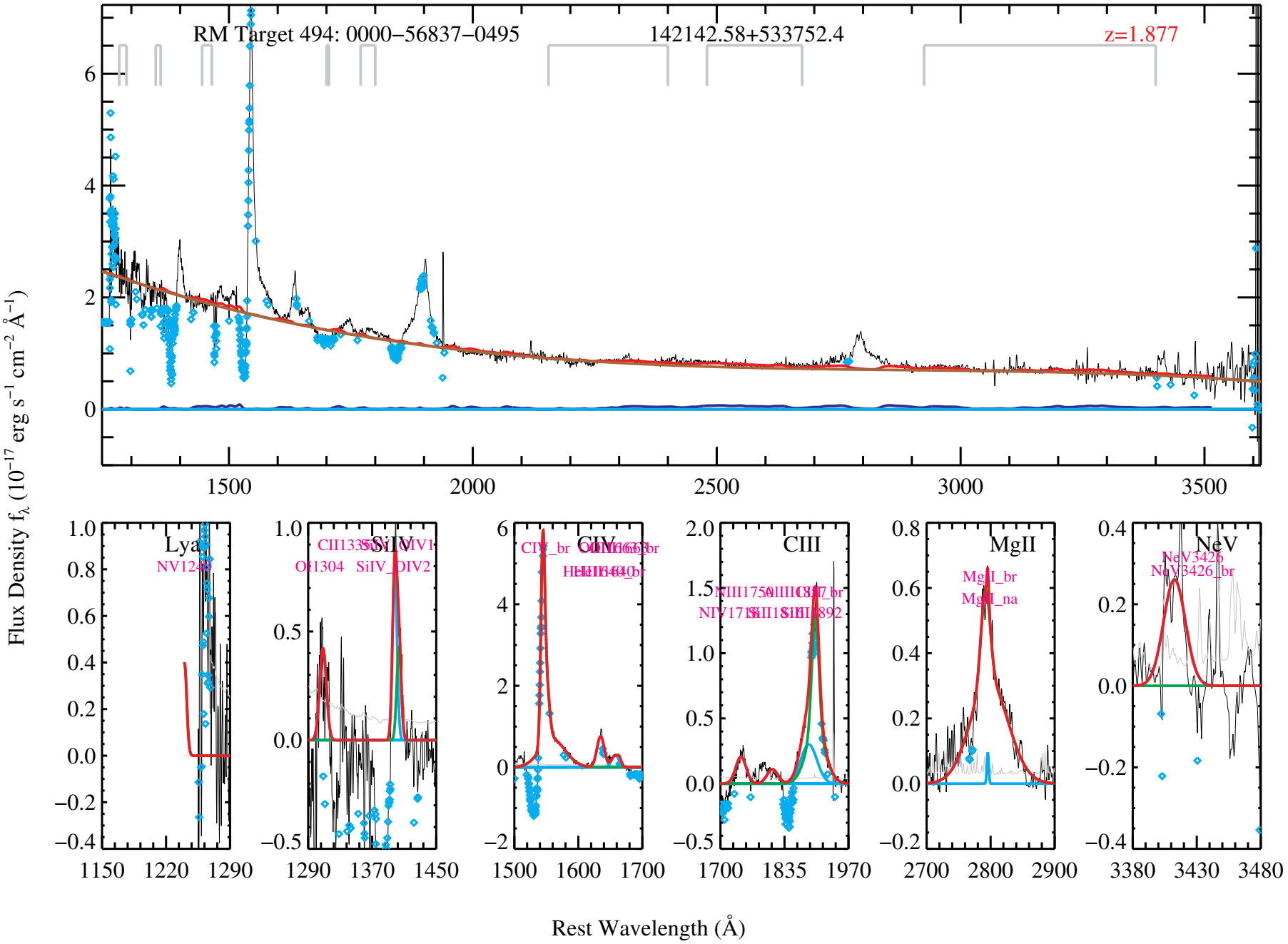

RM Target 489: 0000−56837−0490
142120.78+534235.8
z=1.002
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

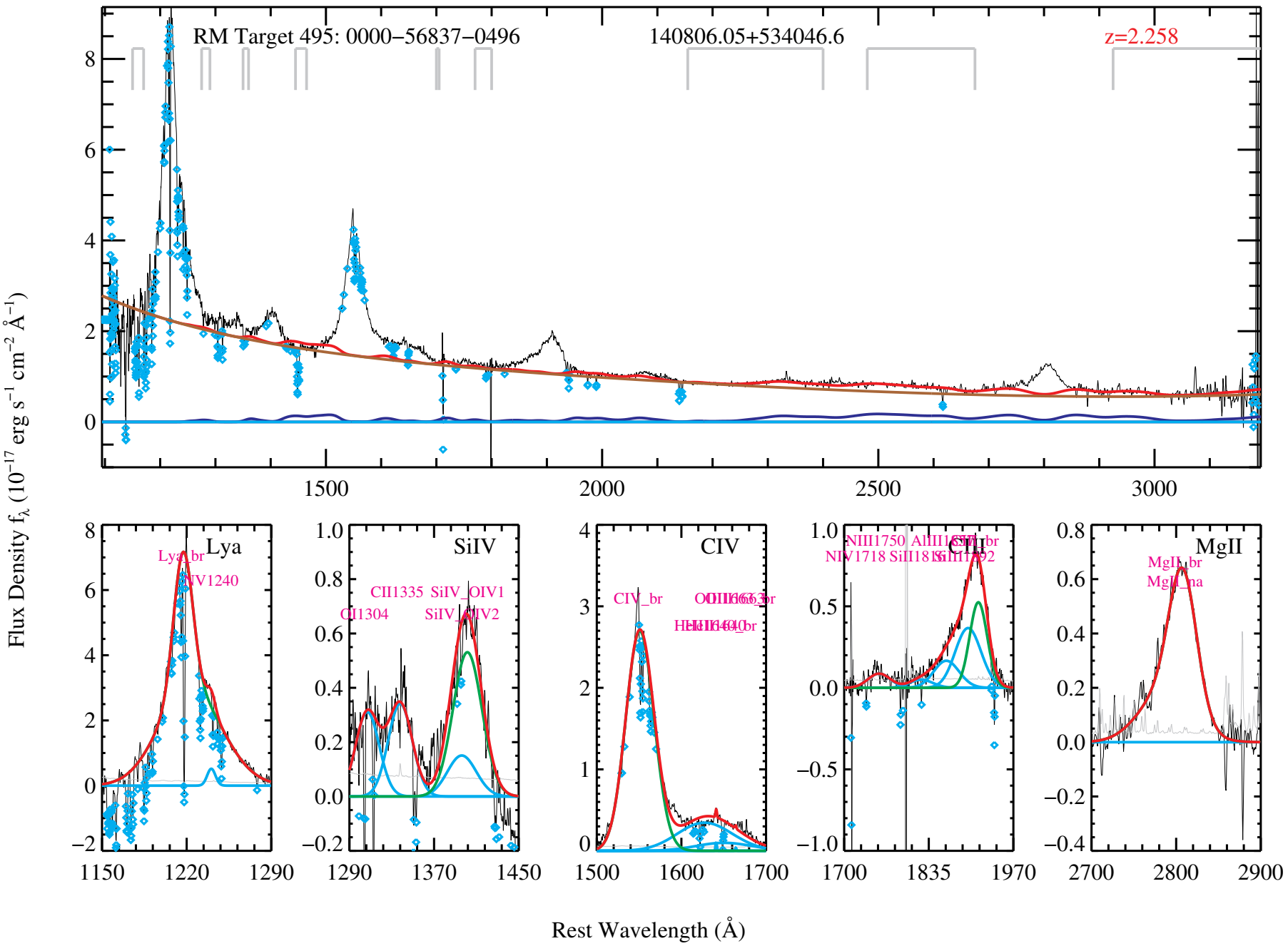

RM Target 490: 0000−56837−0491
141058.03+540535.9
z=1.944
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

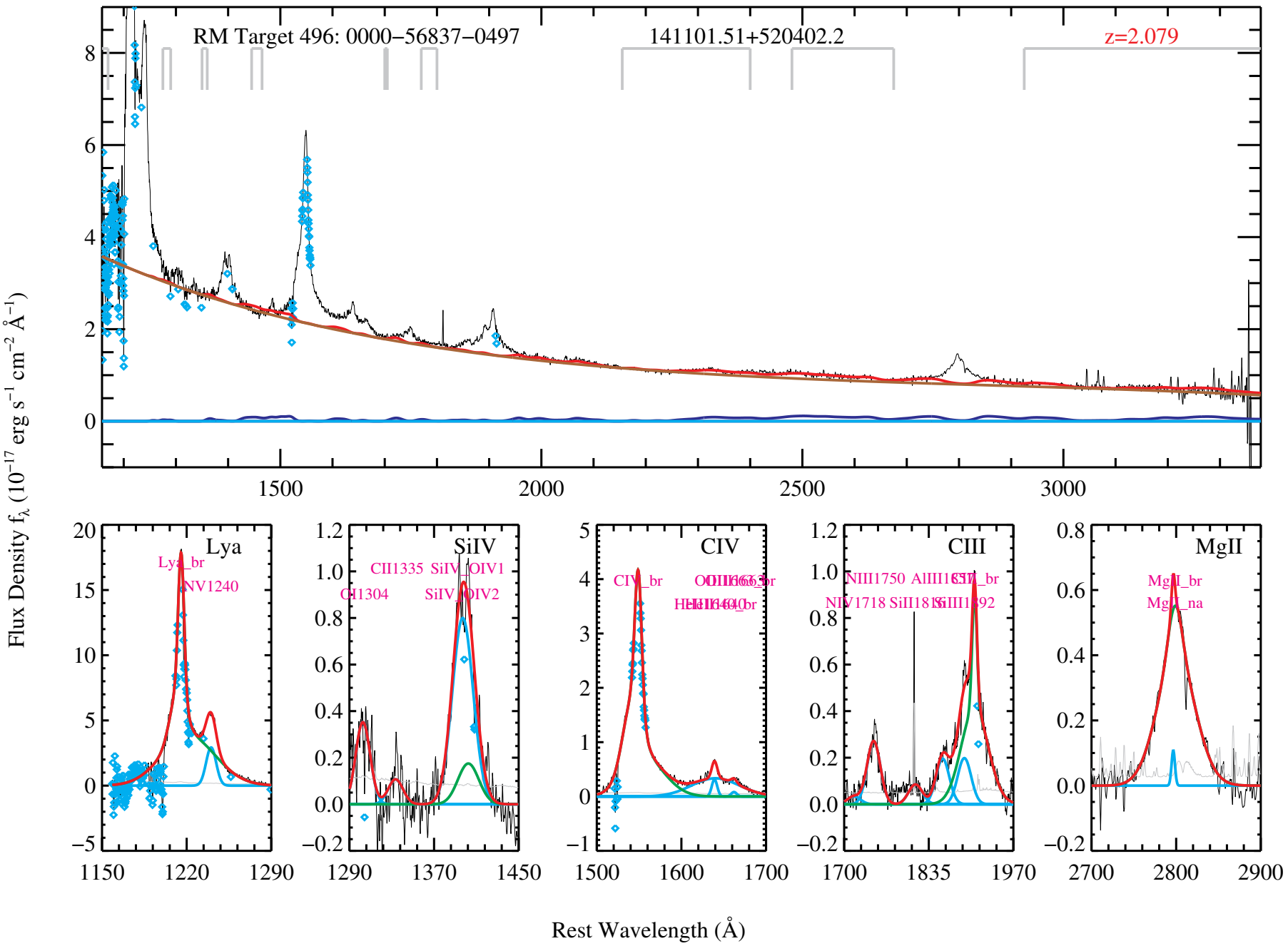

RM Target 491: 0000−56837−0492
140920.51+535445.6
z=1.966
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

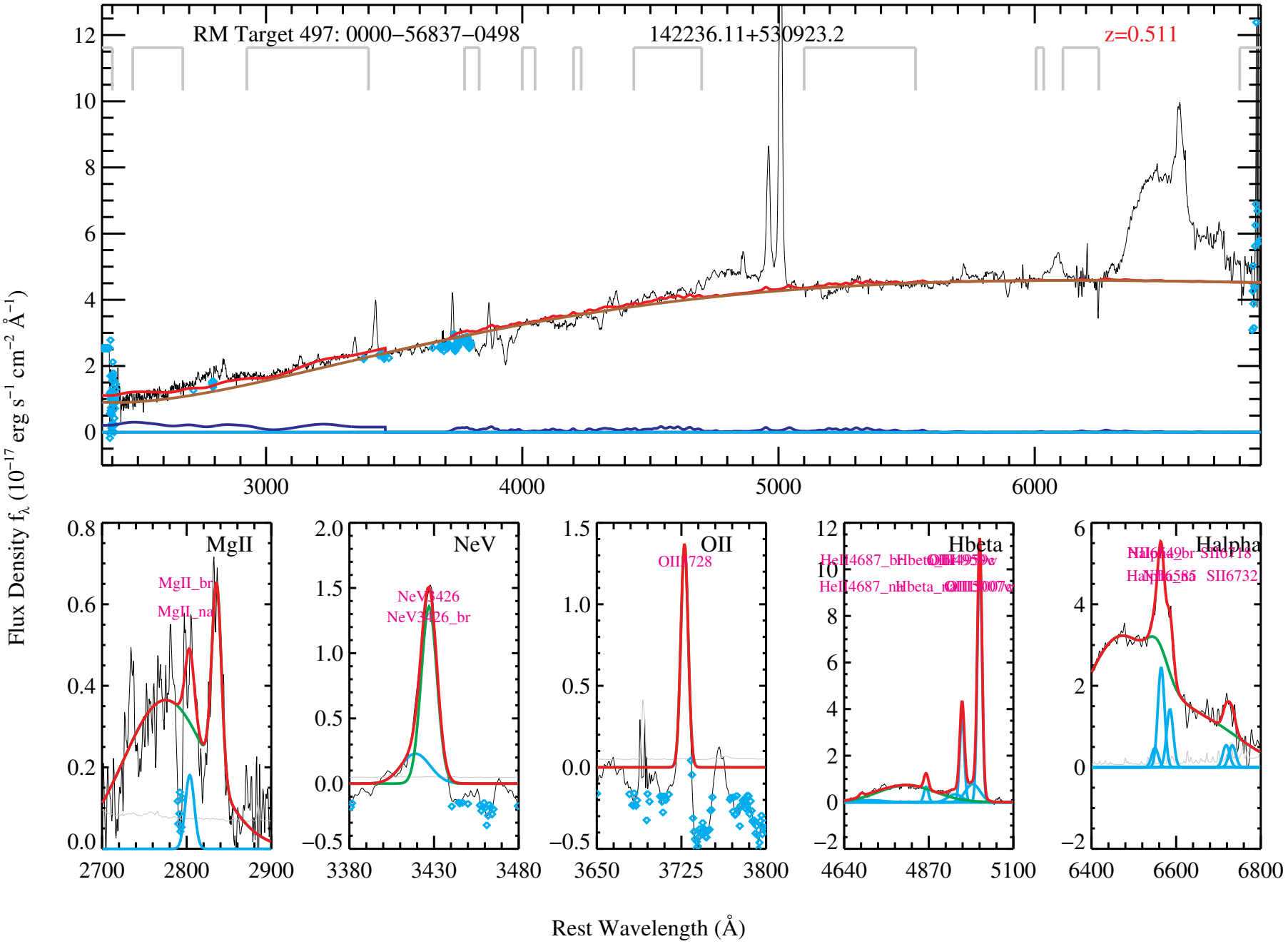

RM Target 492: 0000−56837−0493
141154.13+520023.4
z=0.963
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII]1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Rest Wavelength (Å)

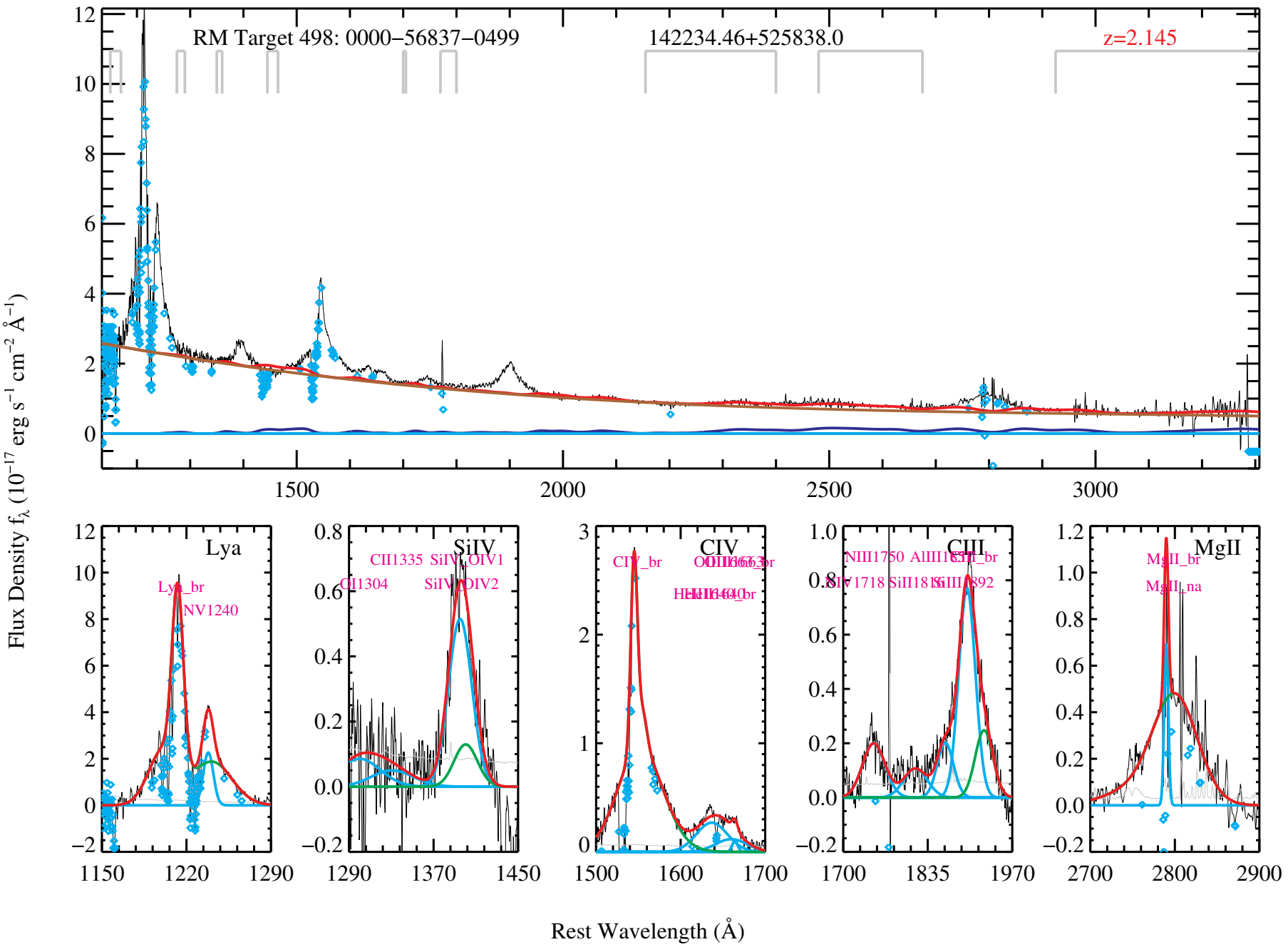

RM Target 493: 0000−56837−0494
142039.48+521928.5
z=1.589
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426_br
OII3728

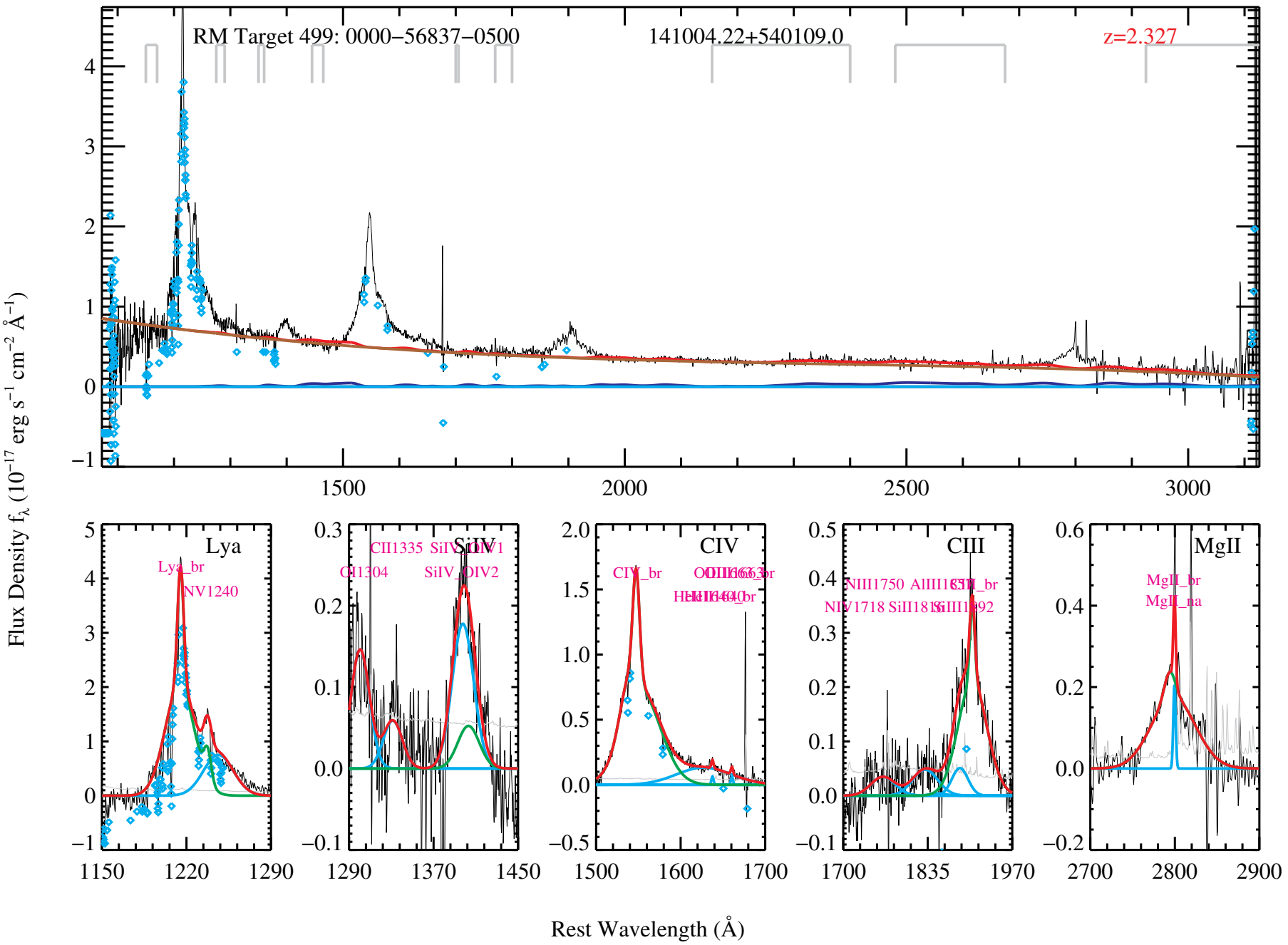

RM Target 494: 0000−56837−0495
142142.58+533752.4
z=1.877
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα
NV1240
SiIV
OIV1304
SiIV_OIV2
CIV
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

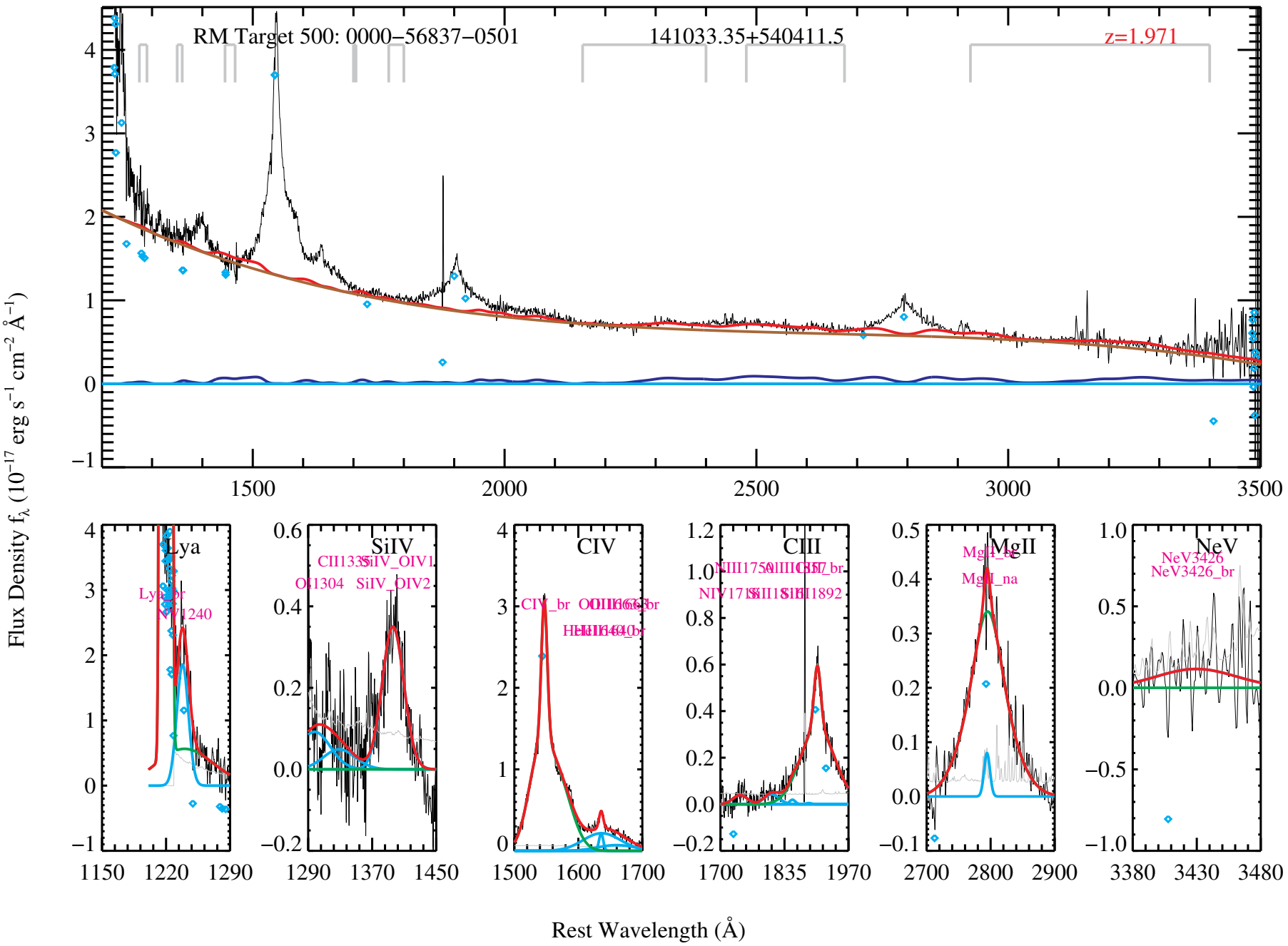

RM Target 495: 0000−56837−0496
140806.05+534046.6
z=2.258
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na

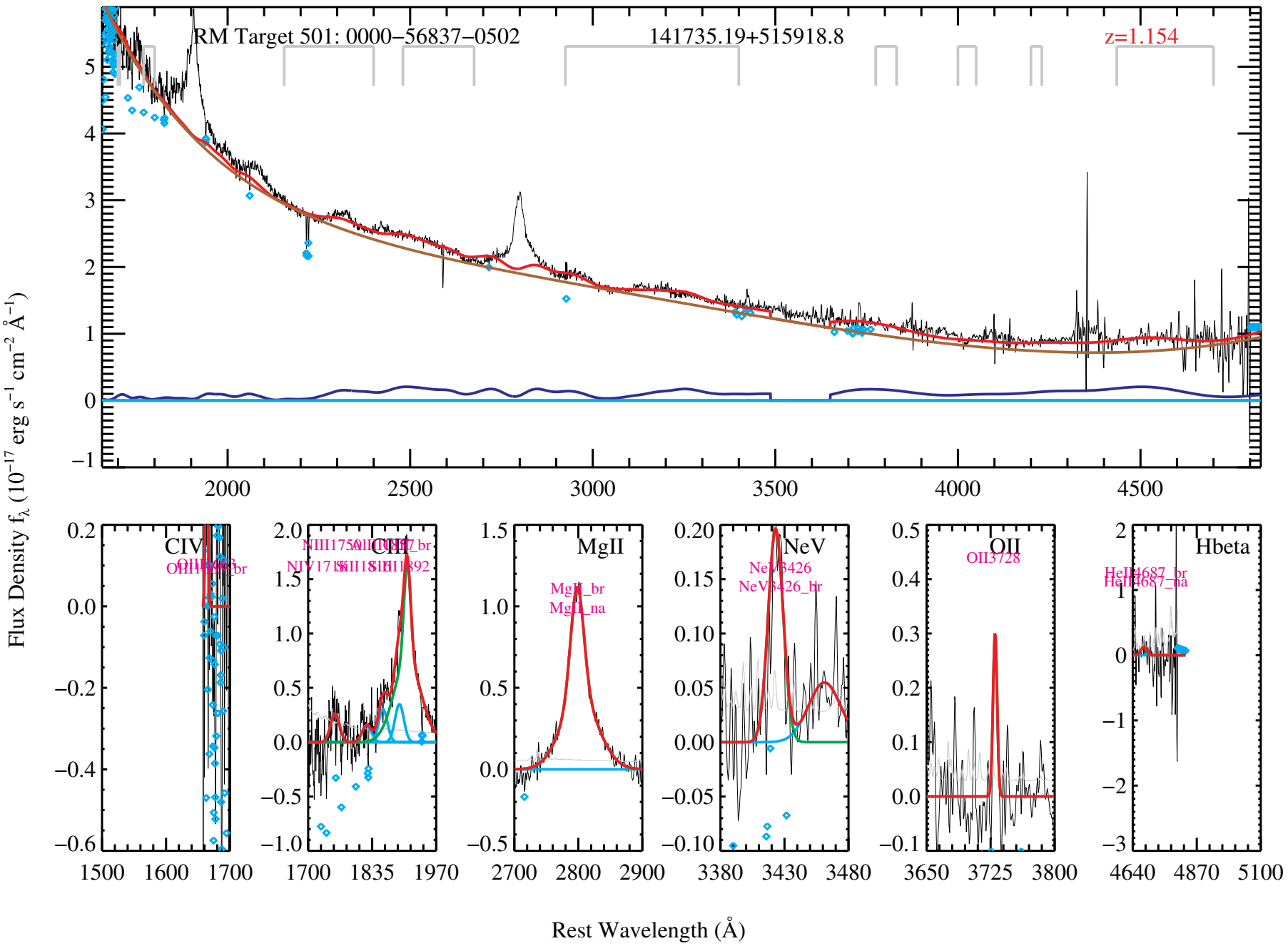

RM Target 496: 0000−56837−0497
141101.51+520402.2
z=2.079
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

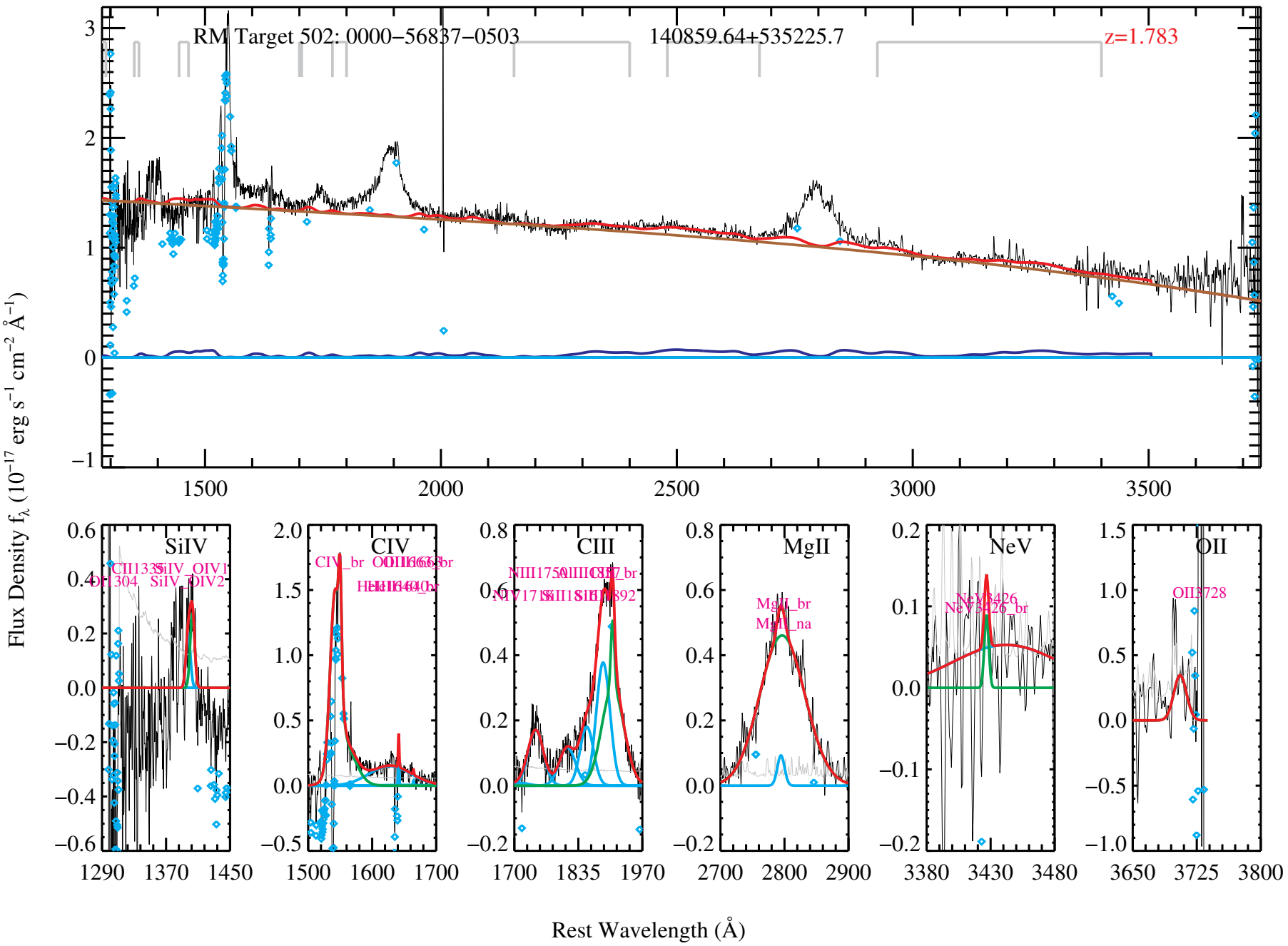

RM Target 497: 0000−56837−0498
142236.11+530923.2
z=0.511
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
Rest Wavelength (Å)

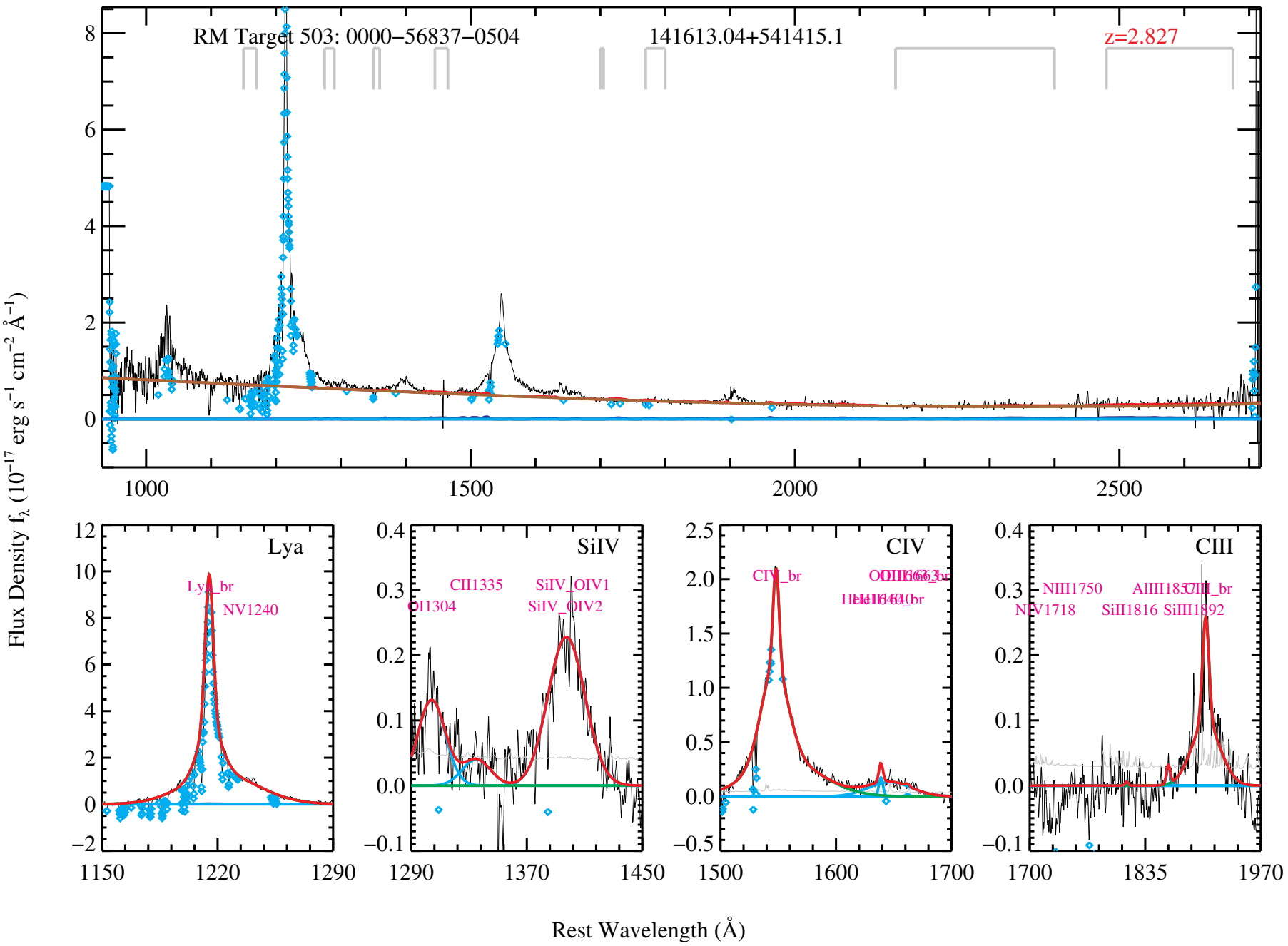

RM Target 498: 0000−56837−0499
142234.46+525838.0
z=2.145
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na

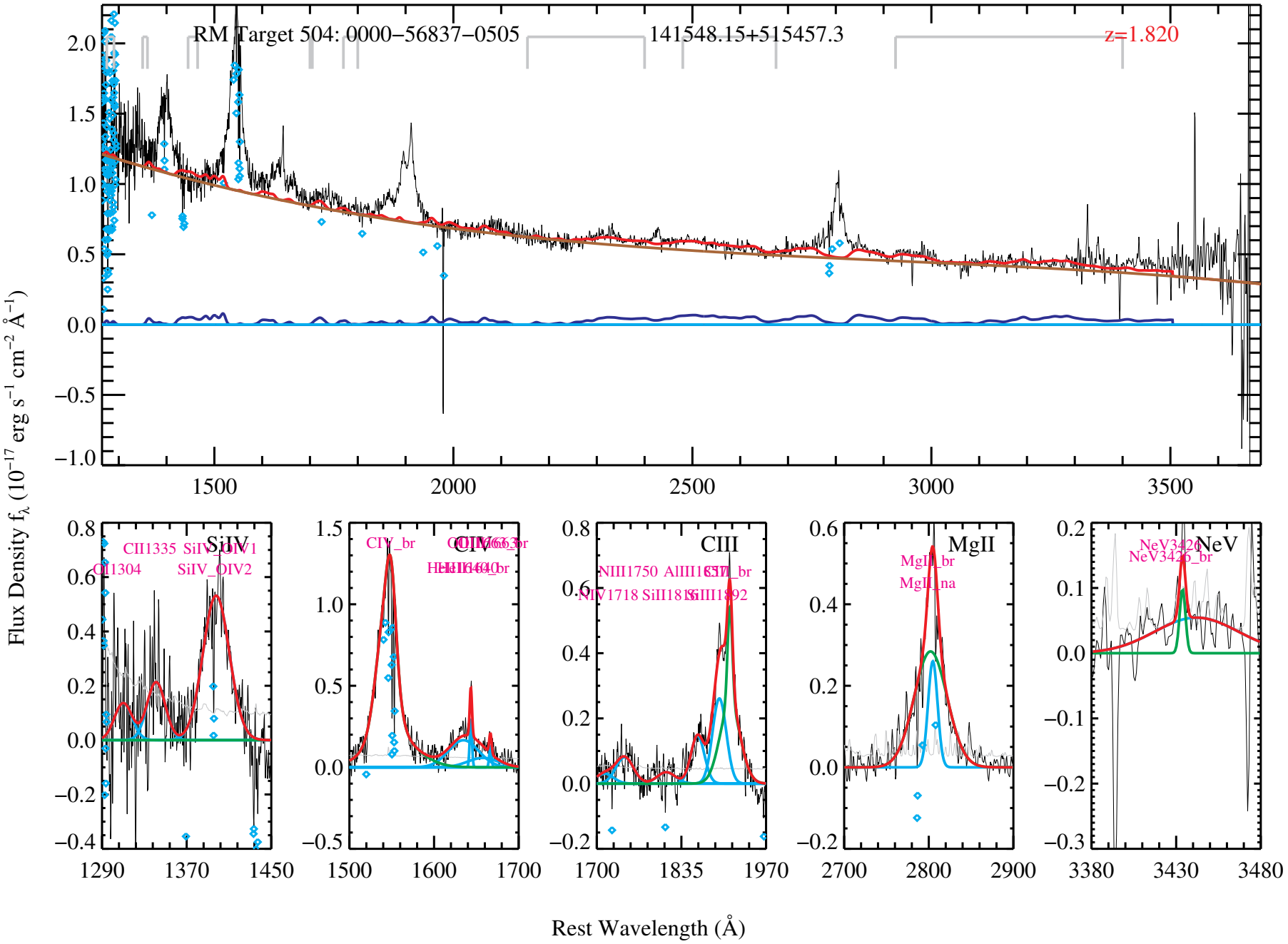

RM Target 499: 0000−56837−0500
141004.22+540109.0
z=2.327
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

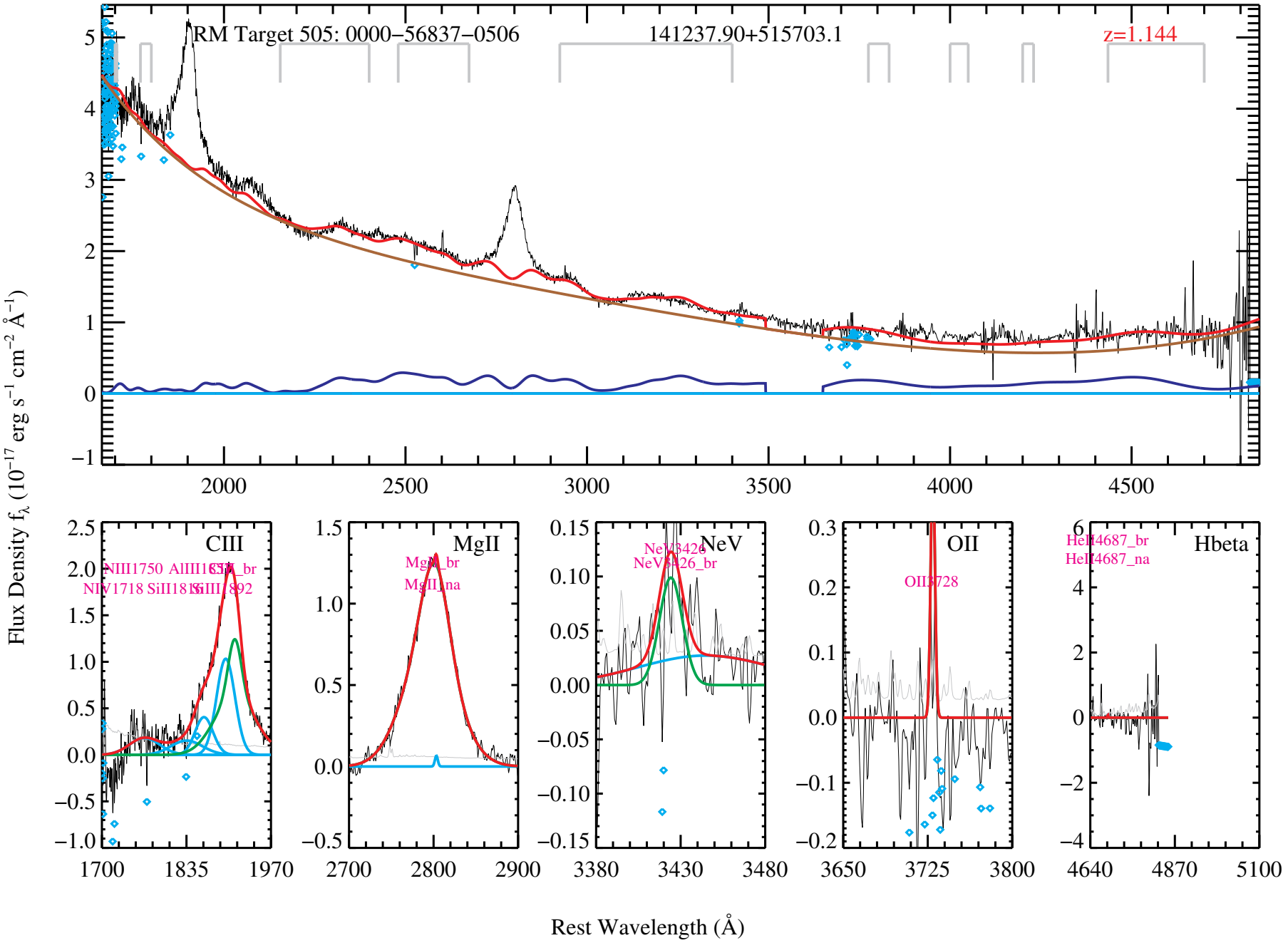

RM Target 500: 0000−56837−0501
141033.35+540411.5
z=1.971
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII]
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

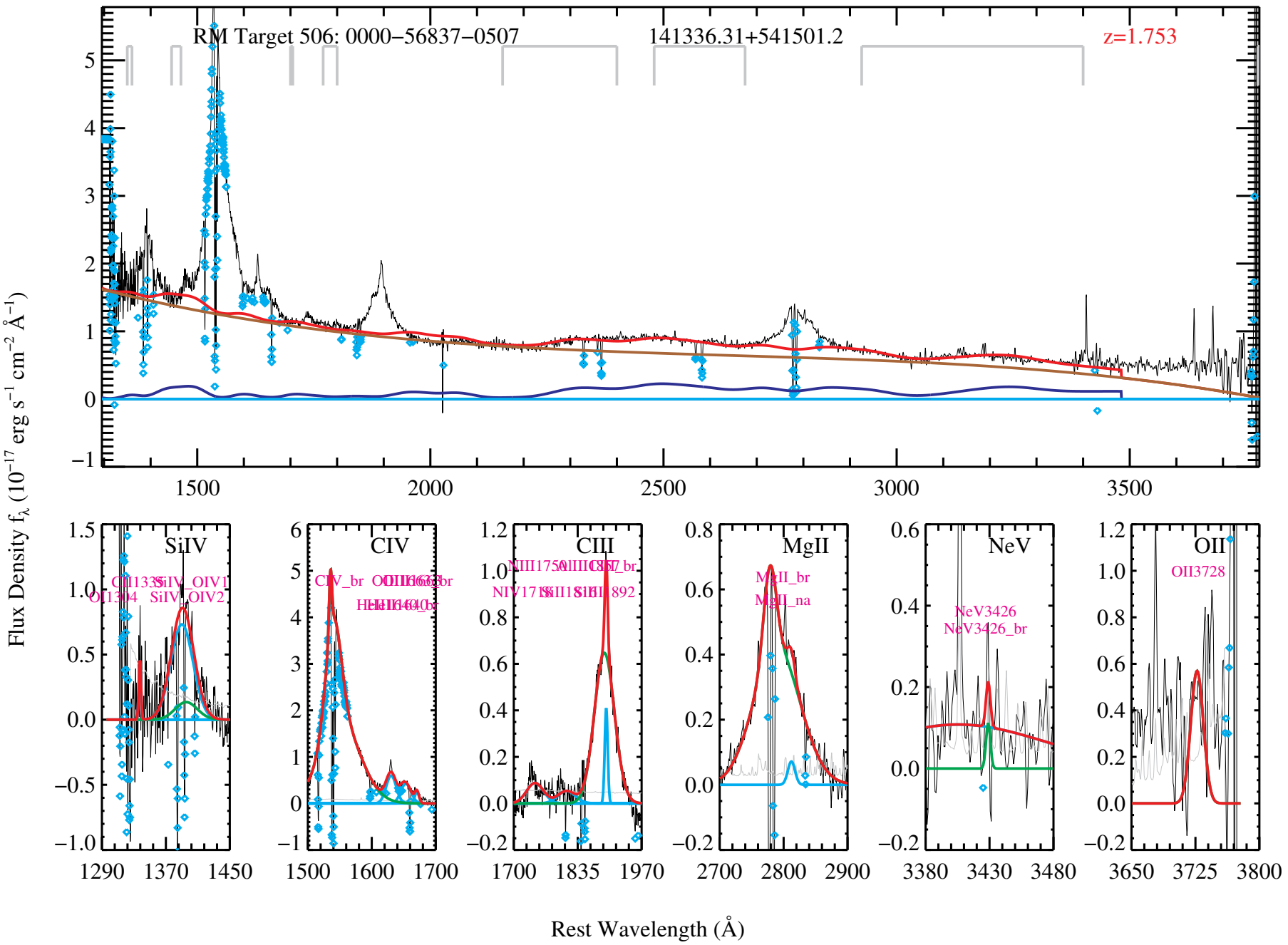

RM Target 501: 0000−56837−0502
141735.19+515918.8
z=1.154
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
MgII
NeV
OII
Hbeta
OII3728
Rest Wavelength (Å)

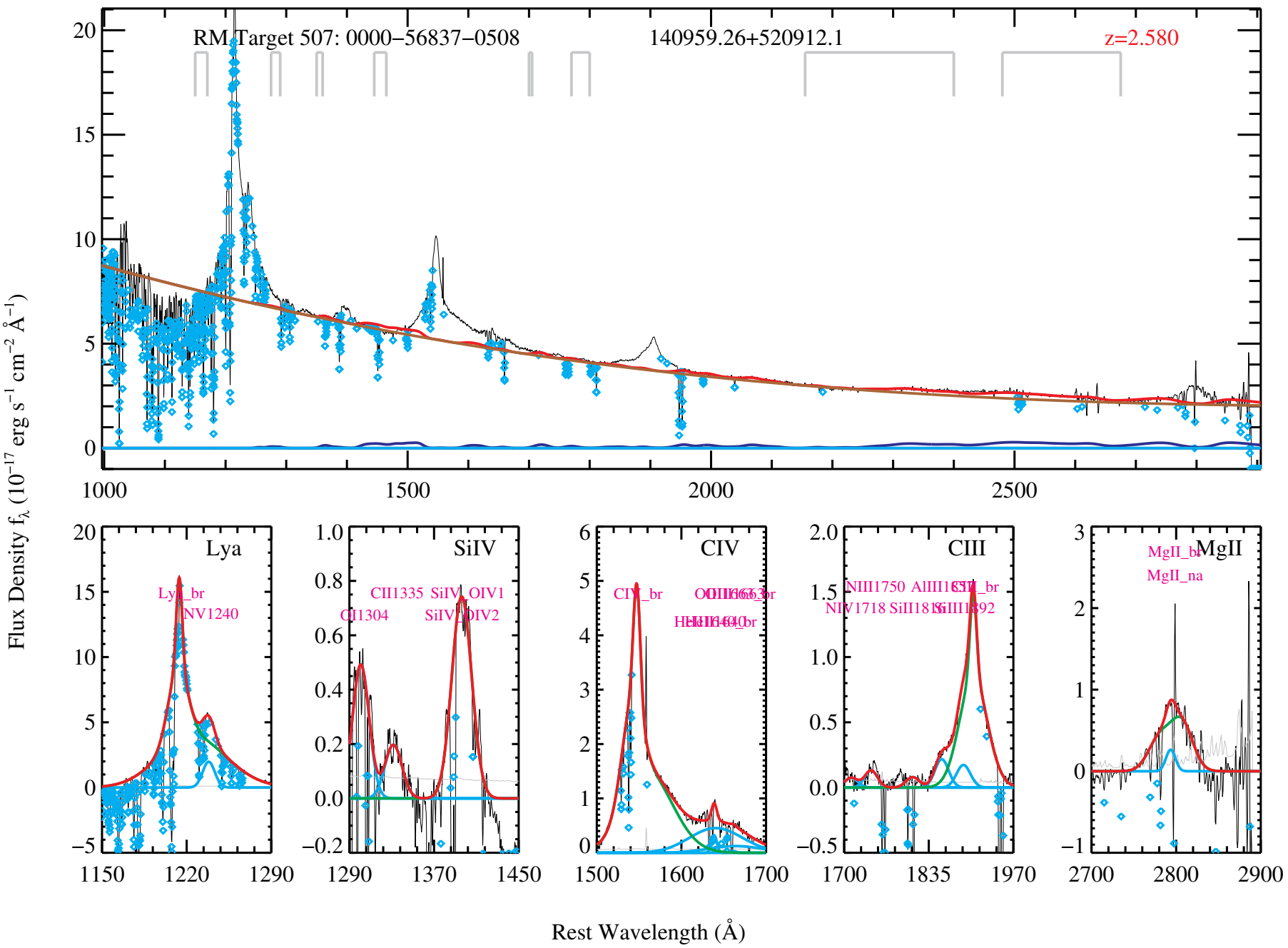

RM Target 502: 0000−56837−0503
140859.64+535225.7
z=1.783
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
OII3728

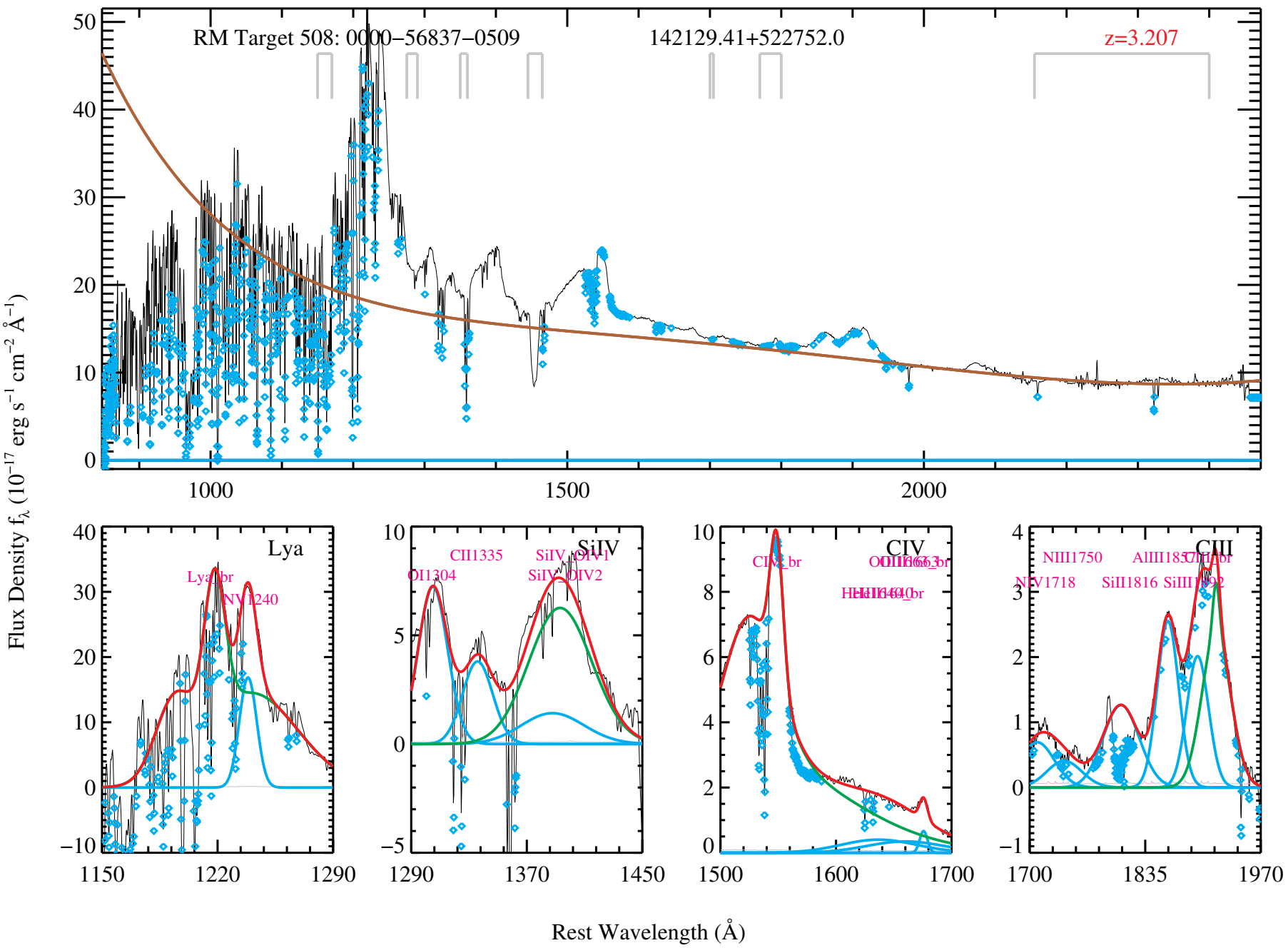

RM Target 503: 0000−56837−0504
141613.04+541415.1
z=2.827
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NeV1718
SiII1816
SiIII1892

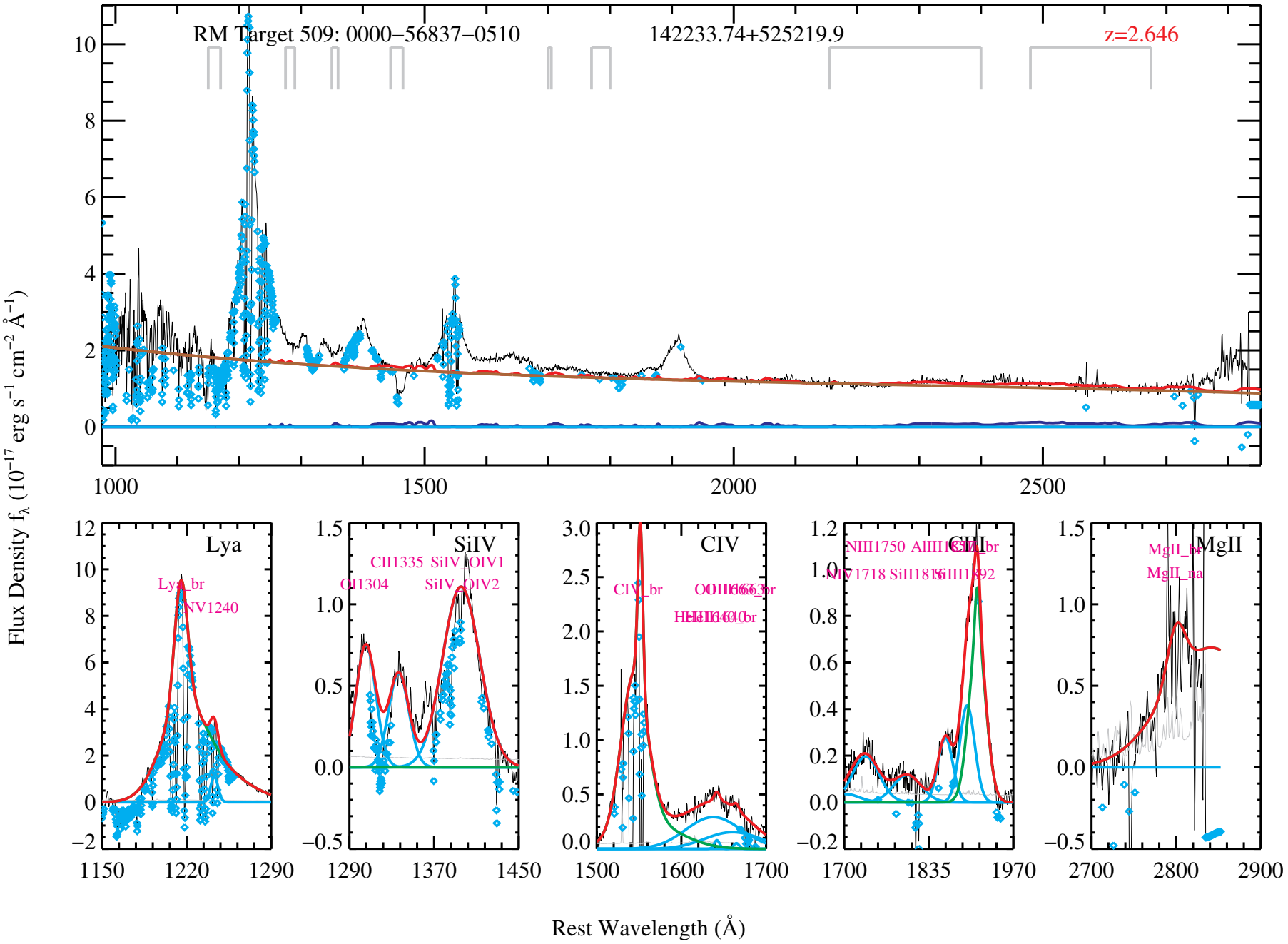

RM Target 504: 0000−56837−0505
141548.15+515457.3
z=1.820
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

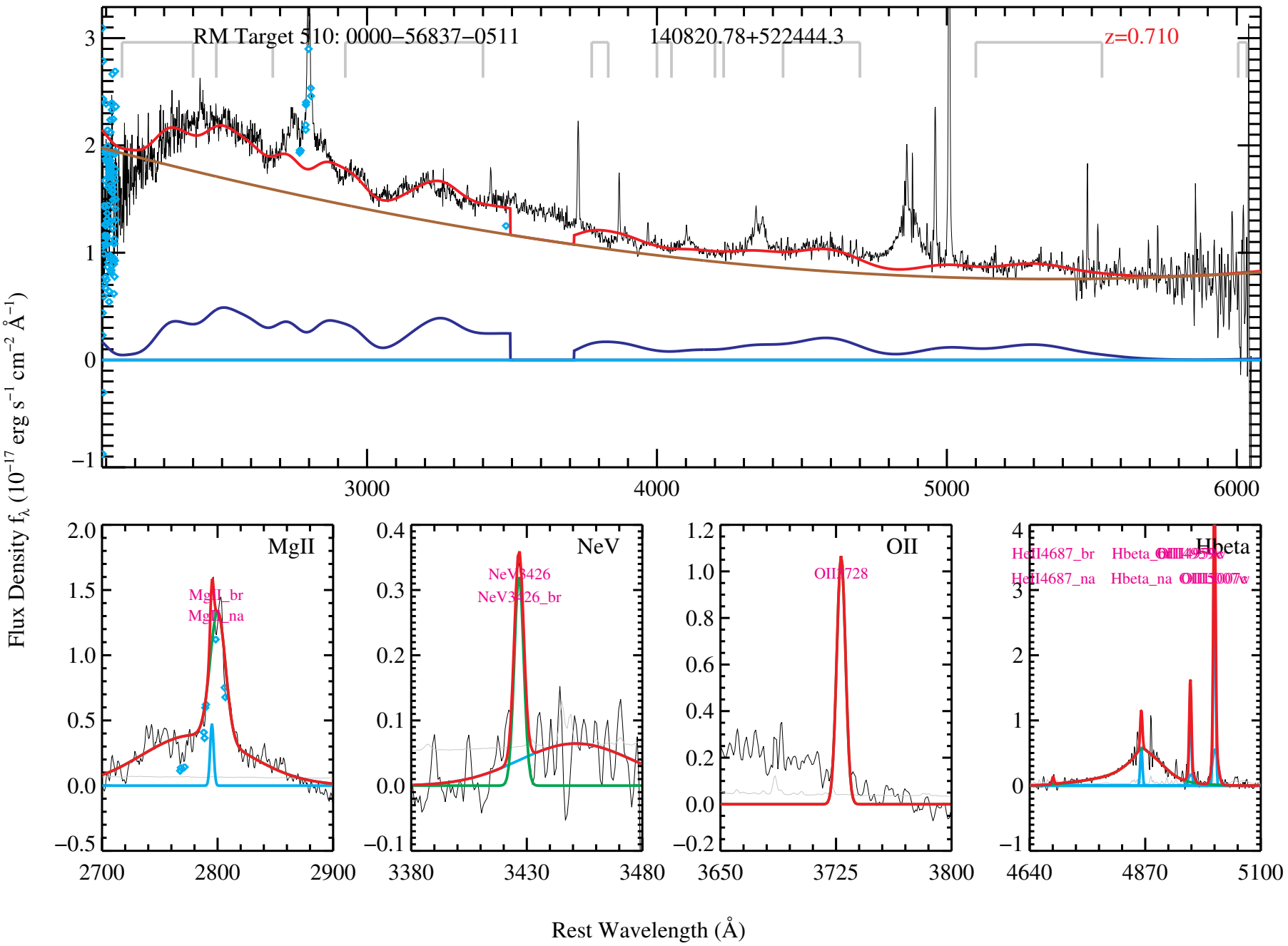

RM Target 505: 0000−56837−0506
141237.90+515703.1
z=1.144
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

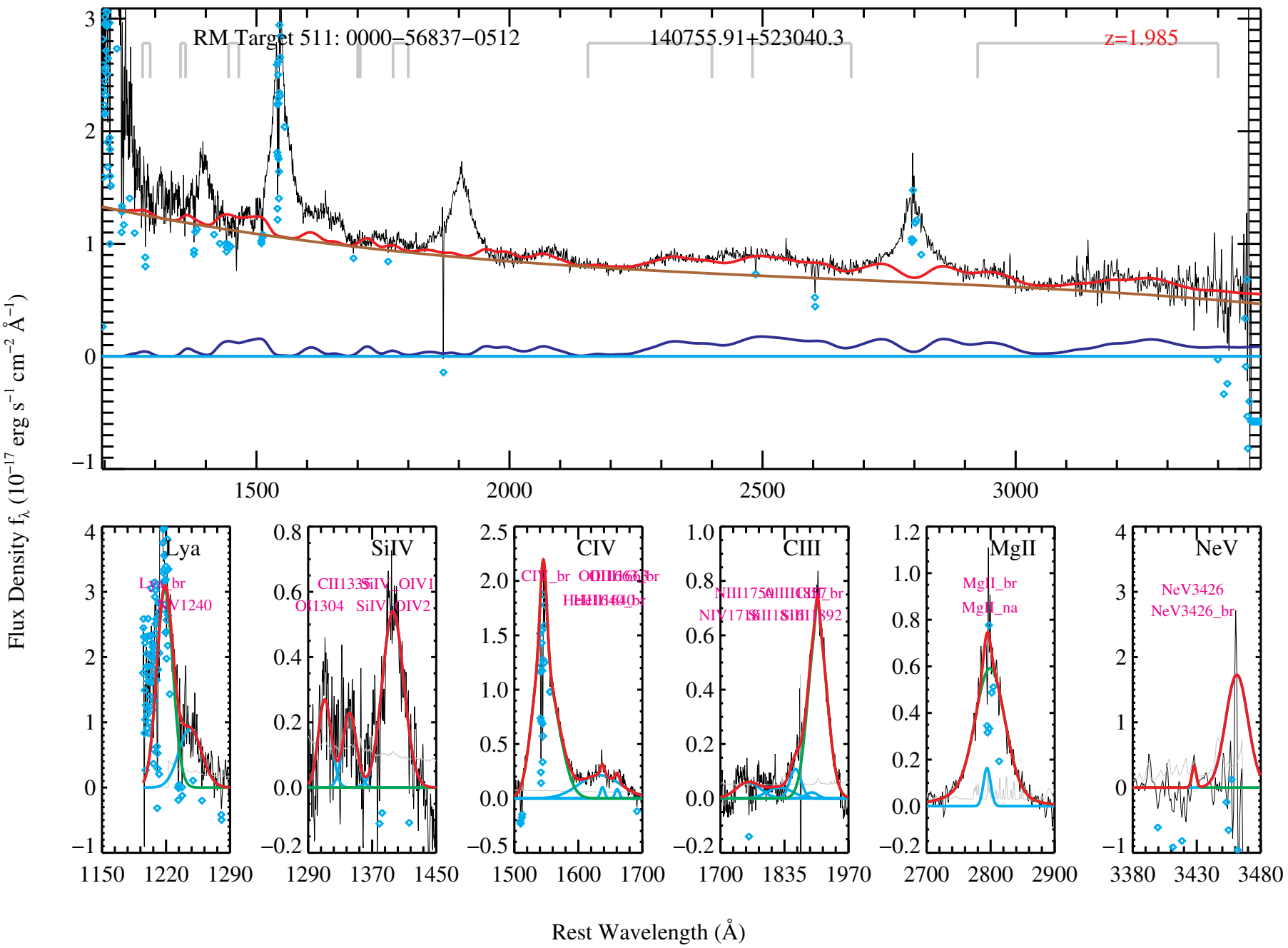

RM Target 506: 0000−56837−0507
141336.31+541501.2
z=1.753
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
OII3728
NeV3426
NeV3426_br
MgII_br
MgII_na
Rest Wavelength (Å)

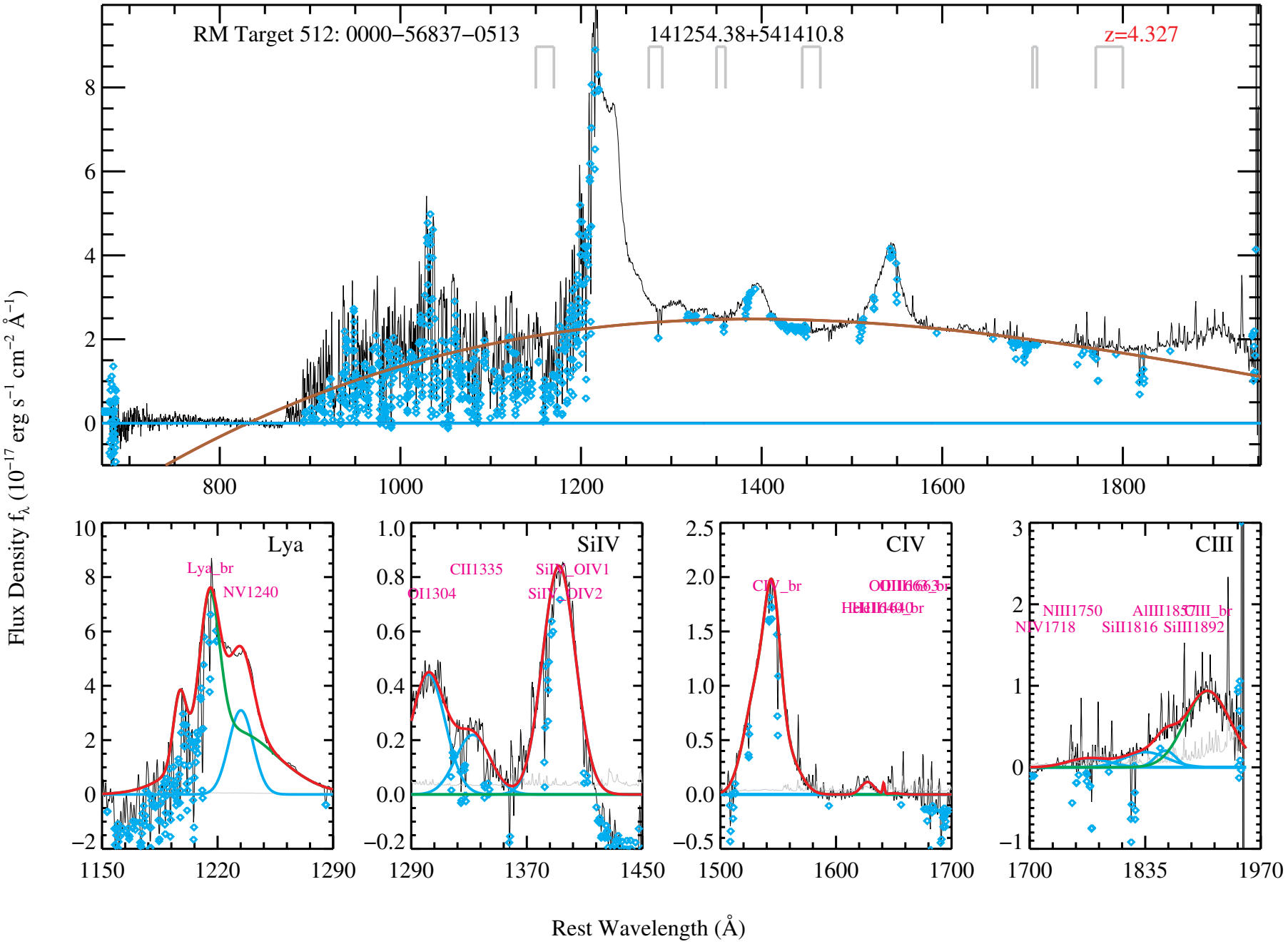

RM Target 507: 0000−56837−0508
140959.26+520912.1
z=2.580
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na

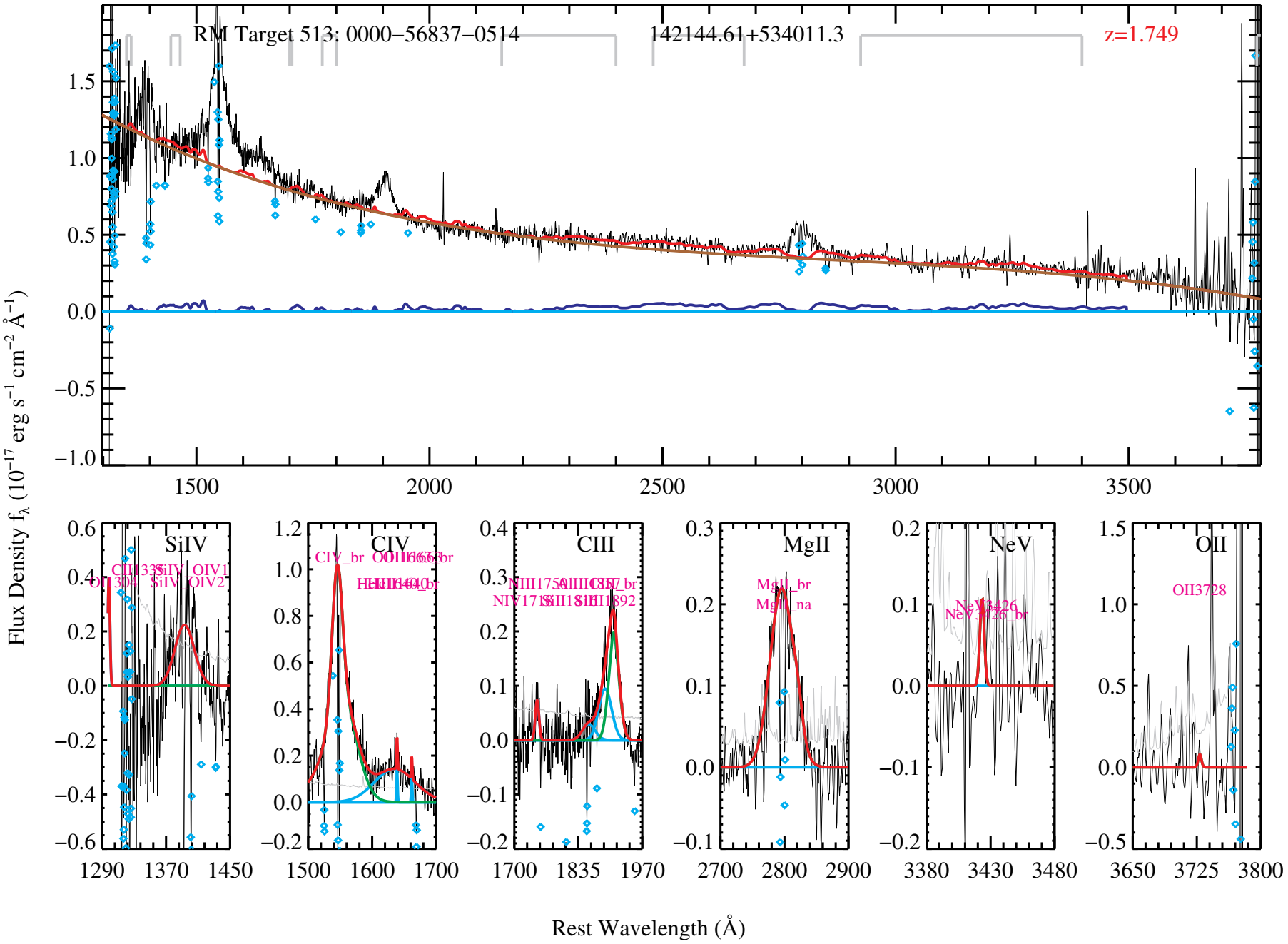

RM Target 508: 0000−56837−0509
142129.41+522752.0
z=3.207
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857
CIII_br
NeIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

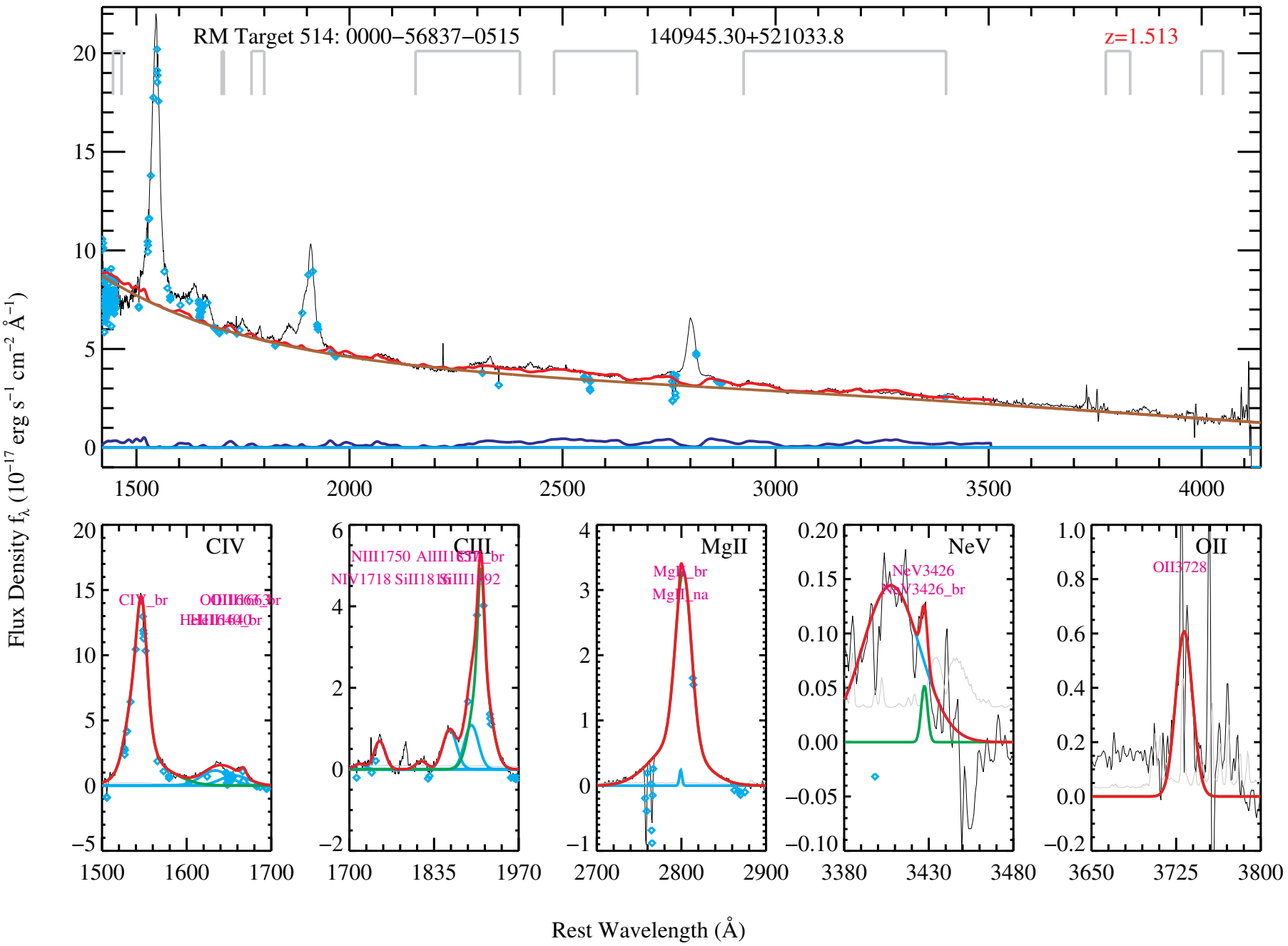

RM Target 509: 0000−56837−0510
142233.74+525219.9
z=2.646
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

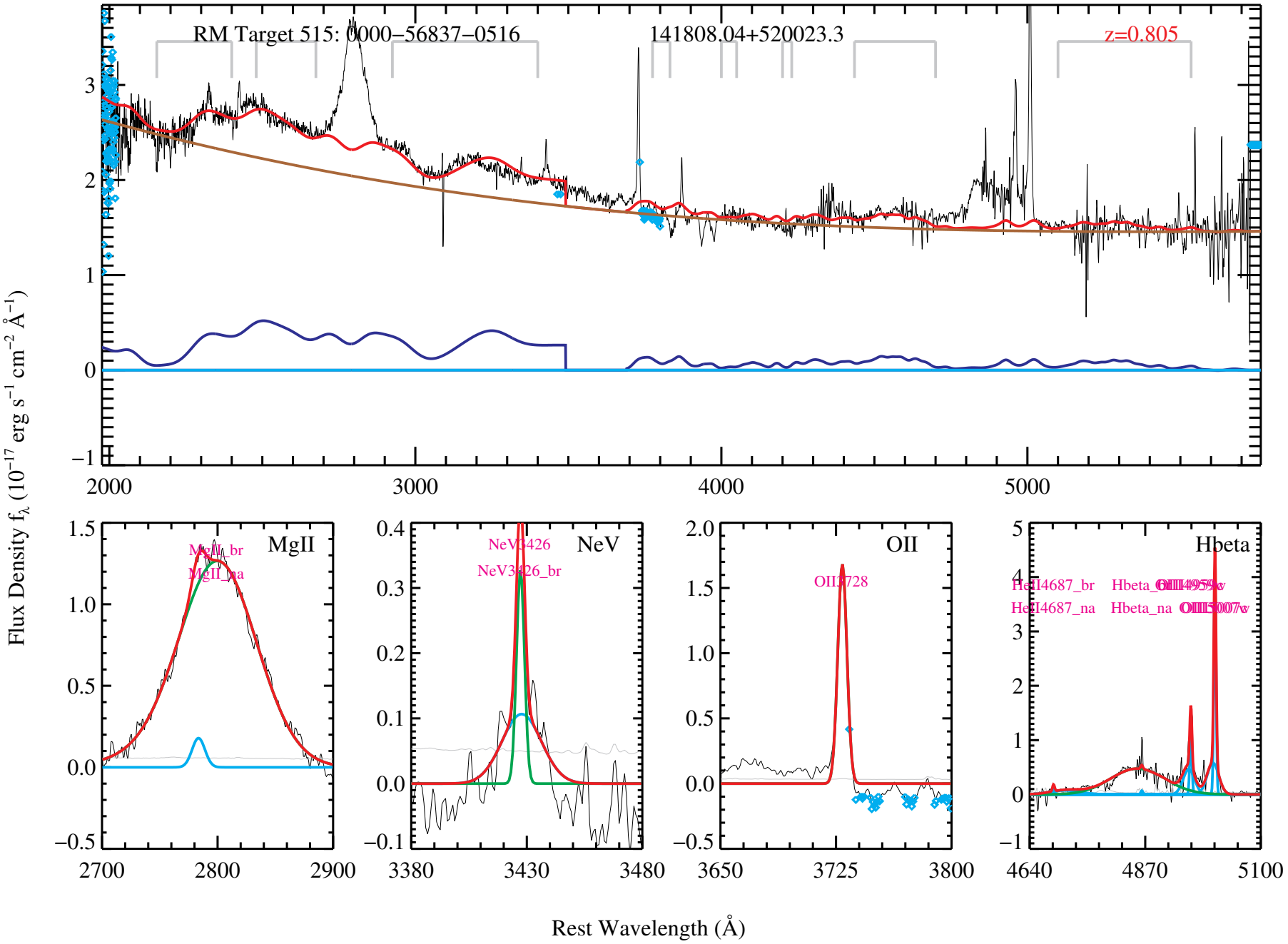

RM Target 510: 0000−56837−0511
140820.78+522444.3
z=0.710
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na

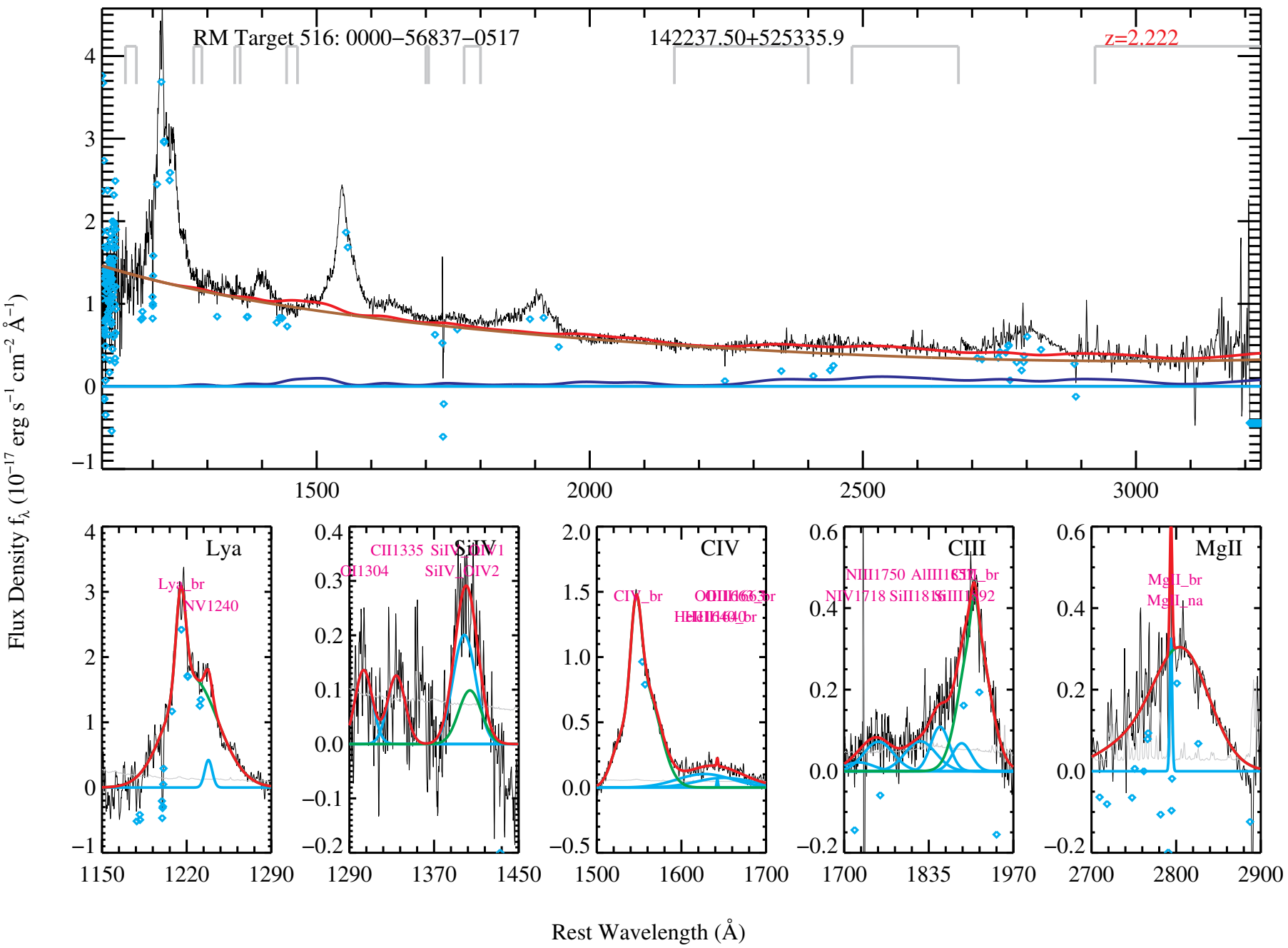

RM Target 511: 0000−56837−0512
140755.91+523040.3
z=1.985
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII
MgII
NeV
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

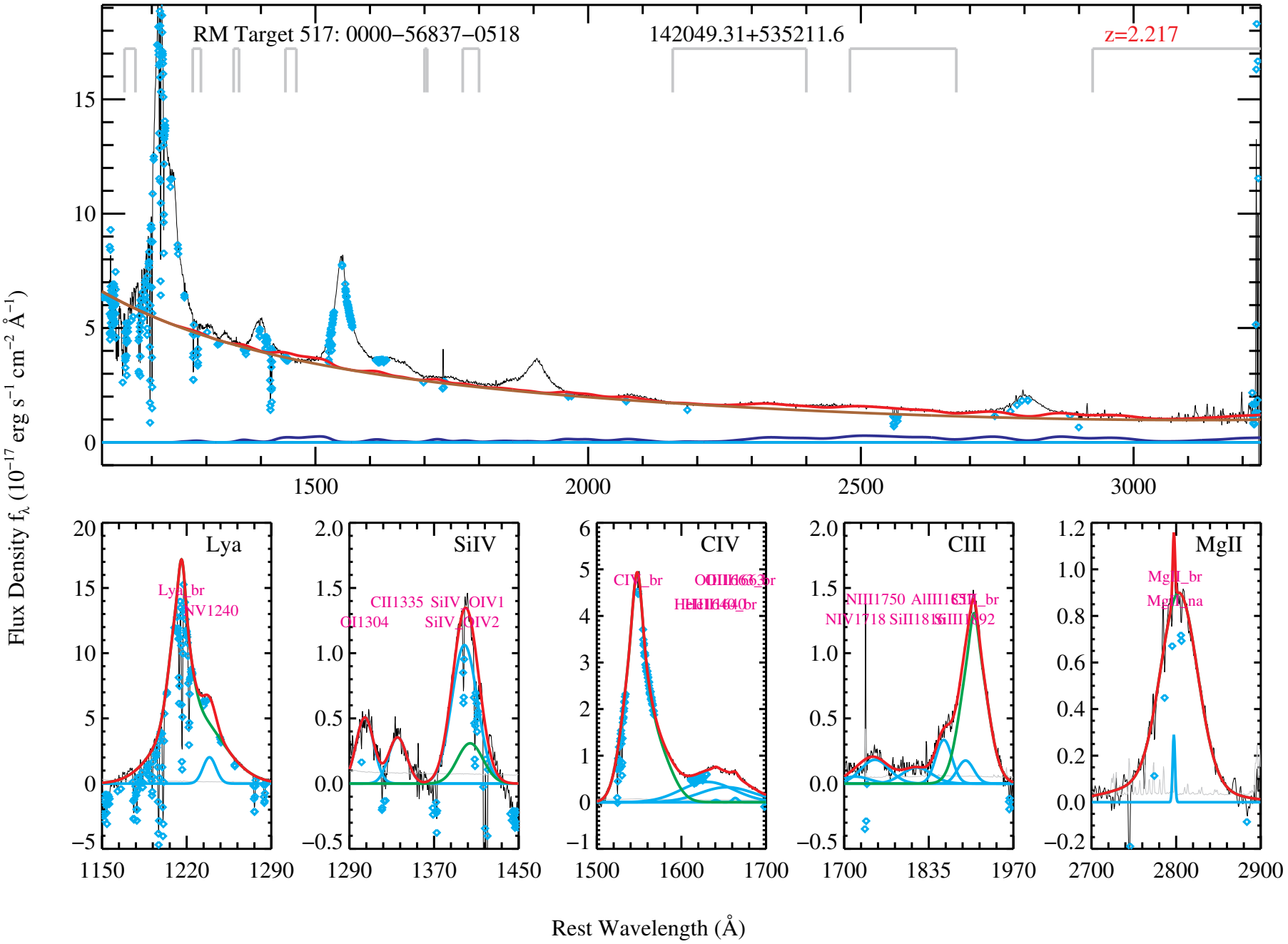

RM Target 512: 0000−56837−0513
141254.38+541410.8
z=4.327
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NV1718
SiII1816
SiIII1892

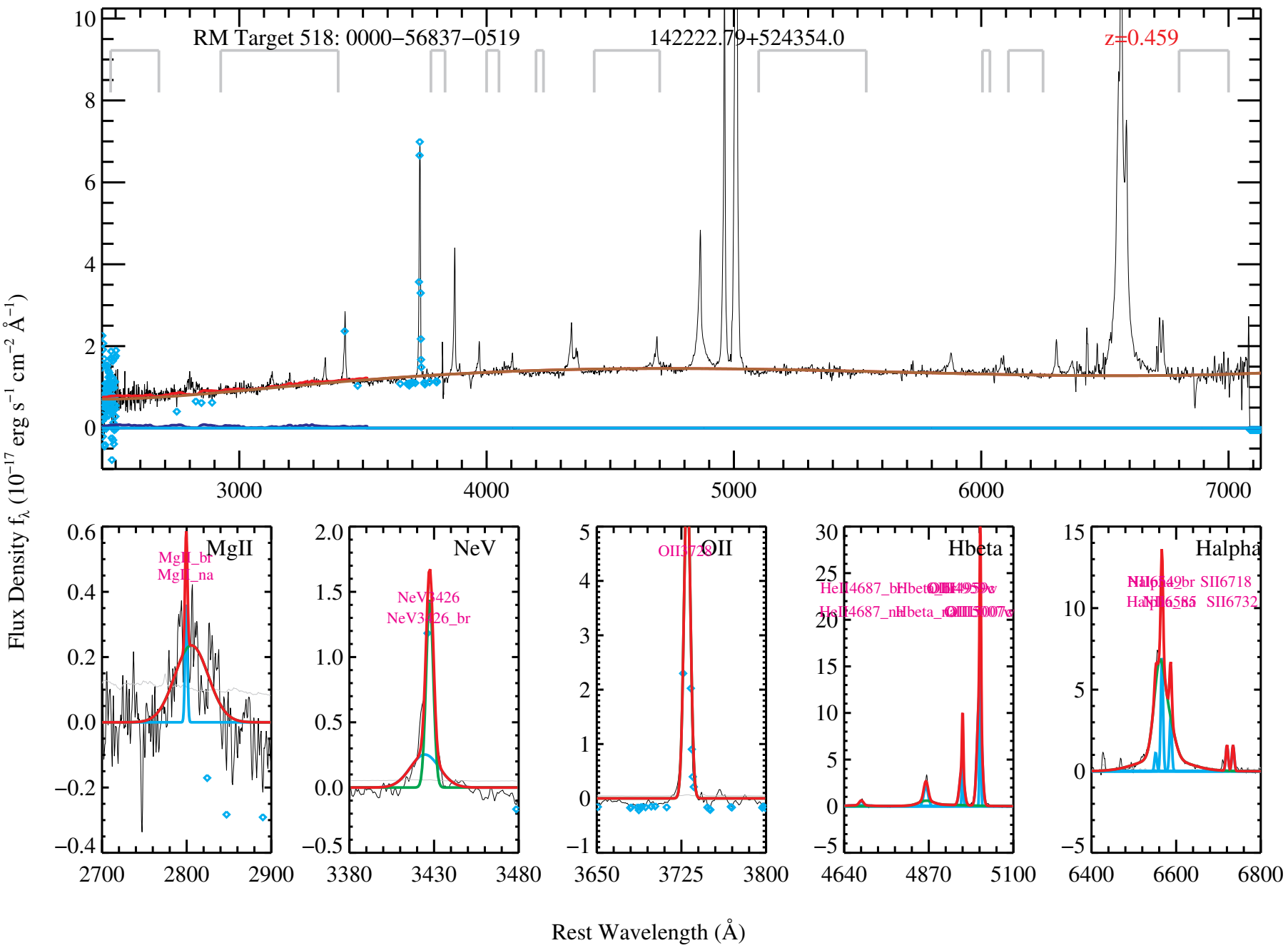

RM Target 513: 0000−56837−0514
142144.61+534011.3
z=1.749
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
OII3728

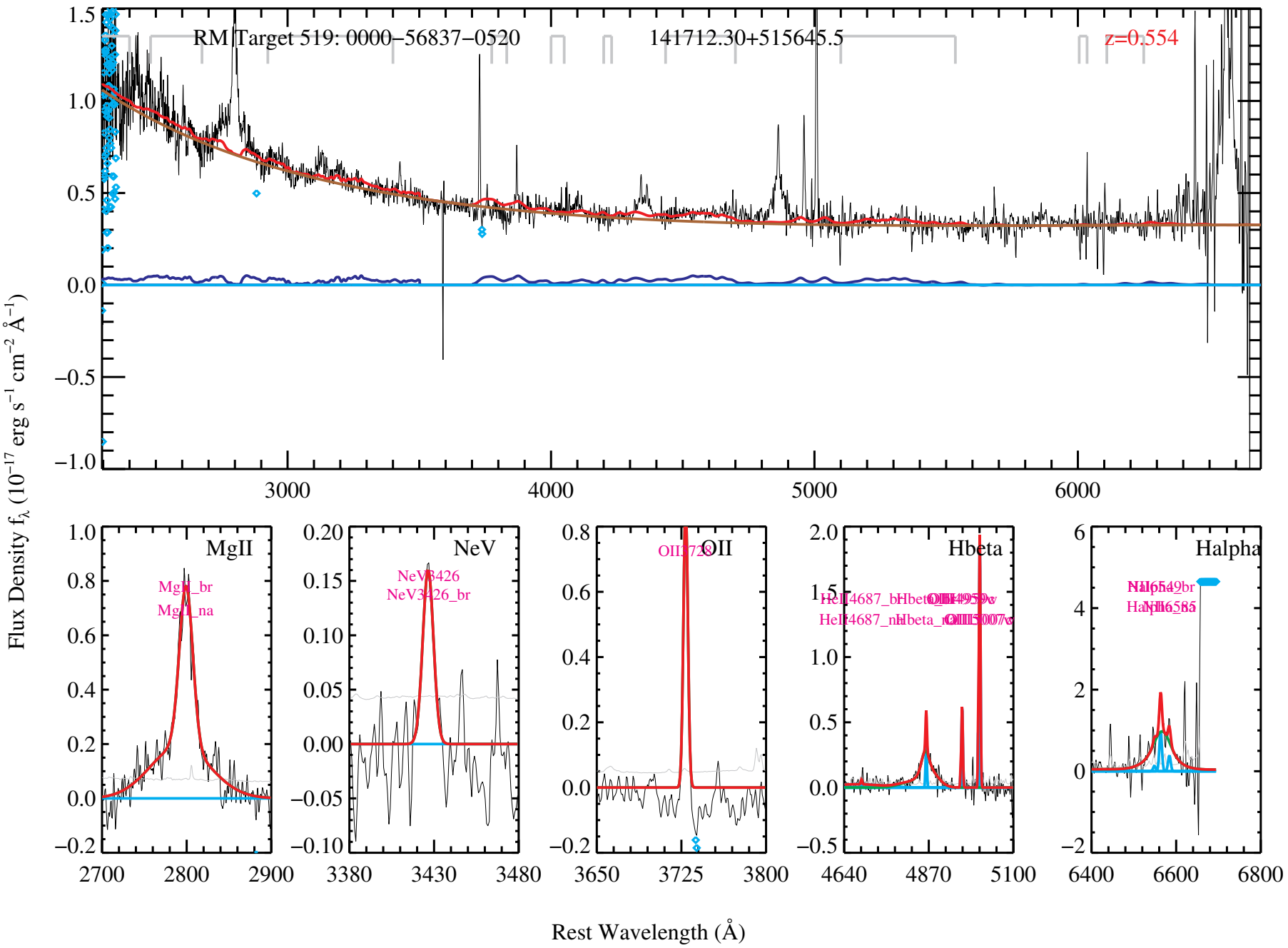

RM Target 514: 0000−56837−0515
140945.30+521033.8
z=1.513
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

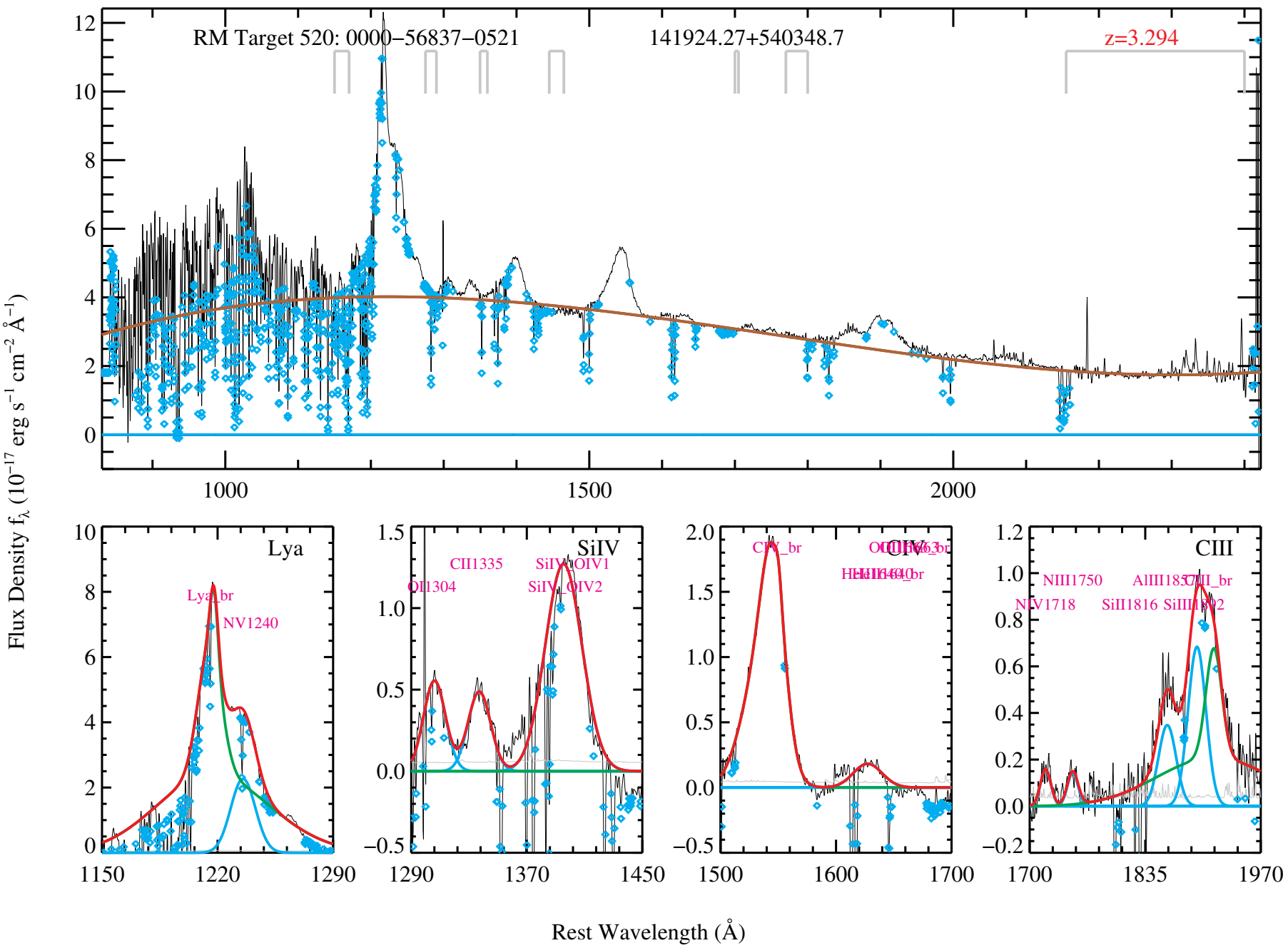

RM Target 515: 0000−56837−0516
141808.04+520023.3
z=0.805
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

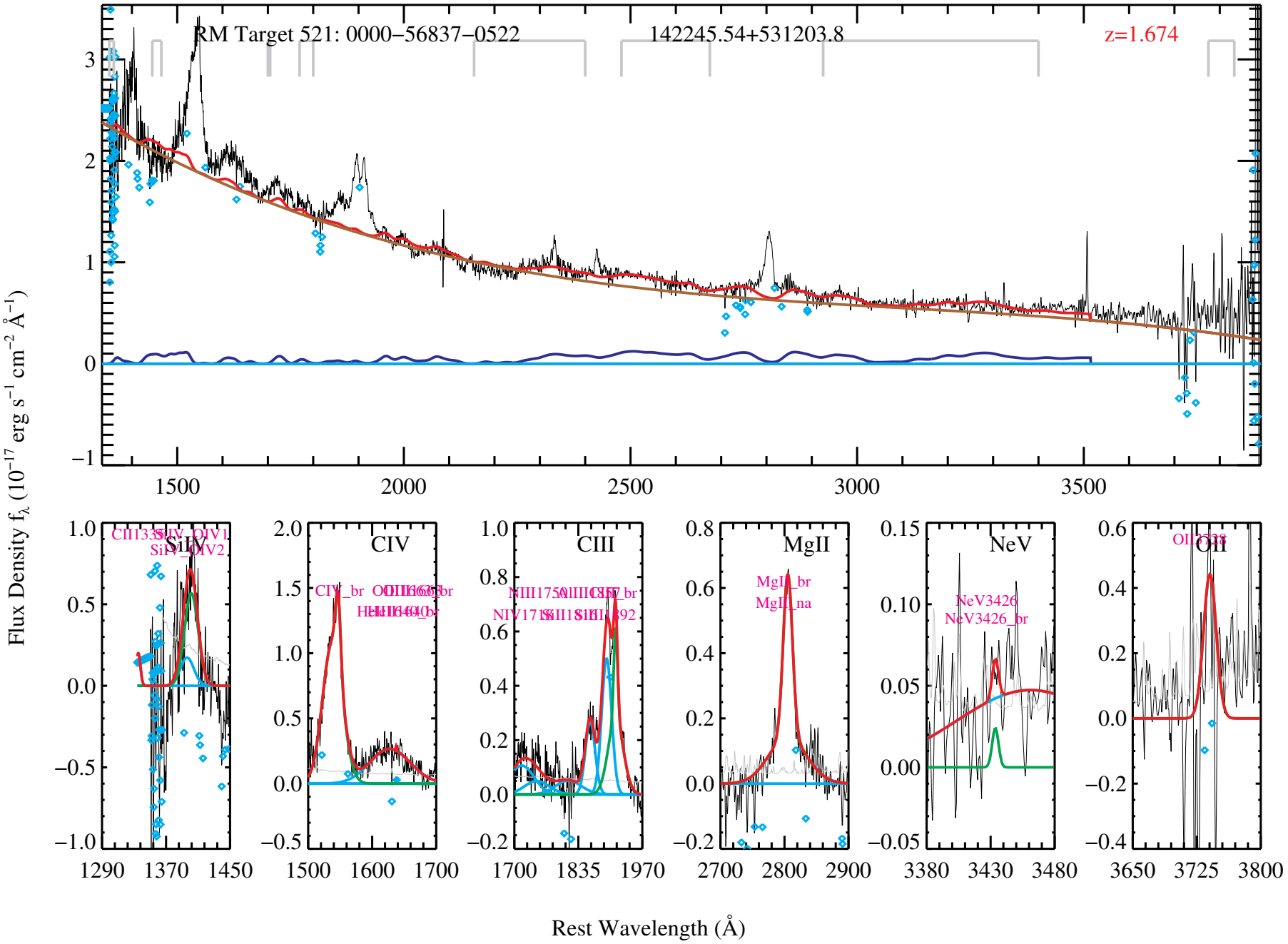

RM Target 516: 0000−56837−0517
142237.50+525335.9
z=2.222
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br1
CII1304
SiIV_br2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

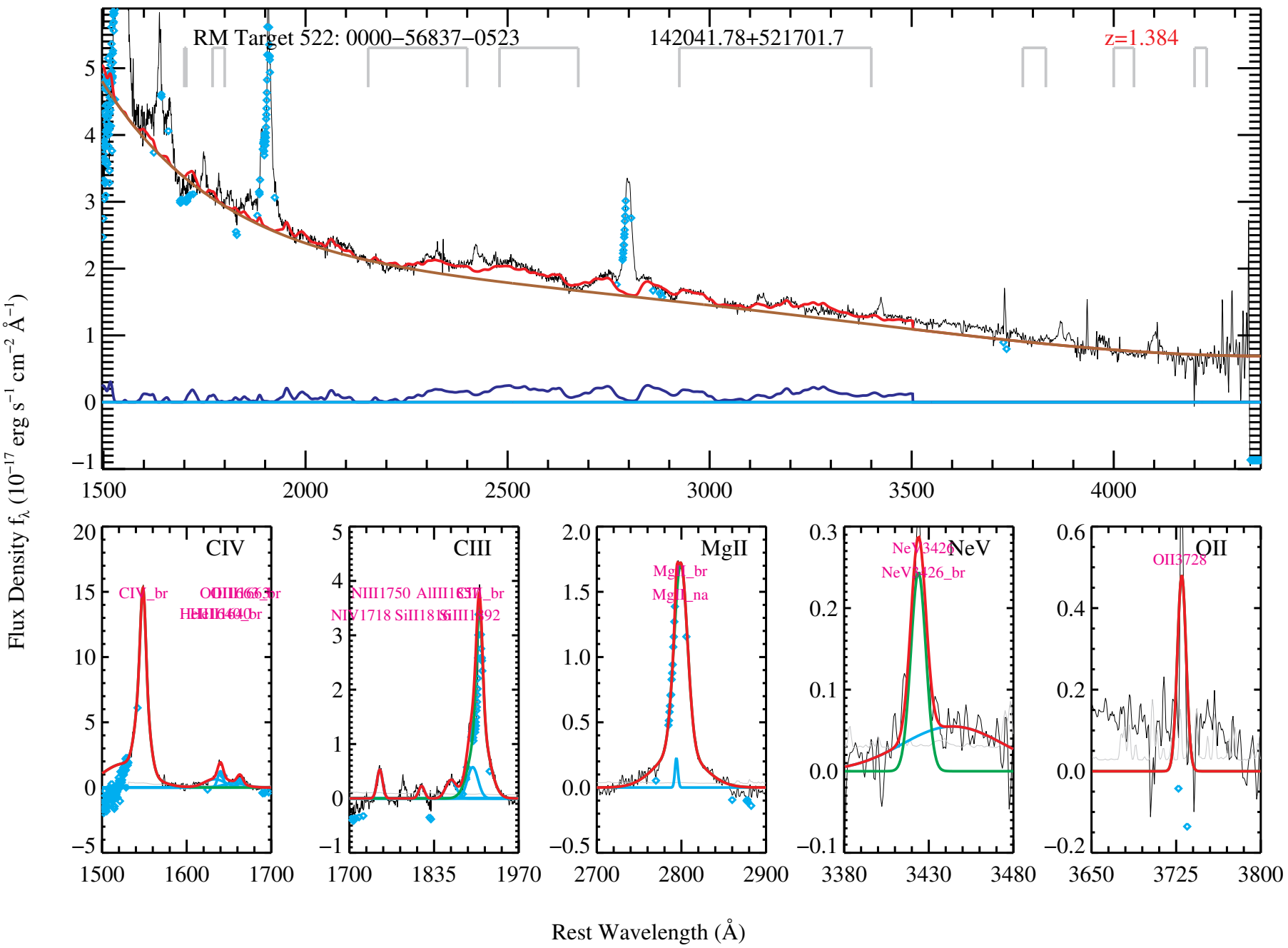

RM Target 517: 0000−56837−0518
142049.31+535211.6
z=2.217
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII
MgII
Lyα_br
NV1240
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV_br
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII_br
MgII_na
Rest Wavelength (Å)

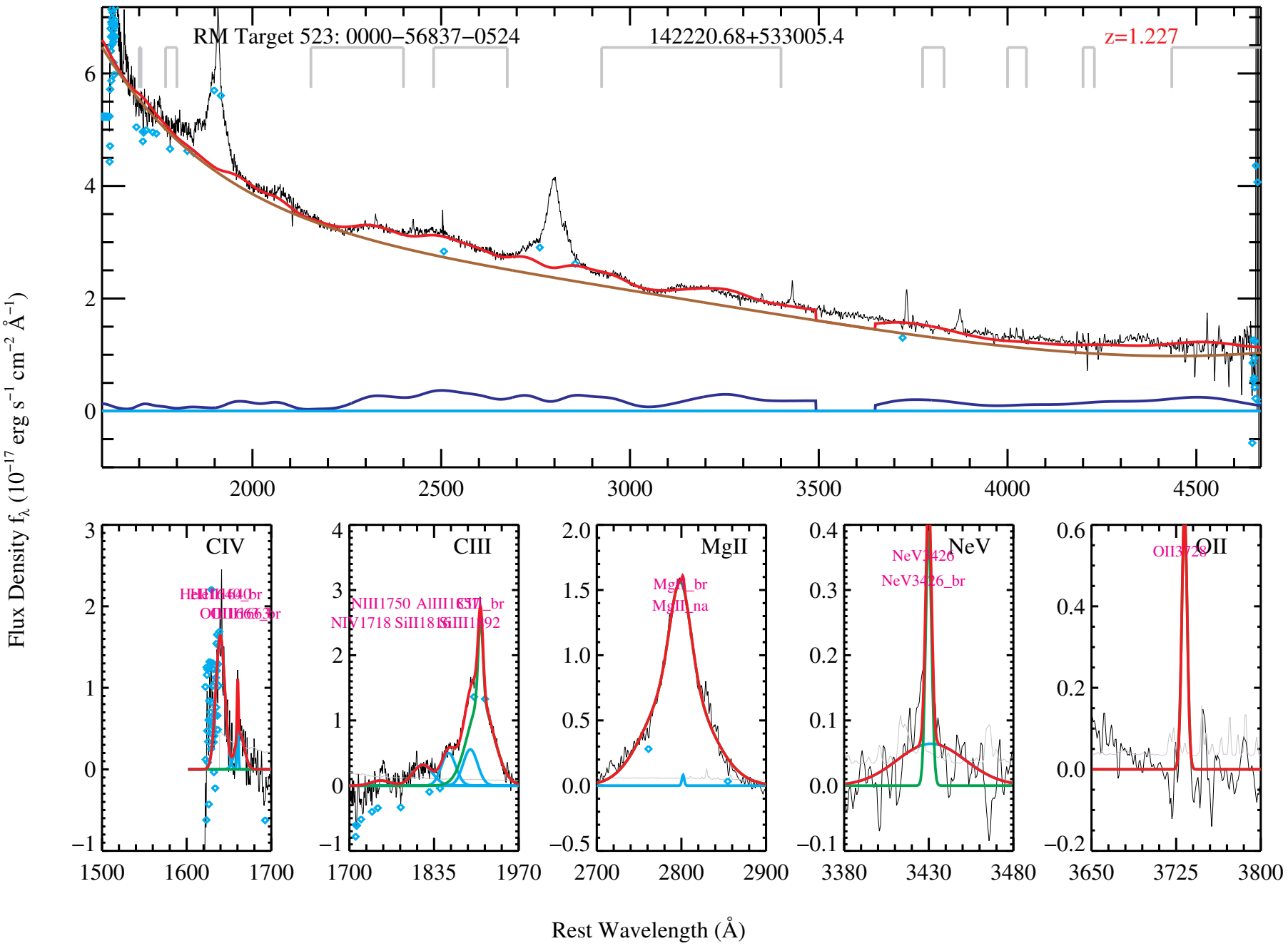

RM Target 518: 0000−56837−0519
142222.79+524354.0
z=0.459
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732

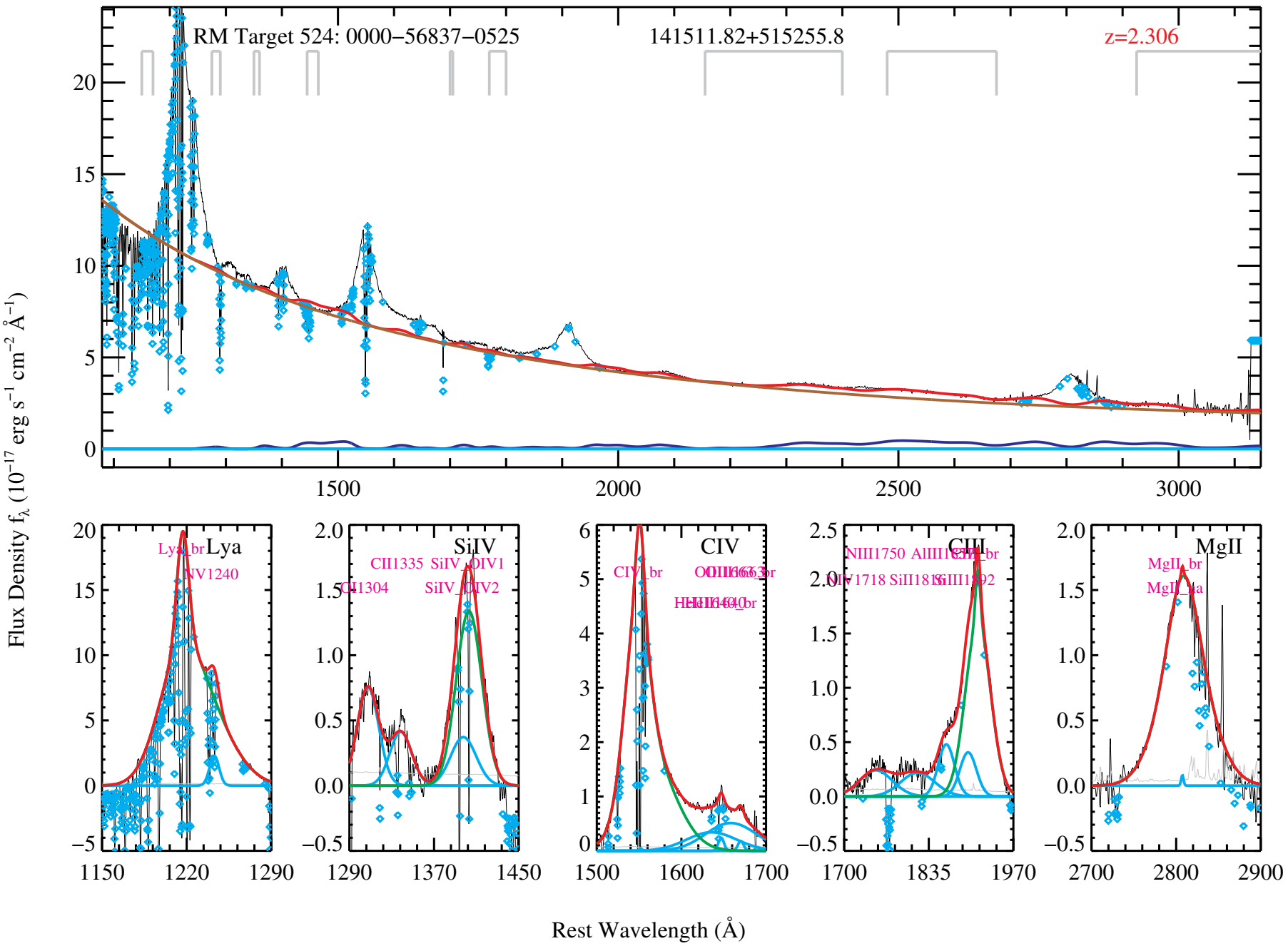

RM Target 519: 0000−56837−0520
141712.30+515645.5
z=0.554
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha

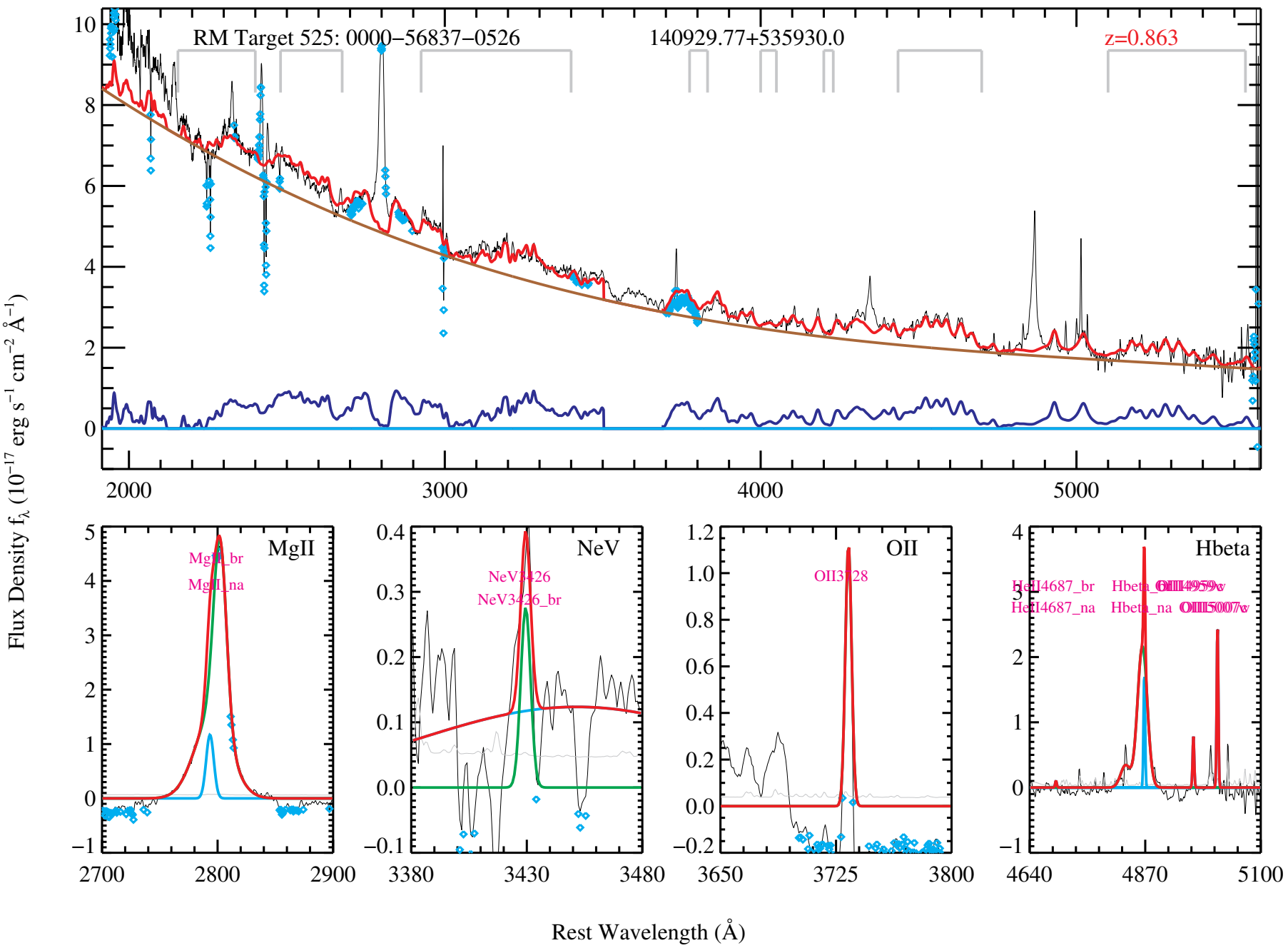

RM Target 520: 0000−56837−0521
141924.27+540348.7
z=3.294
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

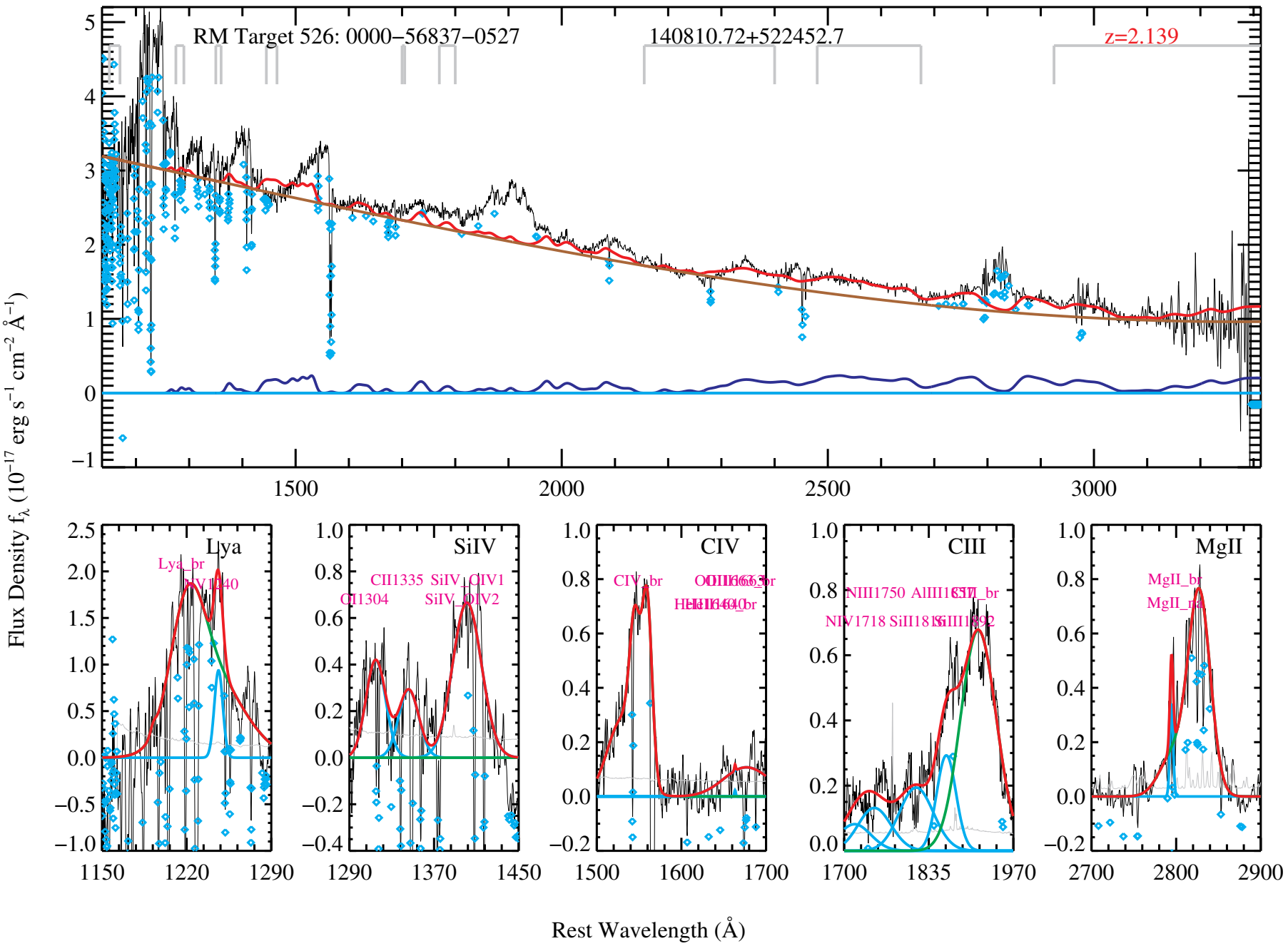

RM Target 521: 0000−56837−0522
142245.54+531203.8
z=1.674
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

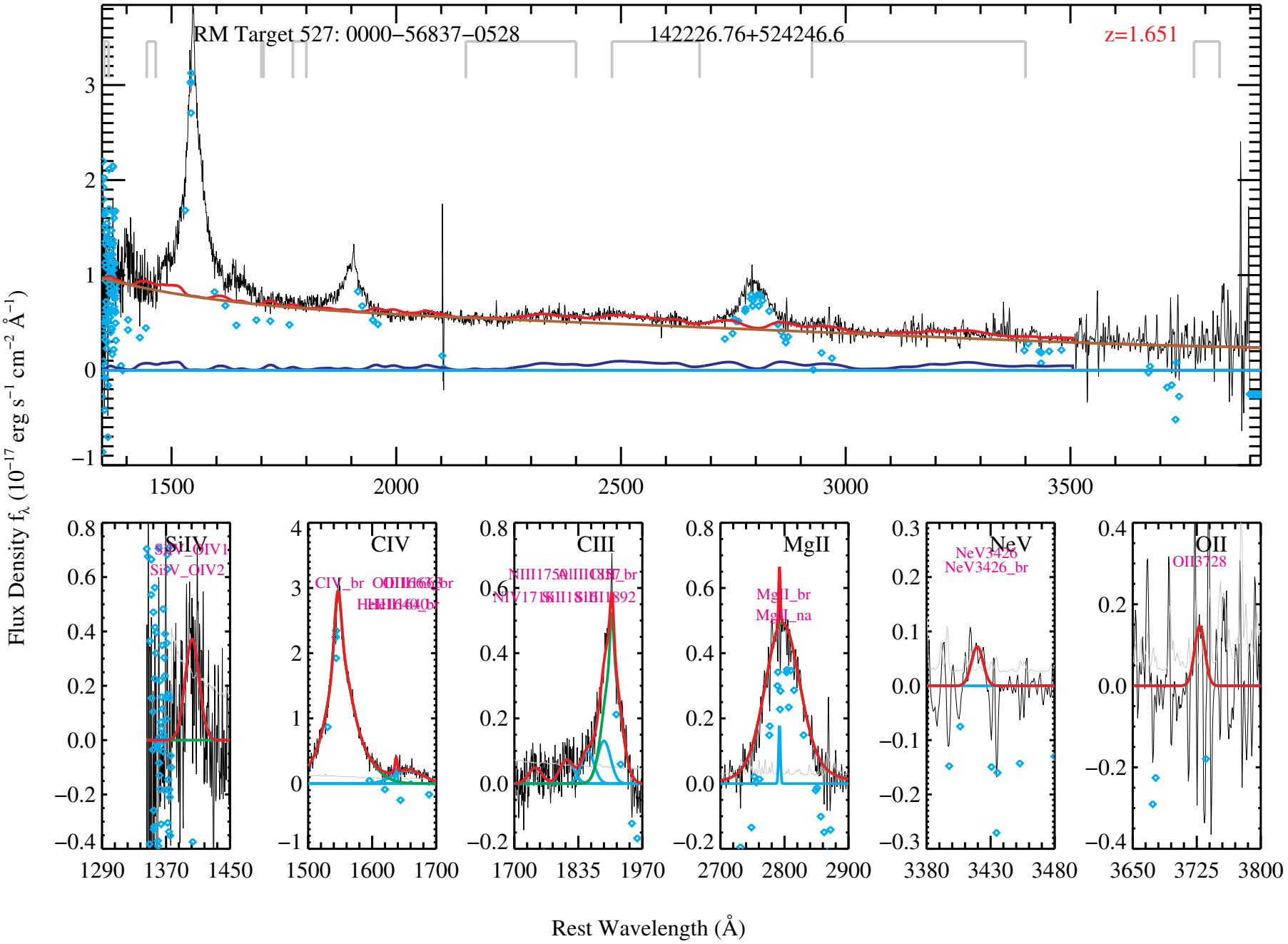

RM Target 522: 0000−56837−0523
142041.78+521701.7
z=1.384
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

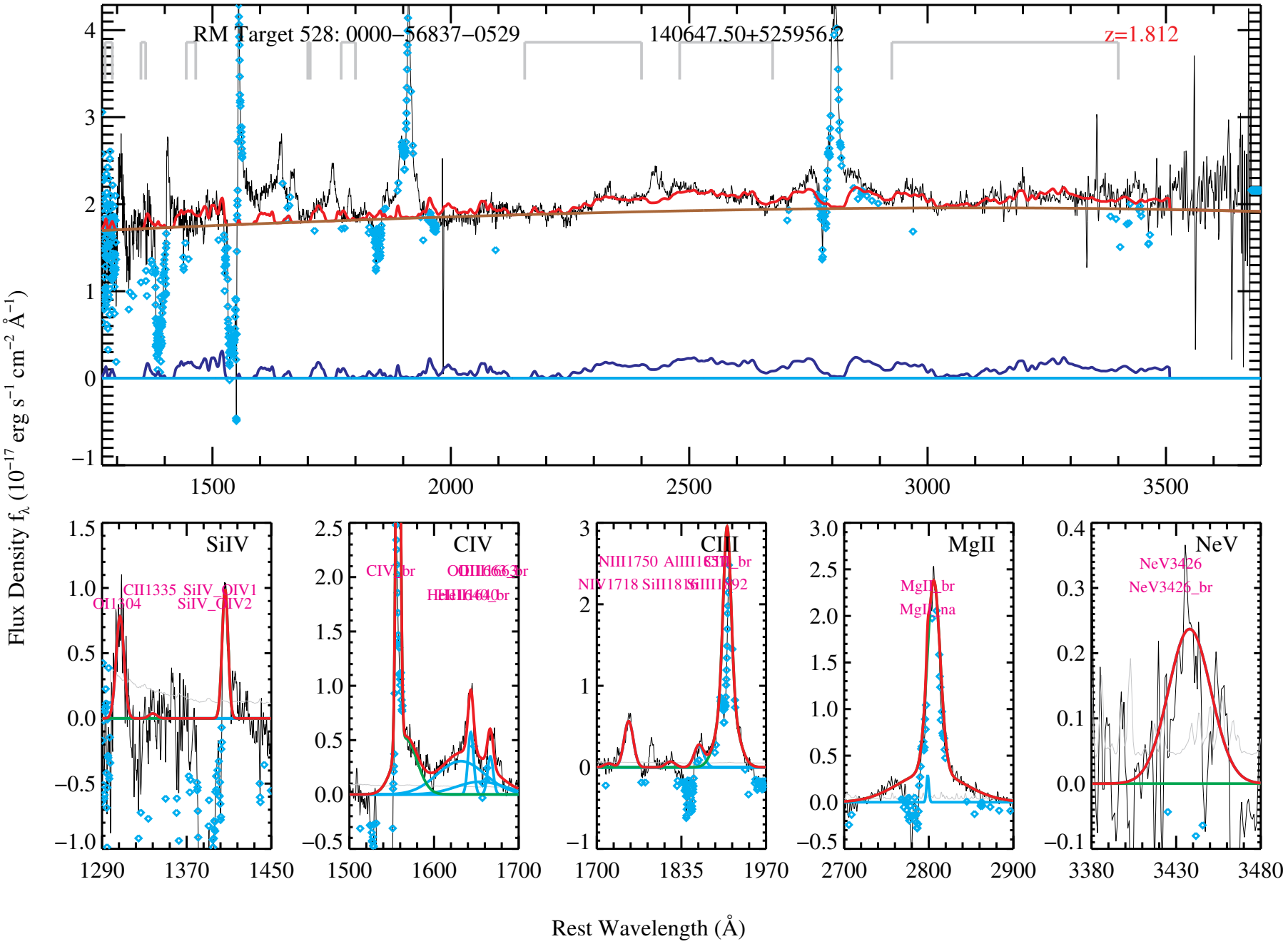

RM Target 523: 0000−56837−0524
142220.68+533005.4
z=1.227
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

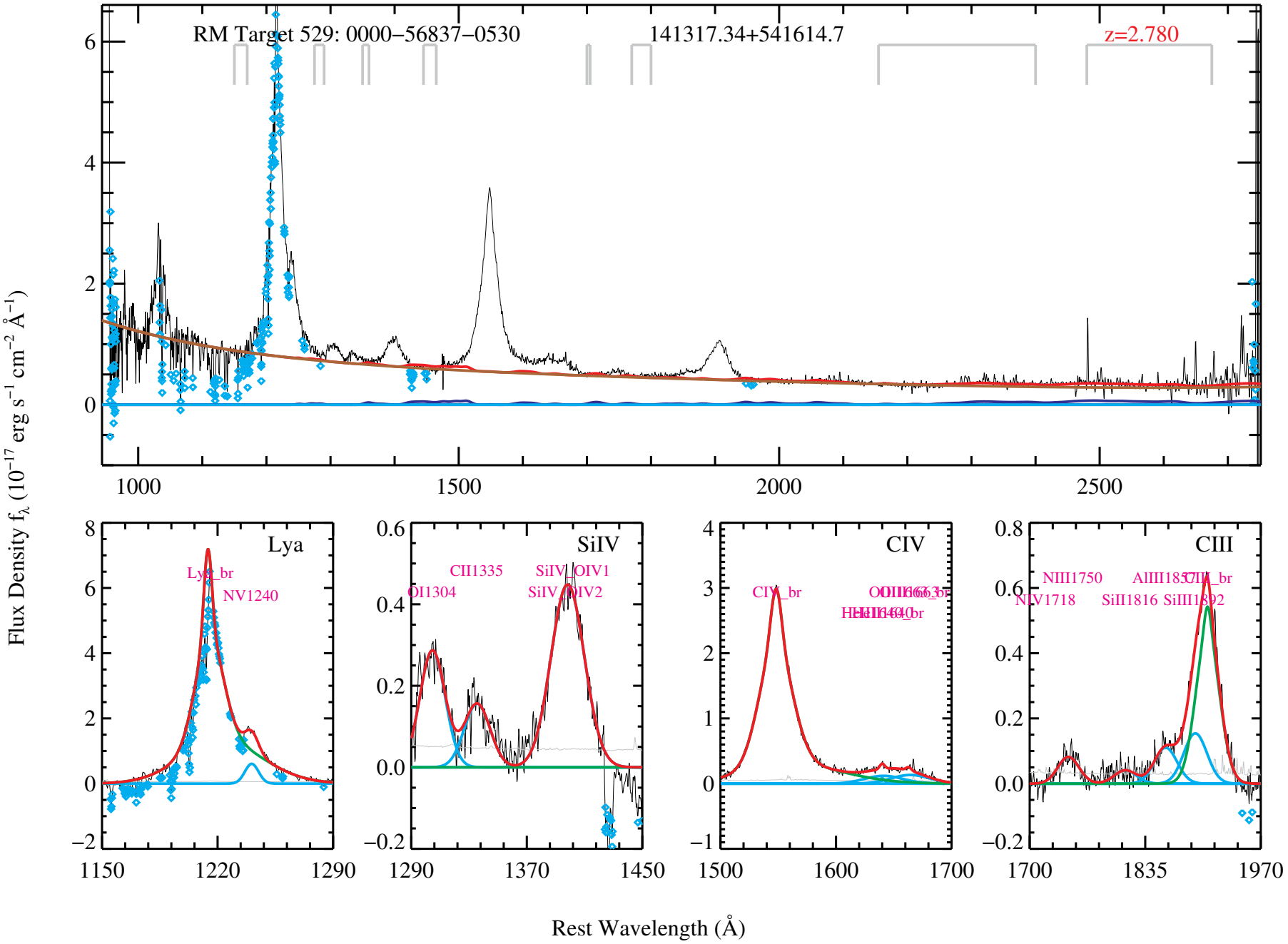

RM Target 524: 0000−56837−0525
141511.82+515255.8
z=2.306
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

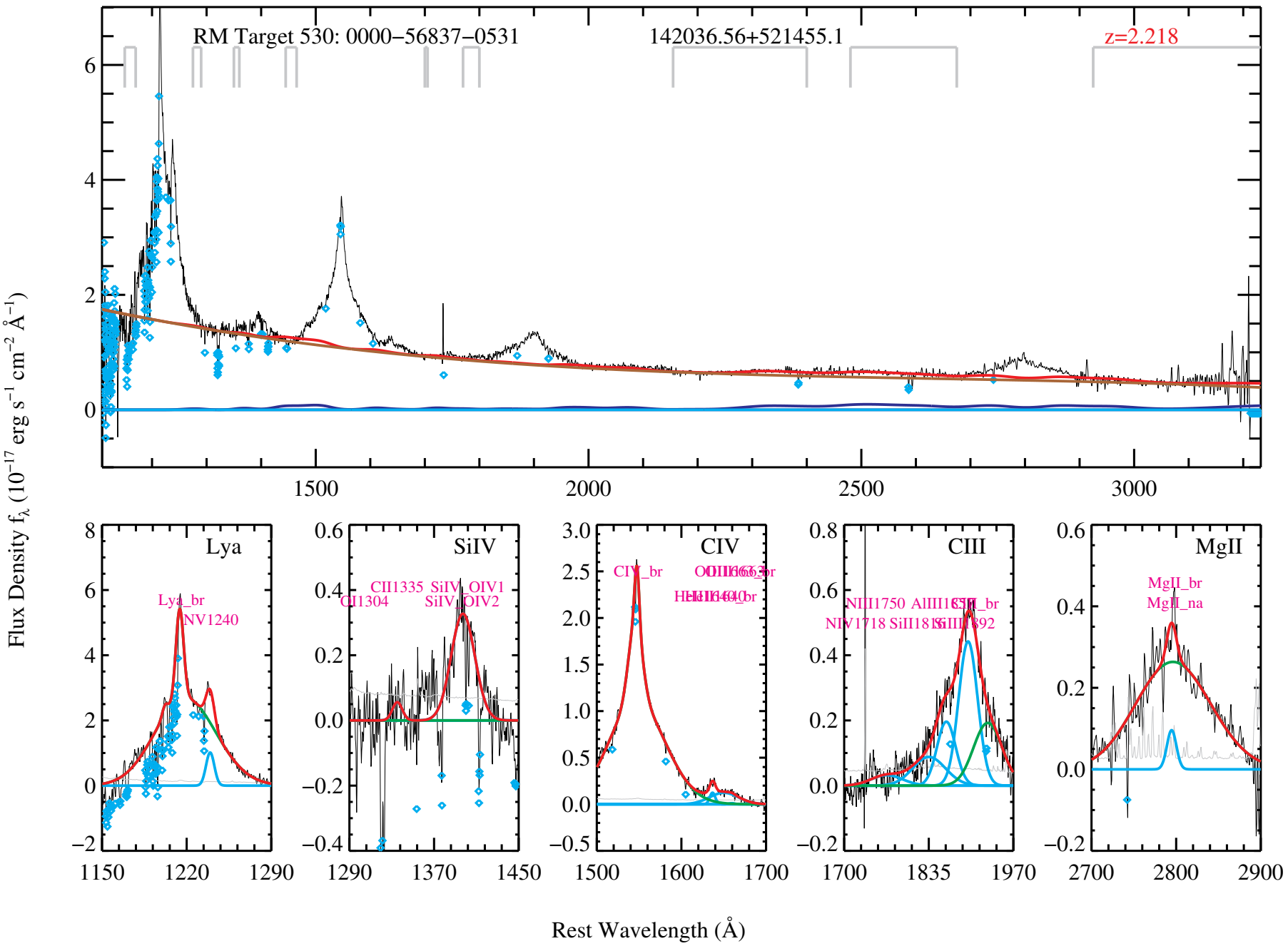

RM Target 525: 0000−56837−0526
140929.77+535930.0
z=0.863
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

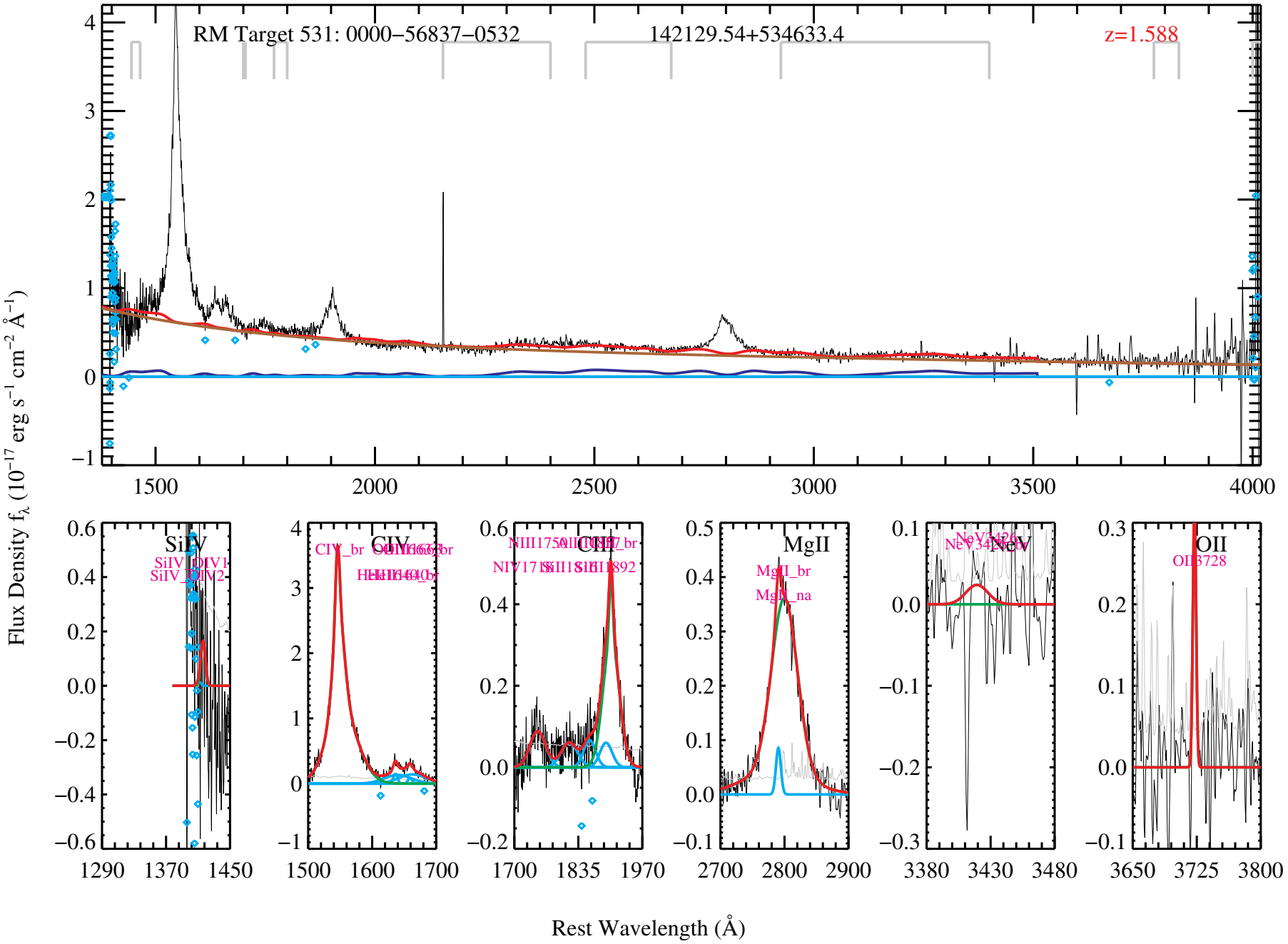

RM Target 526: 0000−56837−0527
140810.72+522452.7
z=2.139
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII
MgII
Lya_br
NV1240
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV_br
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII_br
MgII_na
Rest Wavelength (Å)

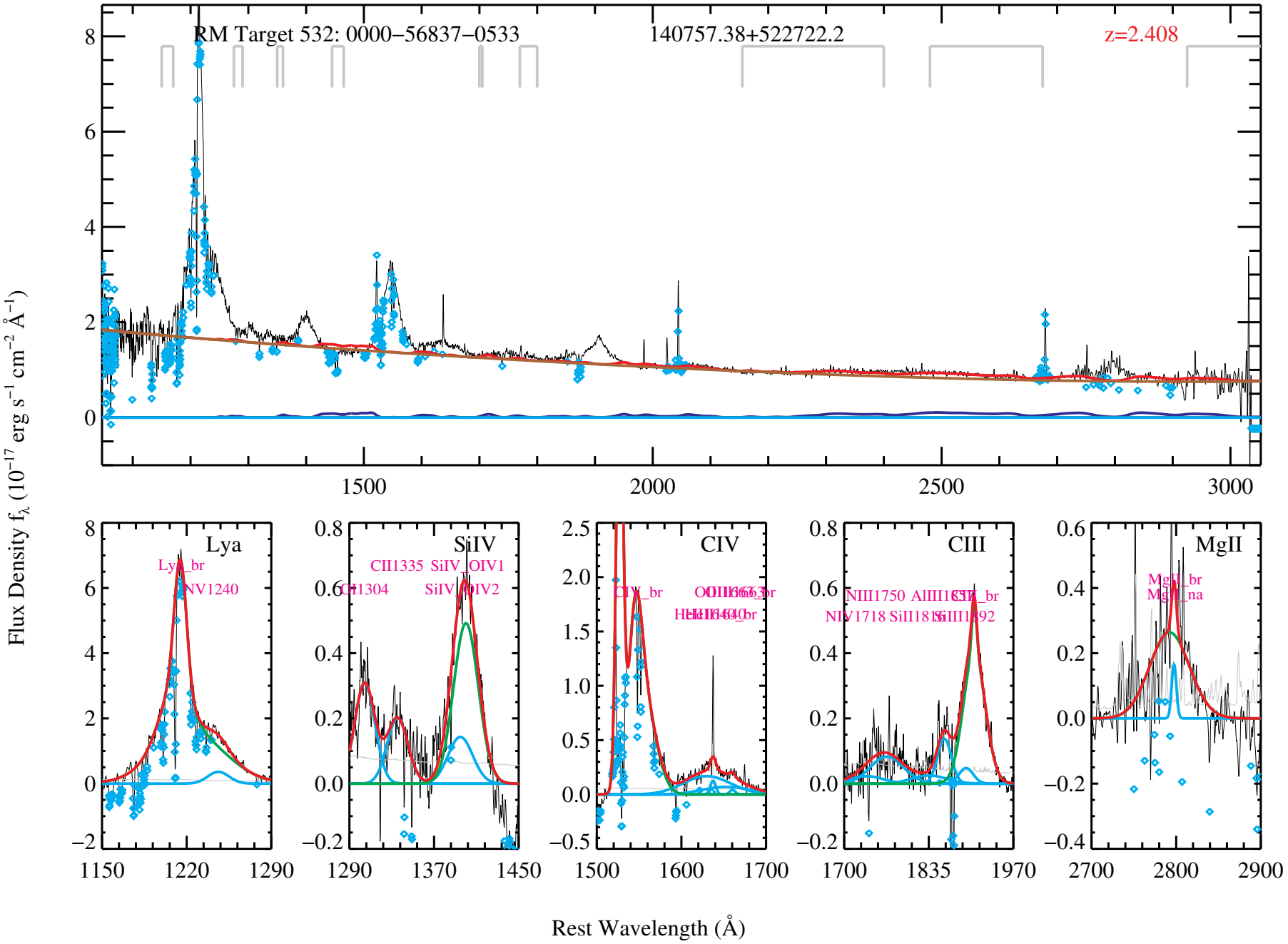

RM Target 527: 0000−56837−0528
142226.76+524246.6
z=1.651
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

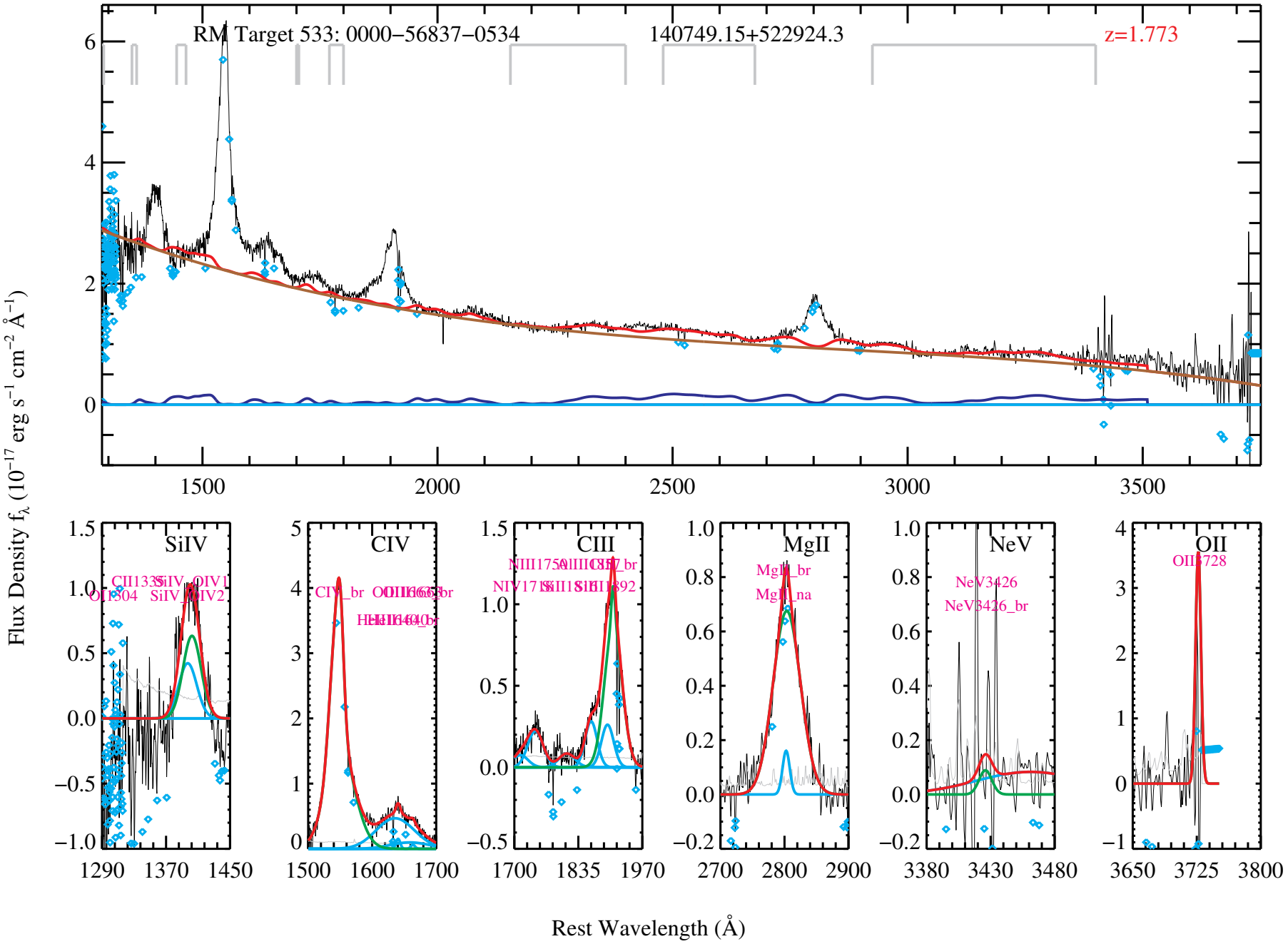

RM Target 528: 0000−56837−0529
140647.50+525956.2
z=1.812
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

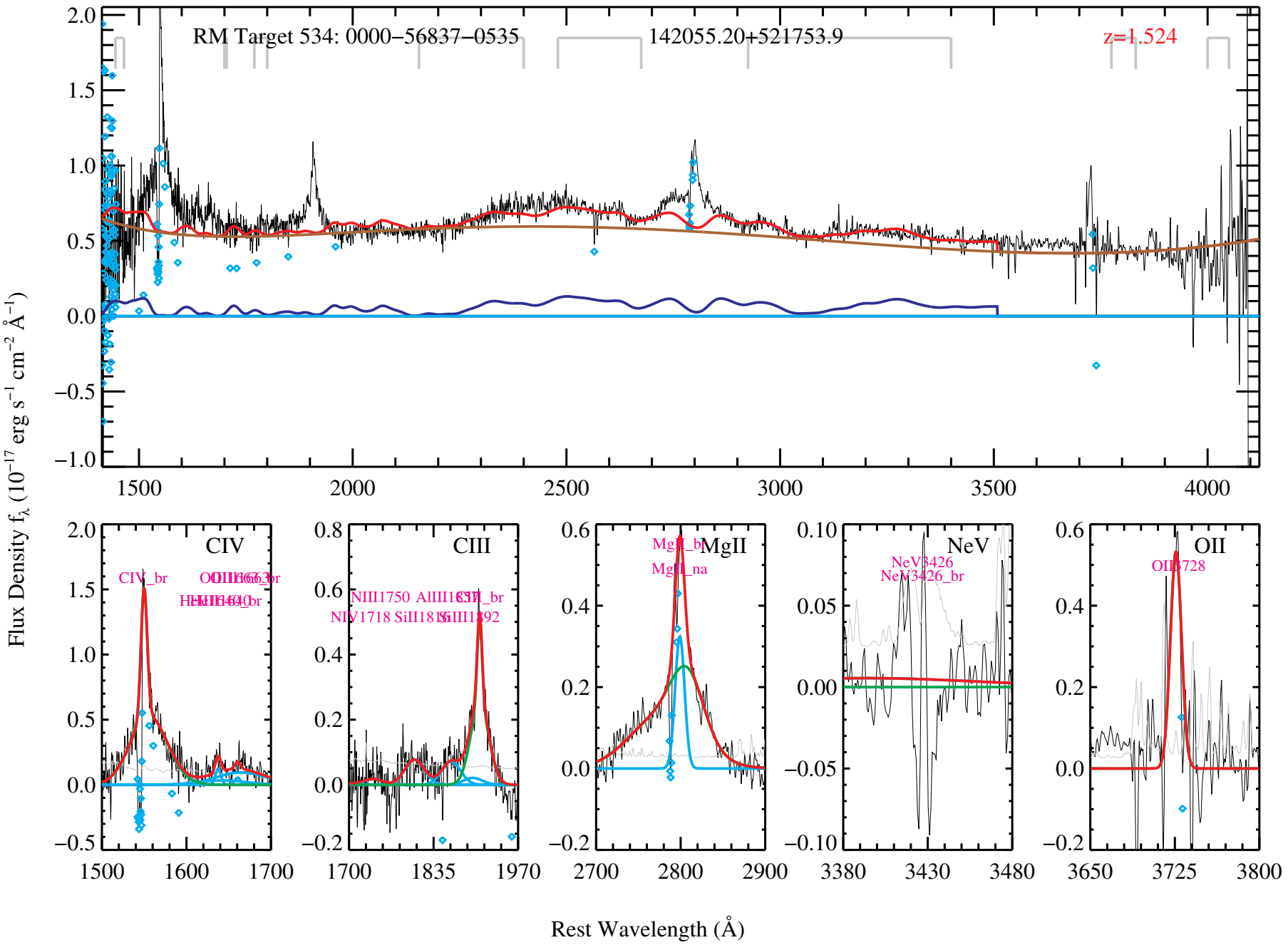

RM Target 529: 0000−56837−0530
141317.34+541614.7
z=2.780
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

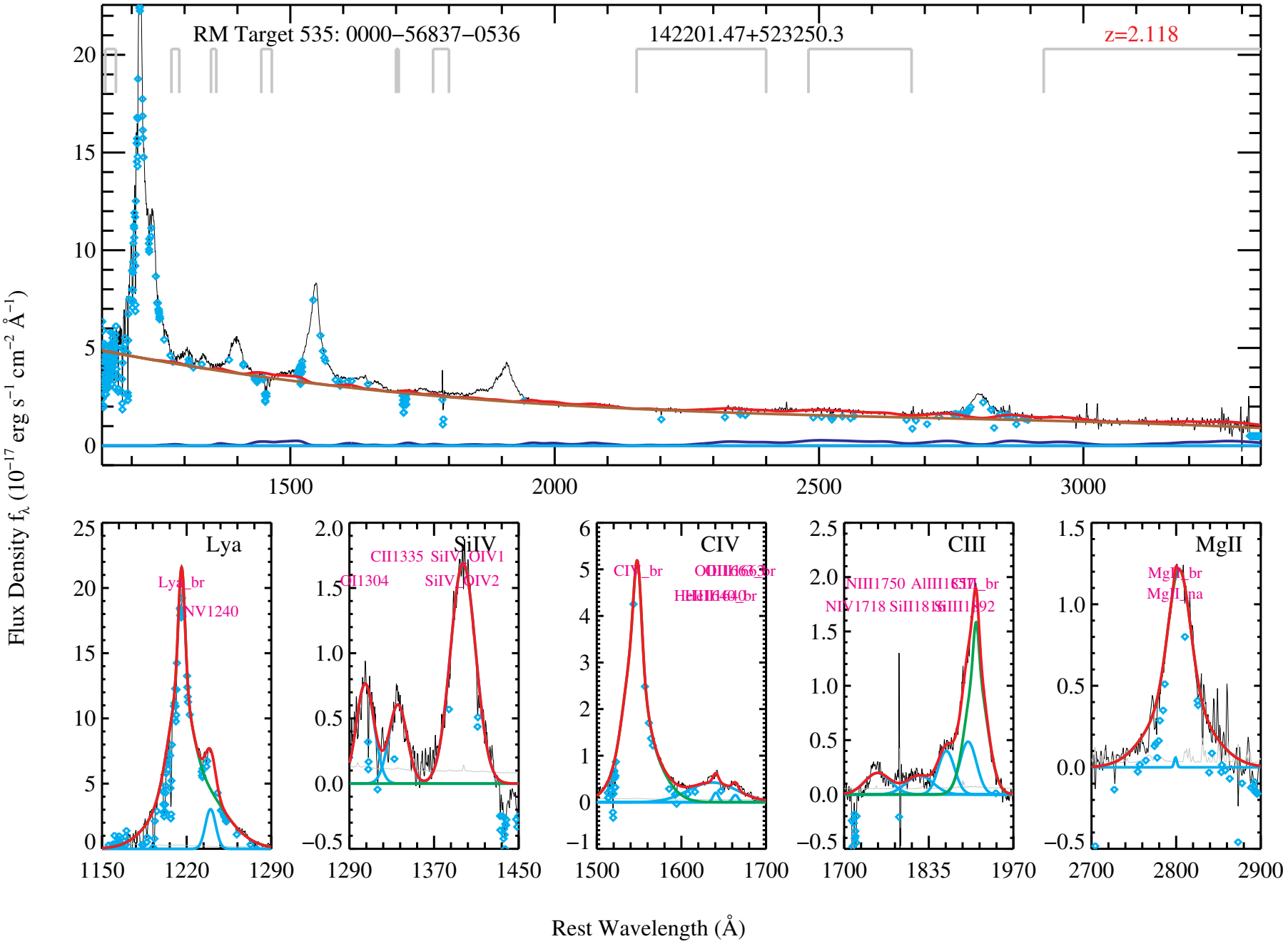

RM Target 530: 0000−56837−0531
142036.56+521455.1
z=2.218
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

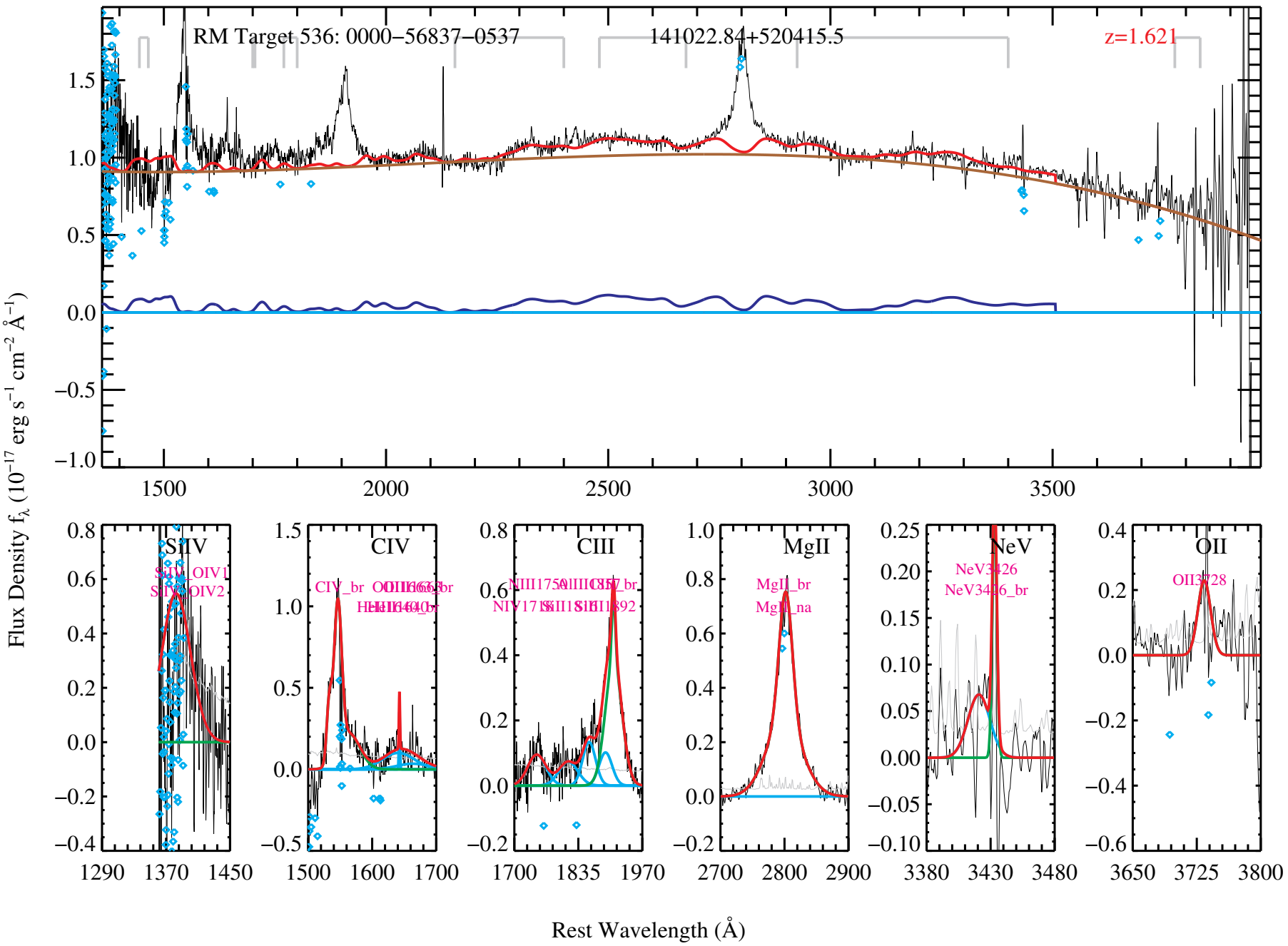

RM Target 531: 0000−56837−0532
142129.54+534633.4
z=1.588
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
OII
OII3728
Rest Wavelength (Å)

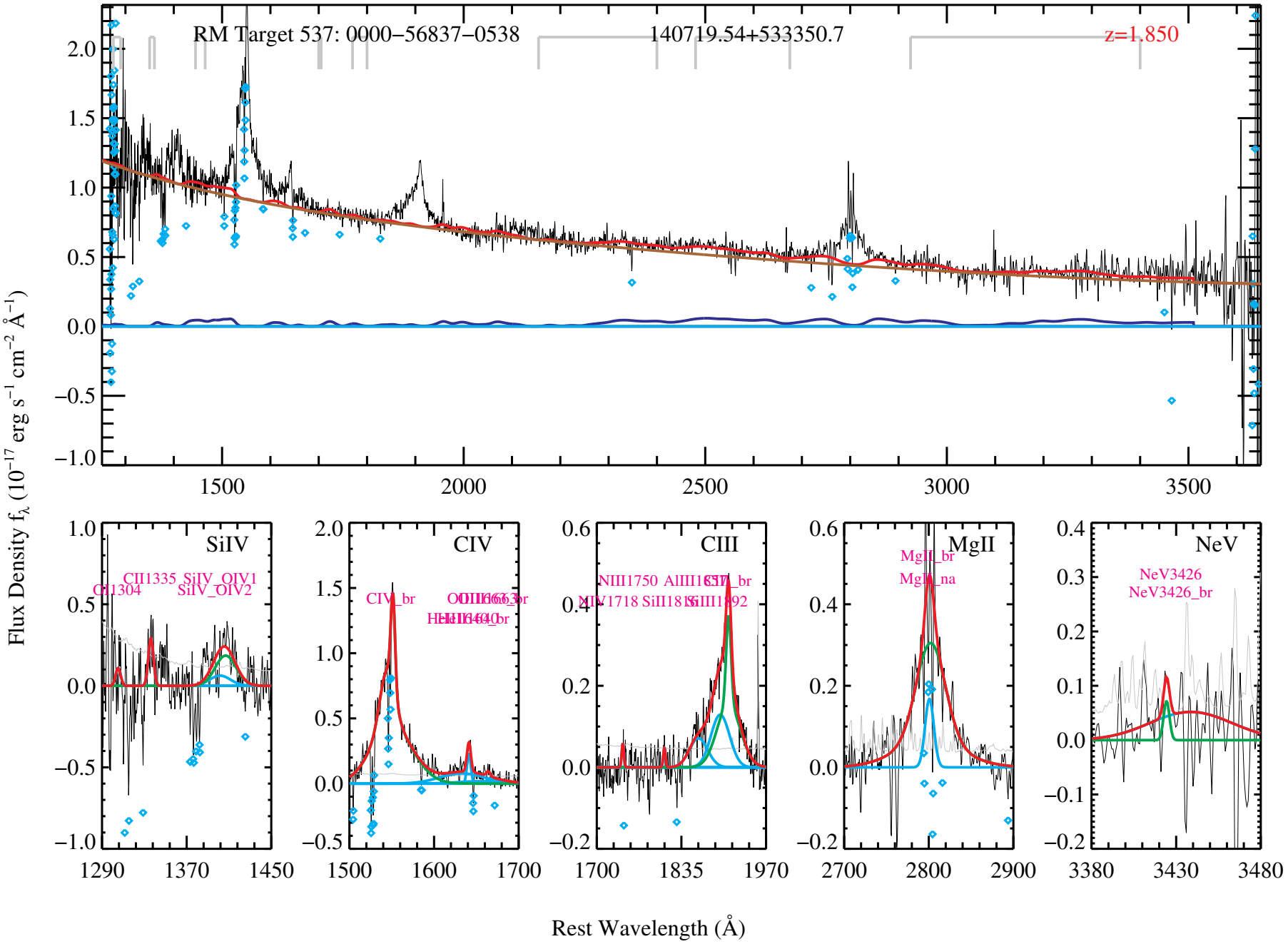

RM Target 532: 0000−56837−0533
140757.38+522722.2
z=2.408
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Ly_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

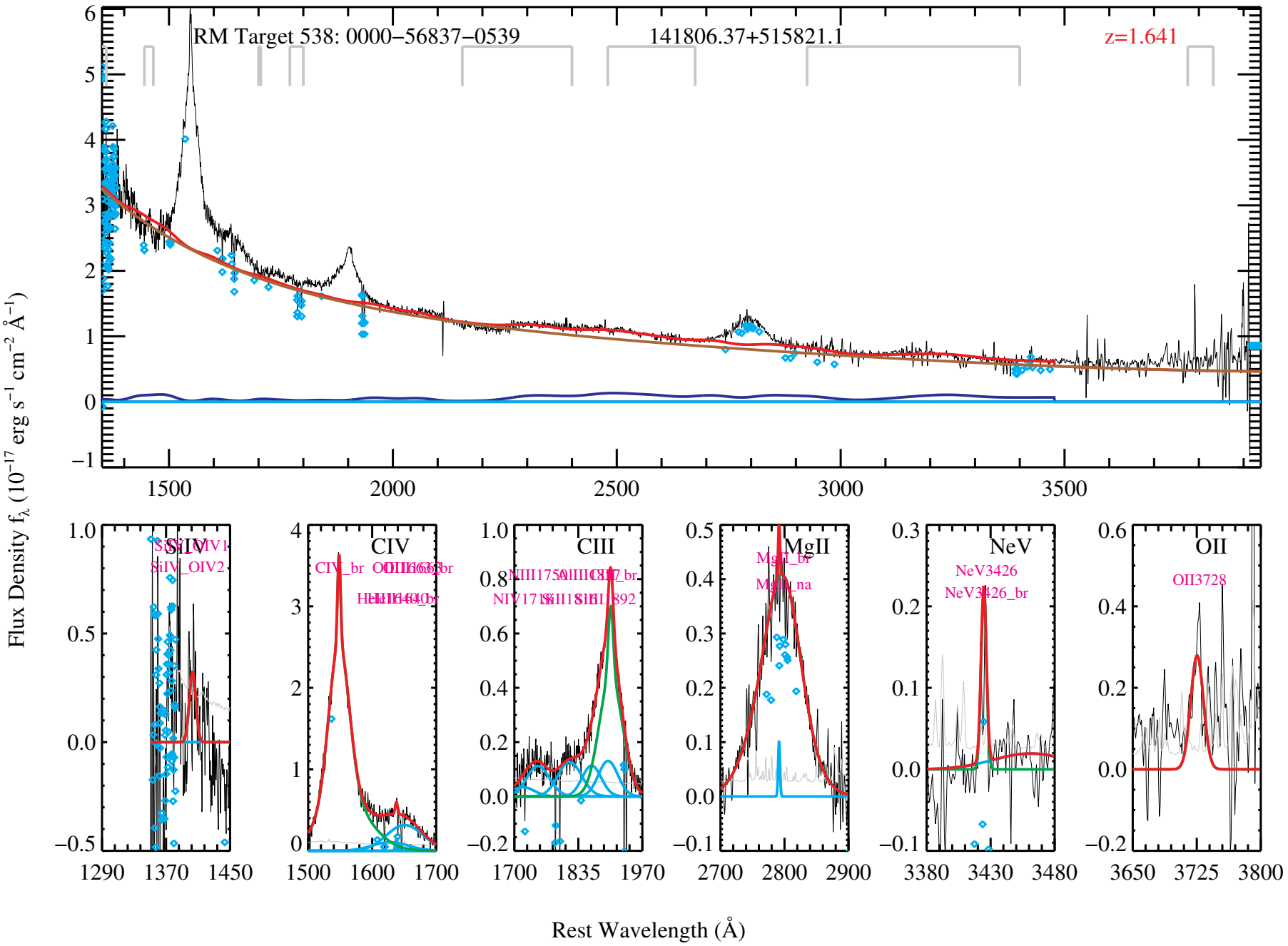

RM Target 533: 0000−56837−0534
140749.15+522924.3
z=1.773
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

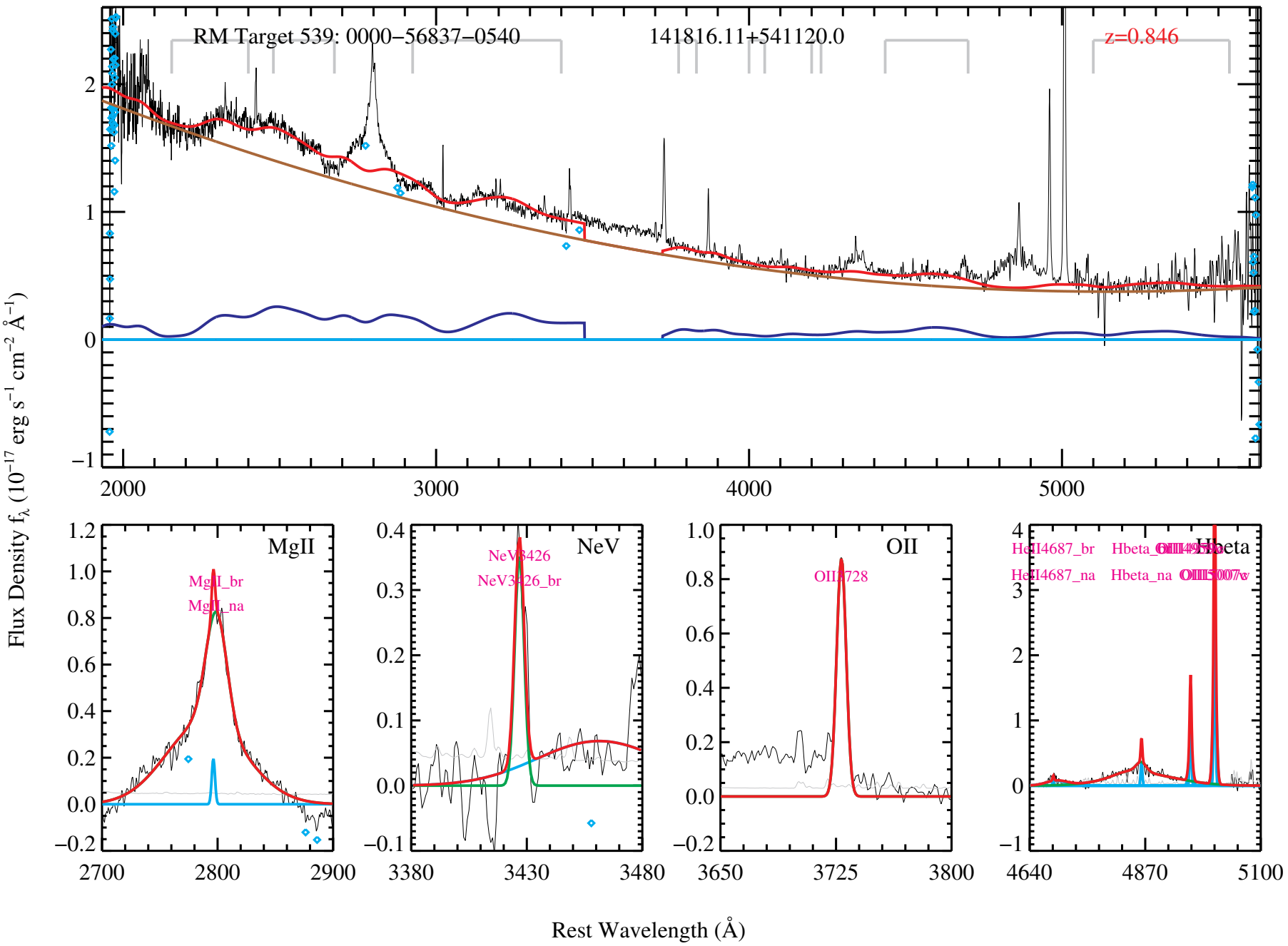

RM Target 534: 0000−56837−0535
142055.20+521753.9
z=1.524
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

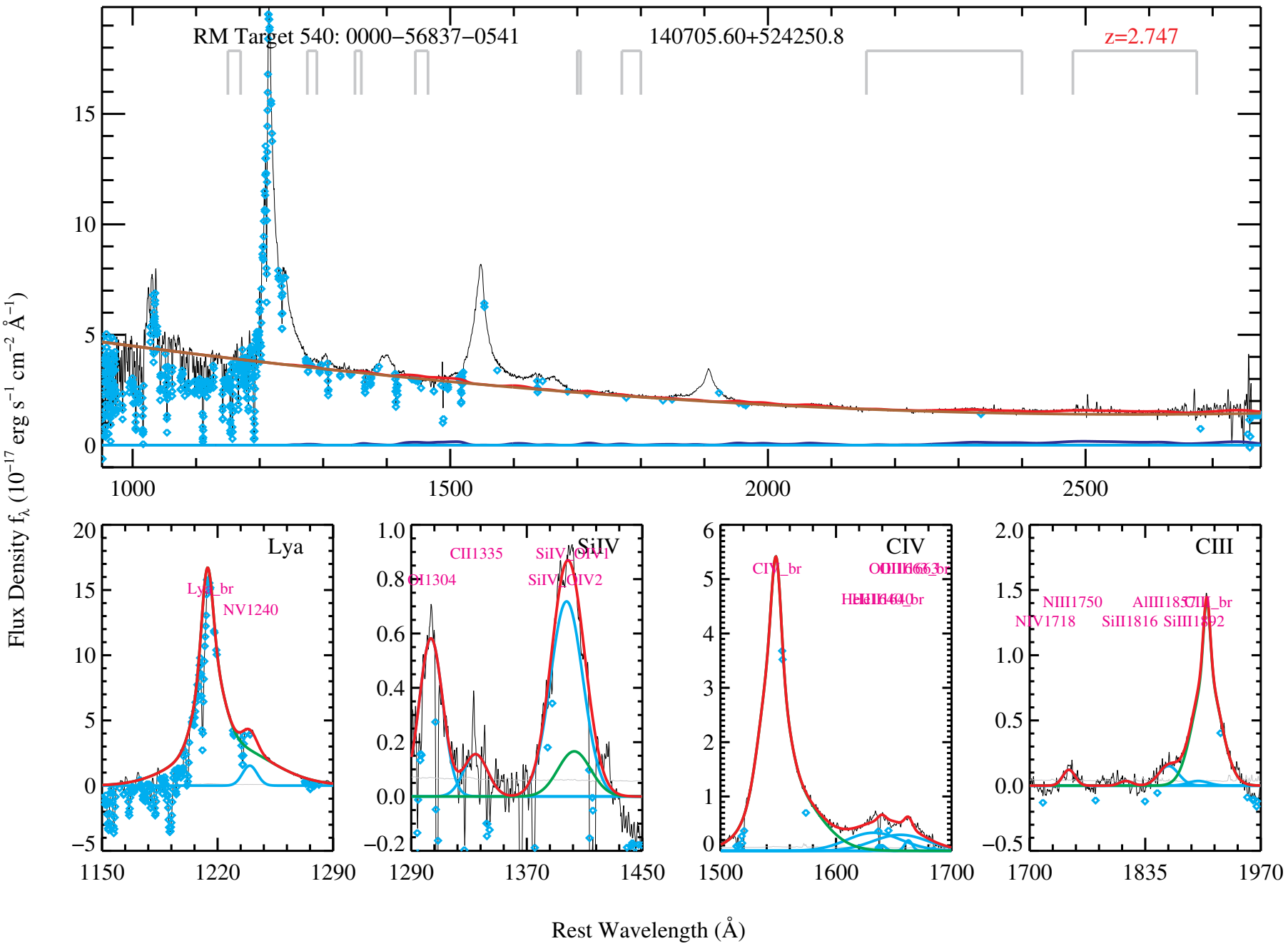

RM Target 535: 0000−56837−0536
142201.47+523250.3
z=2.118
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

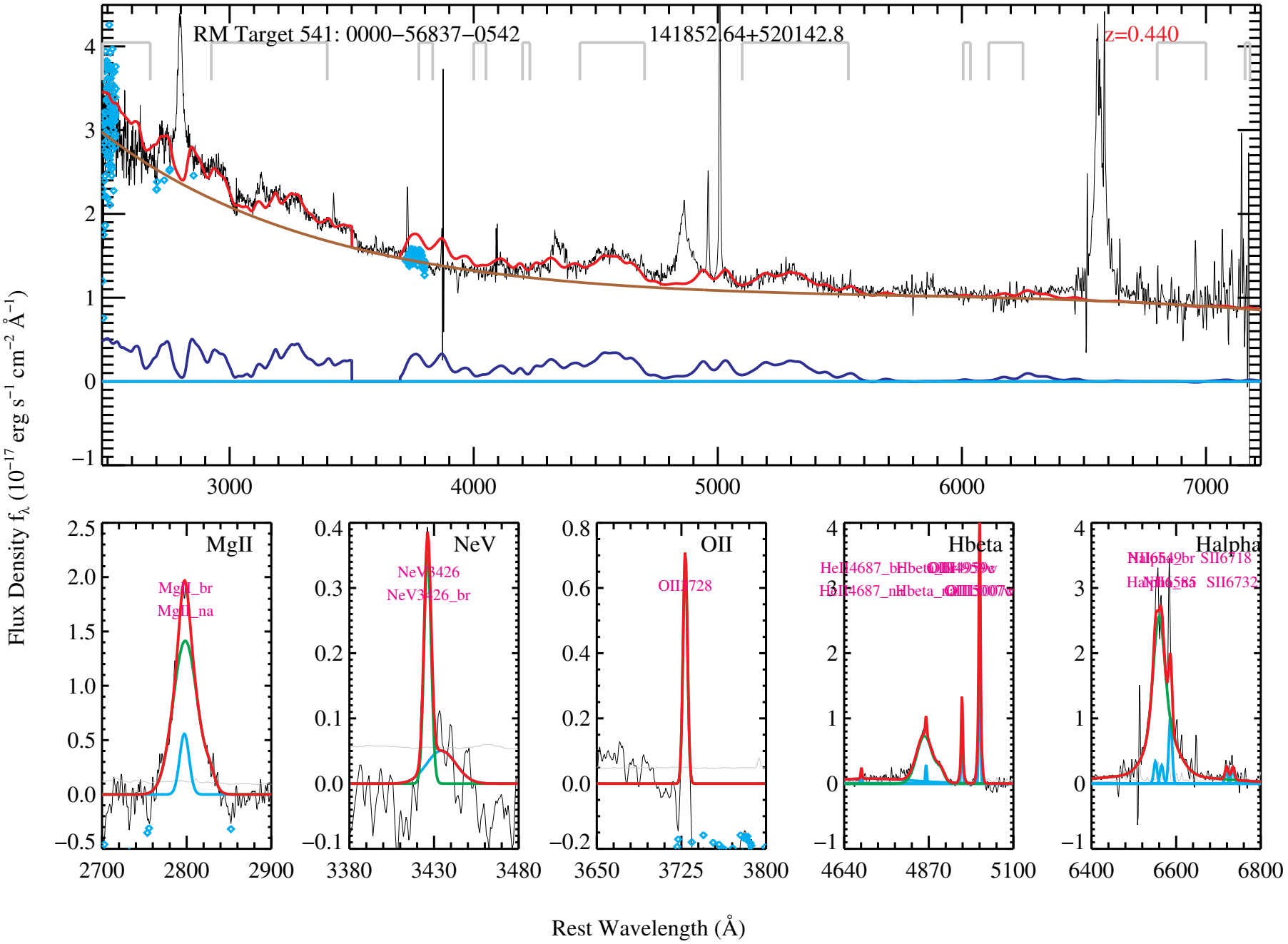

RM Target 536: 0000−56837−0537
141022.84+520415.5
z=1.621
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

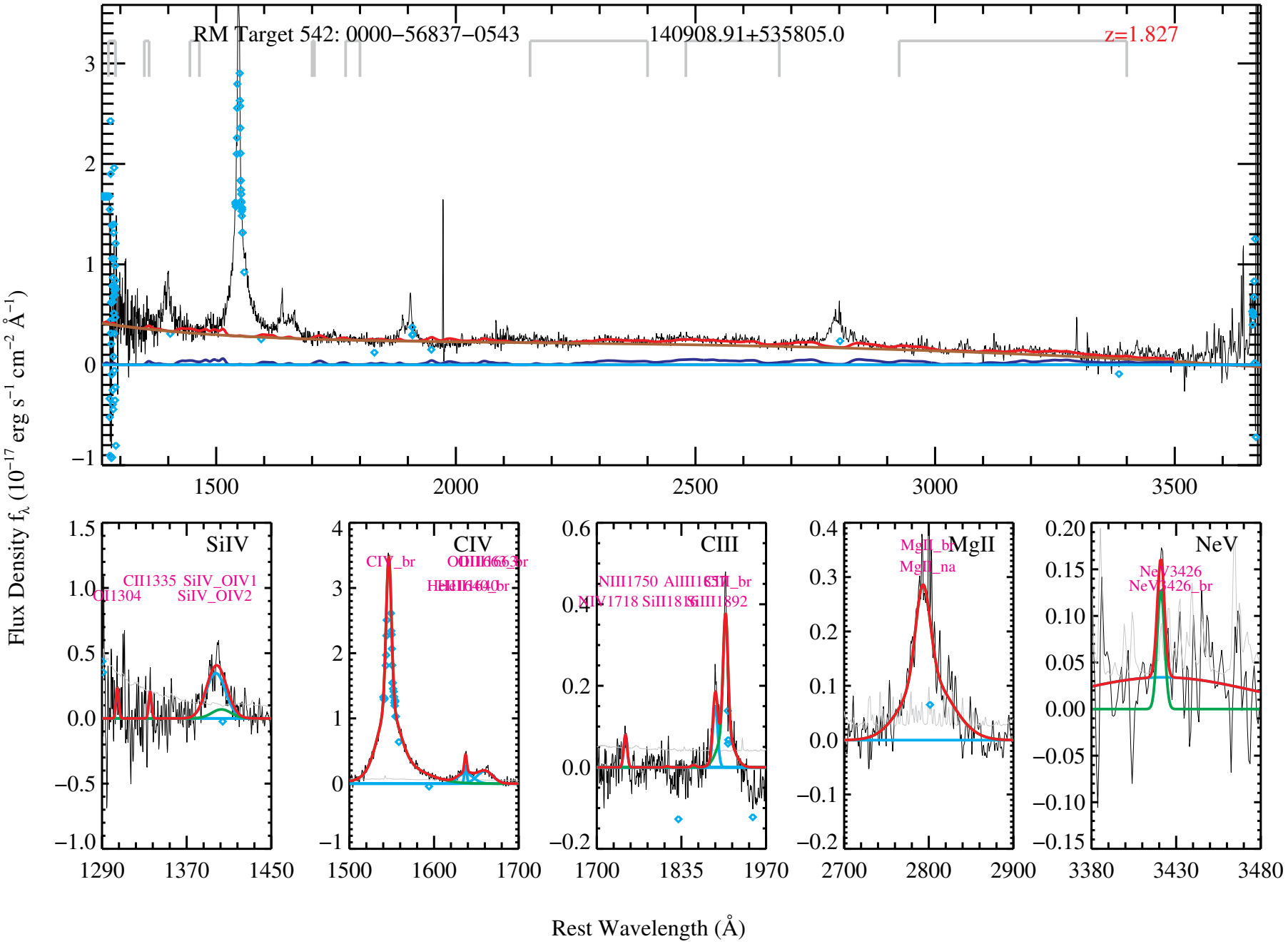

RM Target 537: 0000−56837−0538
140719.54+533350.7
z=1.850
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
CII1335 SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
NIII1750 AlIII1857_br
SiII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

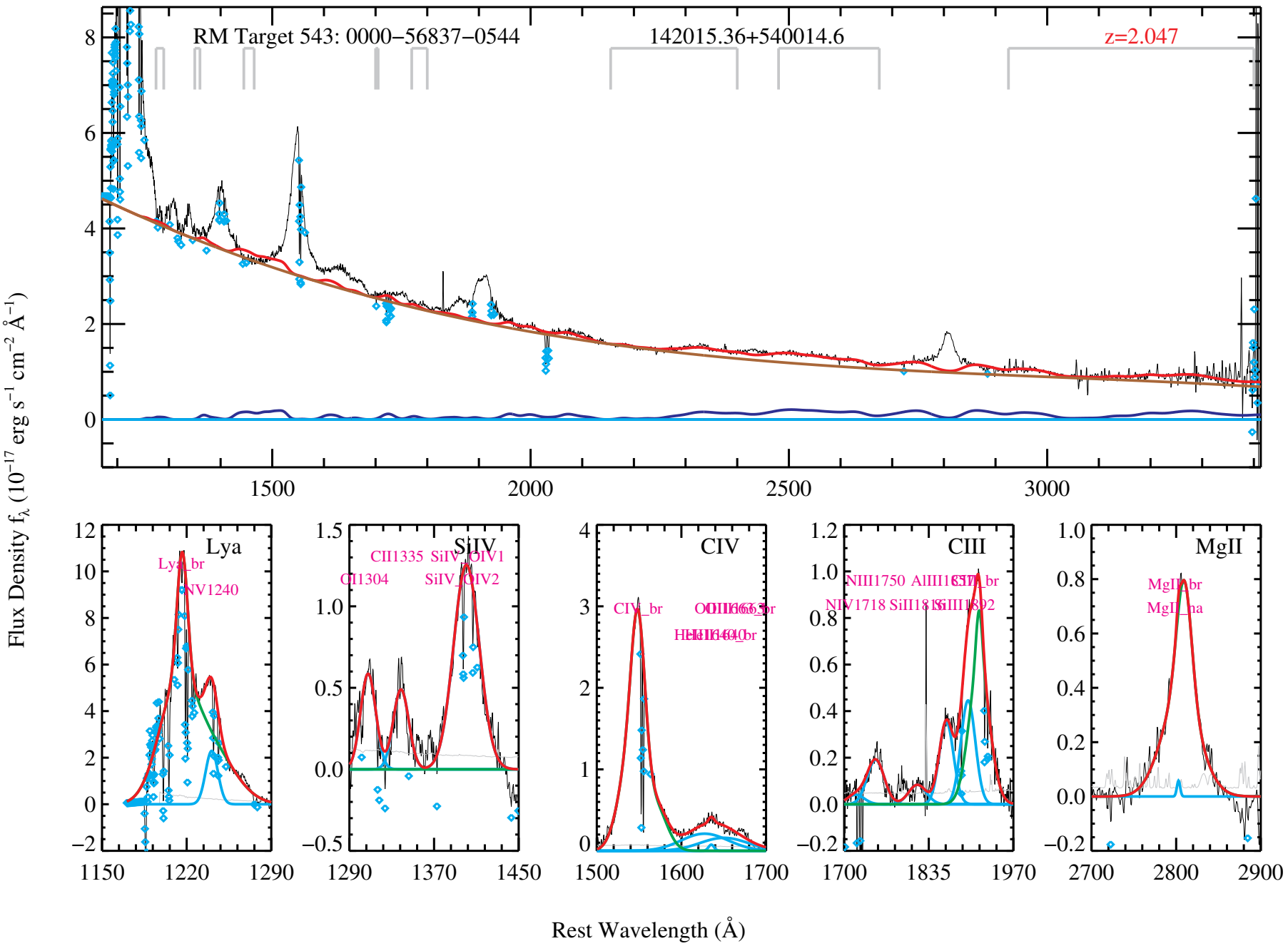

RM Target 538: 0000−56837−0539
141806.37+515821.1
z=1.641
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

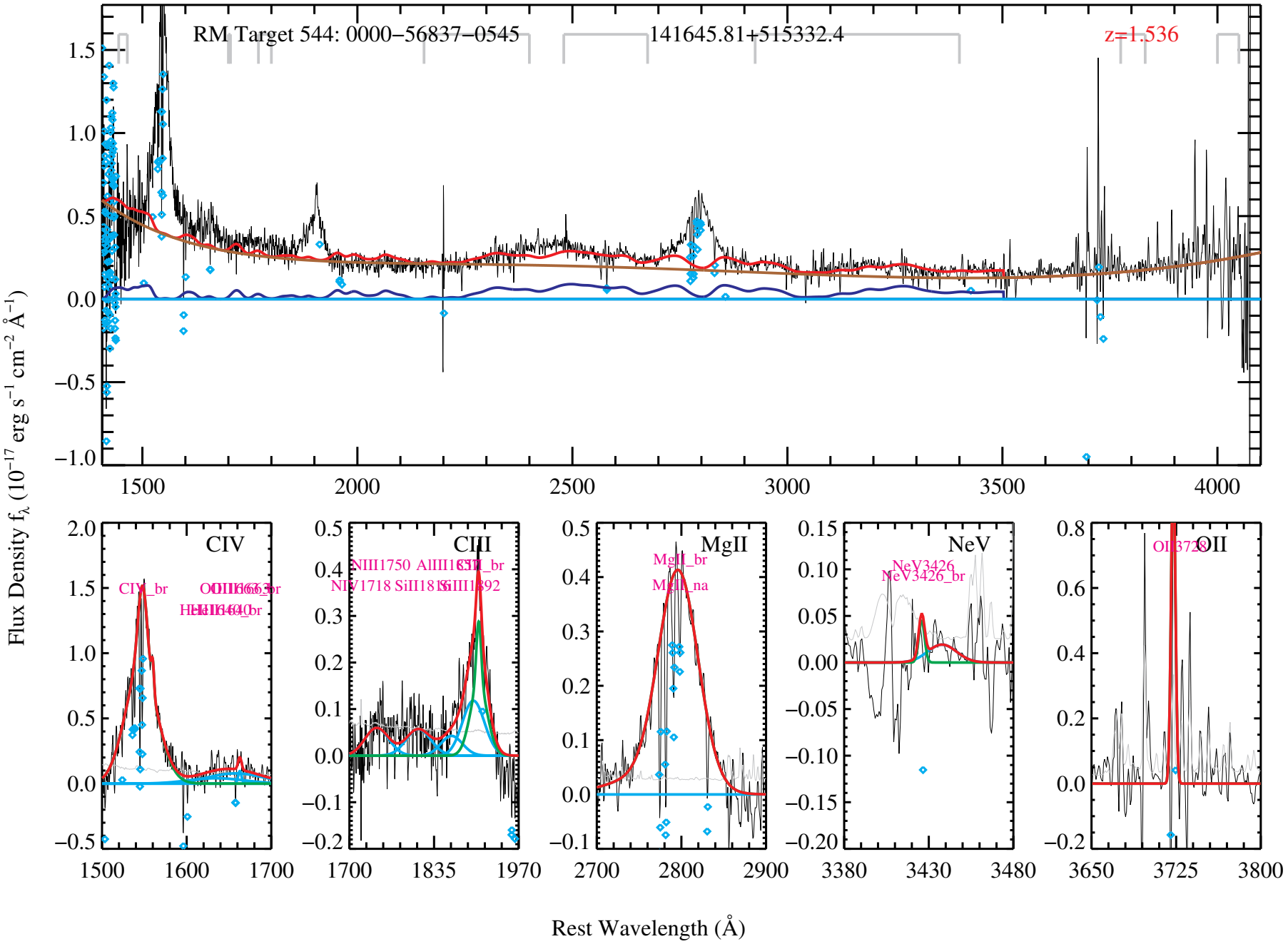

RM Target 539: 0000−56837−0540
141816.11+541120.0
z=0.846
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

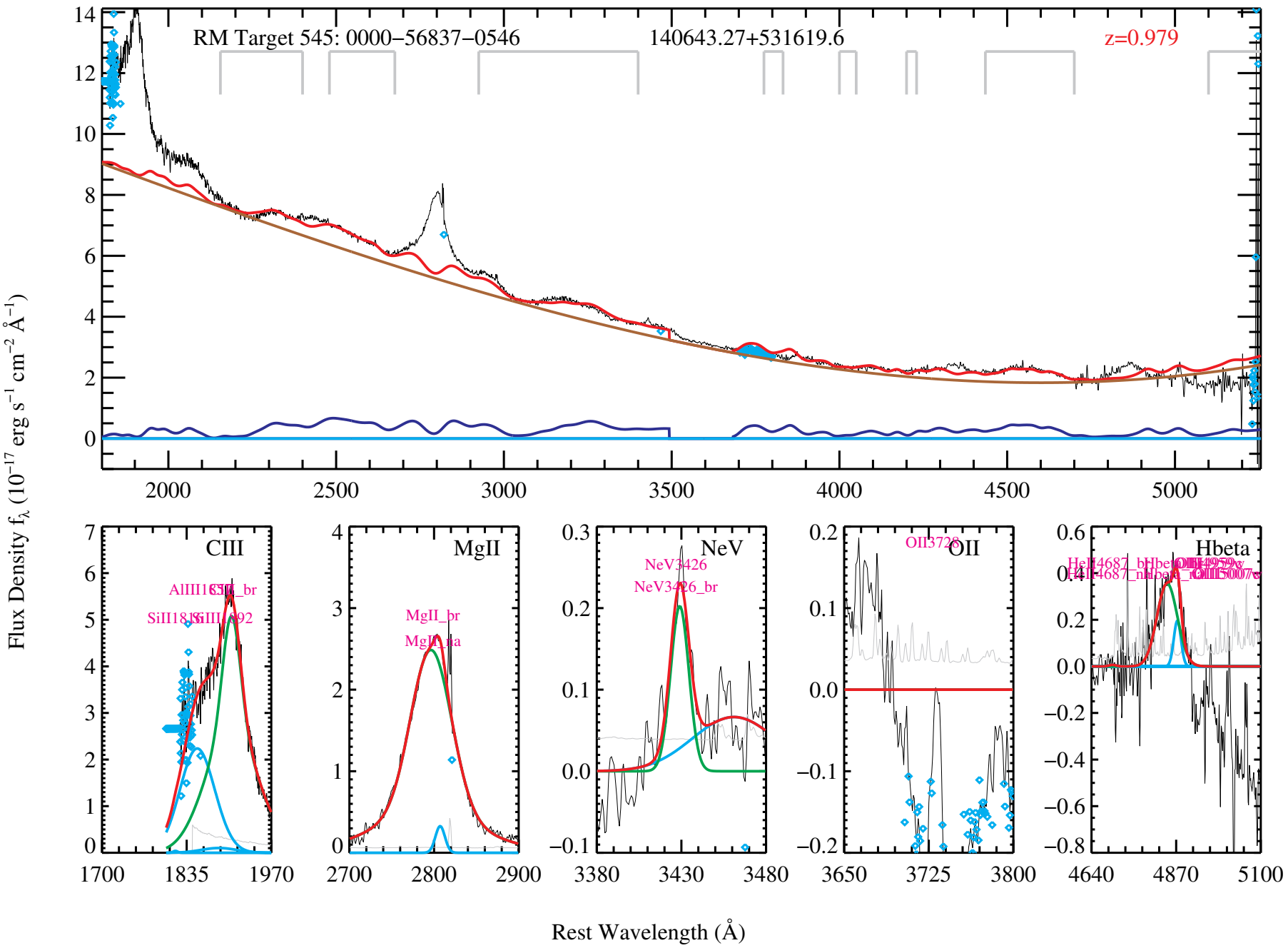

RM Target 540: 0000−56837−0541
140705.60+524250.8
z=2.747
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
OI1304
SiIV+OIV1
SiIV+OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
AlIII1857
SiII1816
SiIII1892
Rest Wavelength (Å)

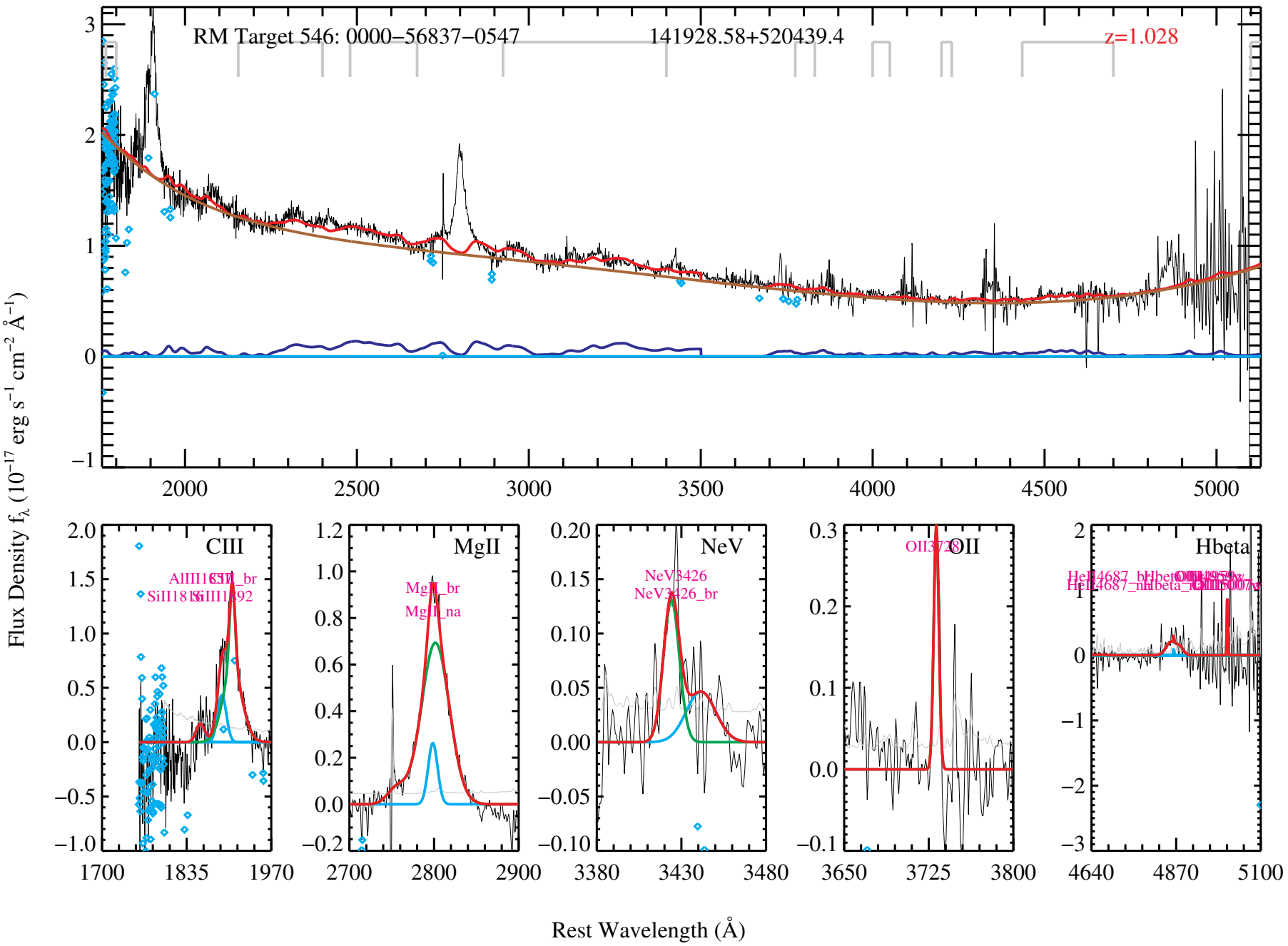

RM Target 541: 0000−56837−0542
141852.64+520142.8
z=0.440
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
Rest Wavelength (Å)

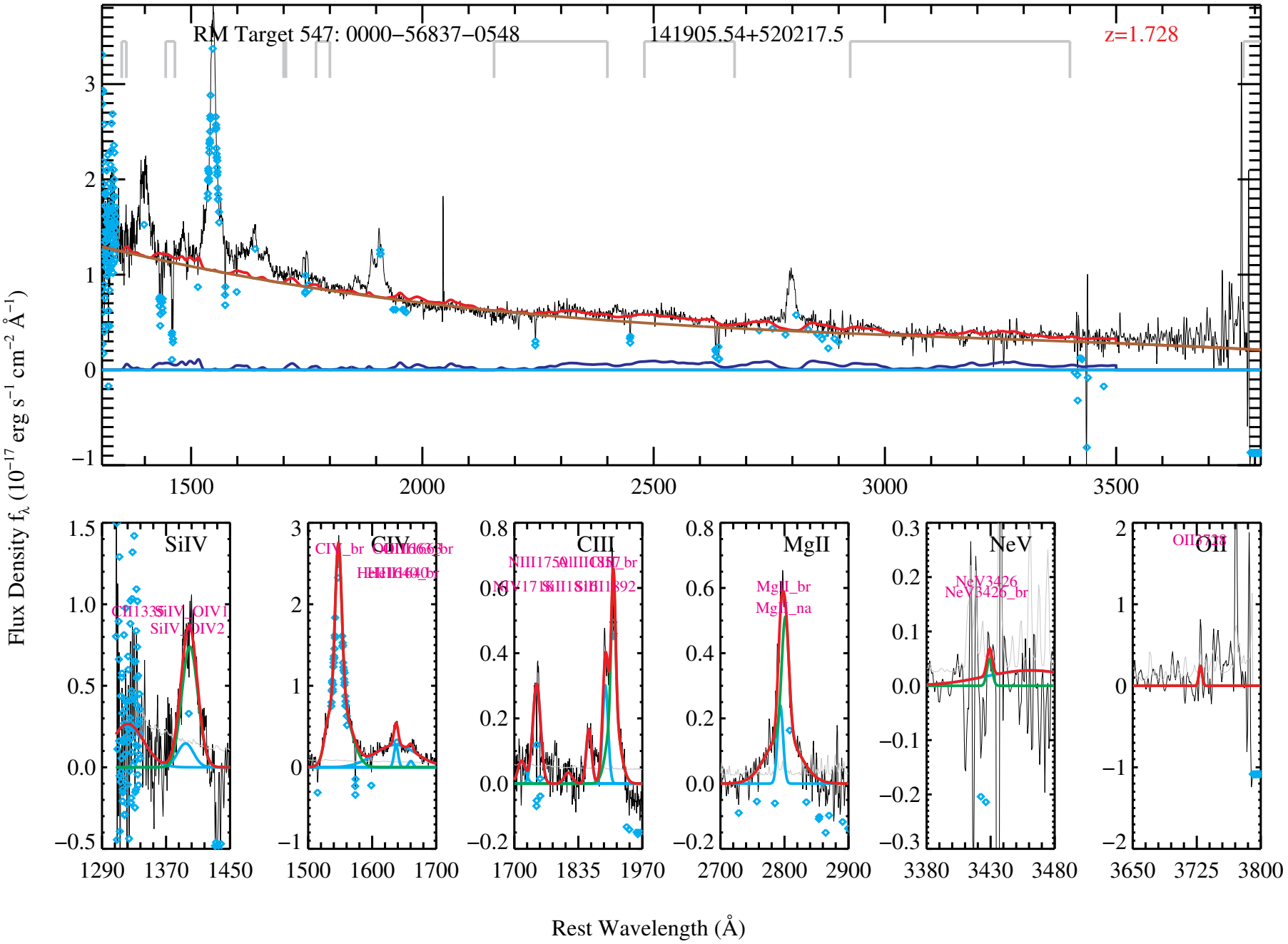

RM Target 542: 0000−56837−0543
140908.91+535805.0
z=1.827
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

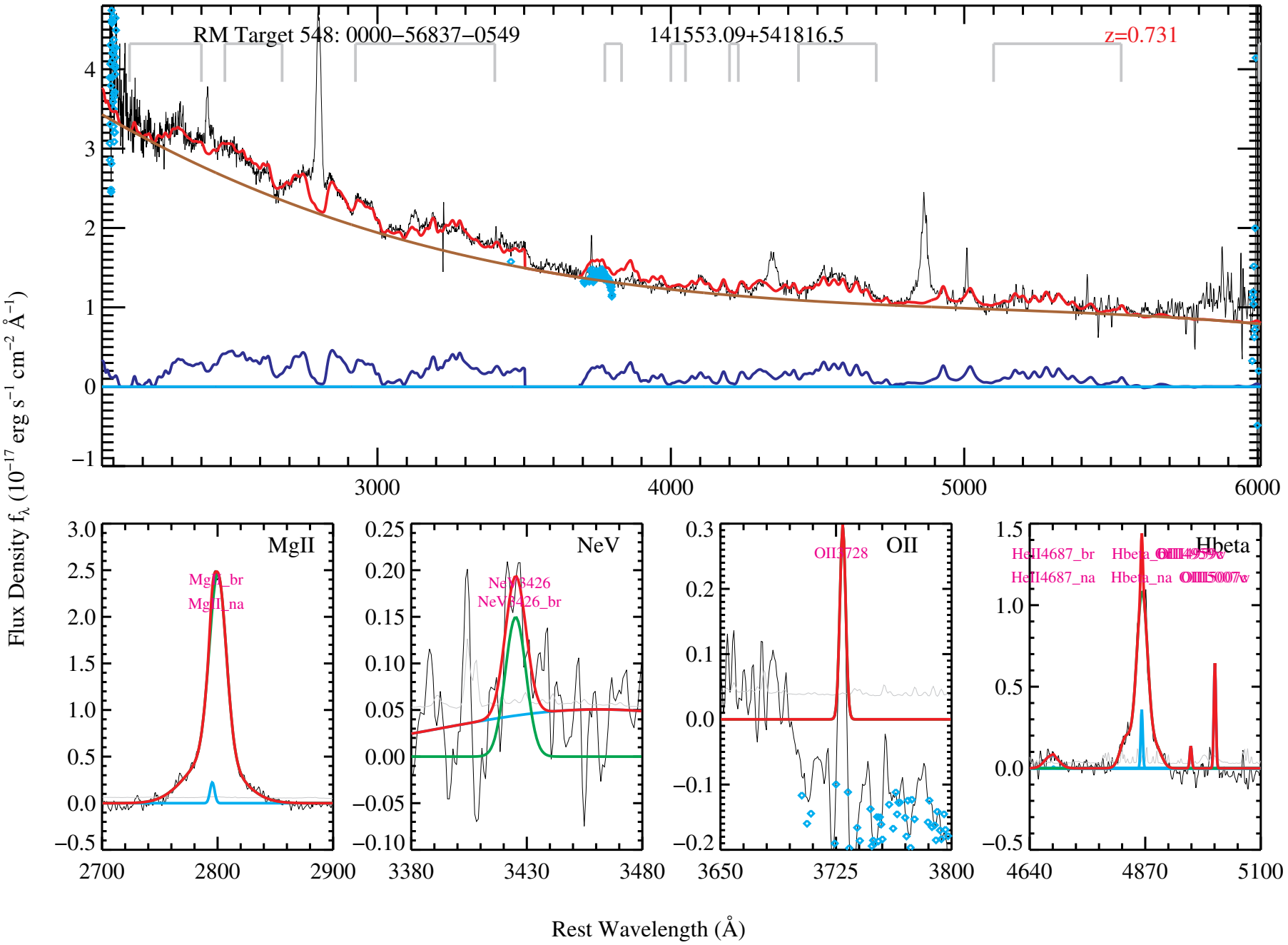

RM Target 543: 0000−56837−0544
142015.36+540014.6
z=2.047
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na

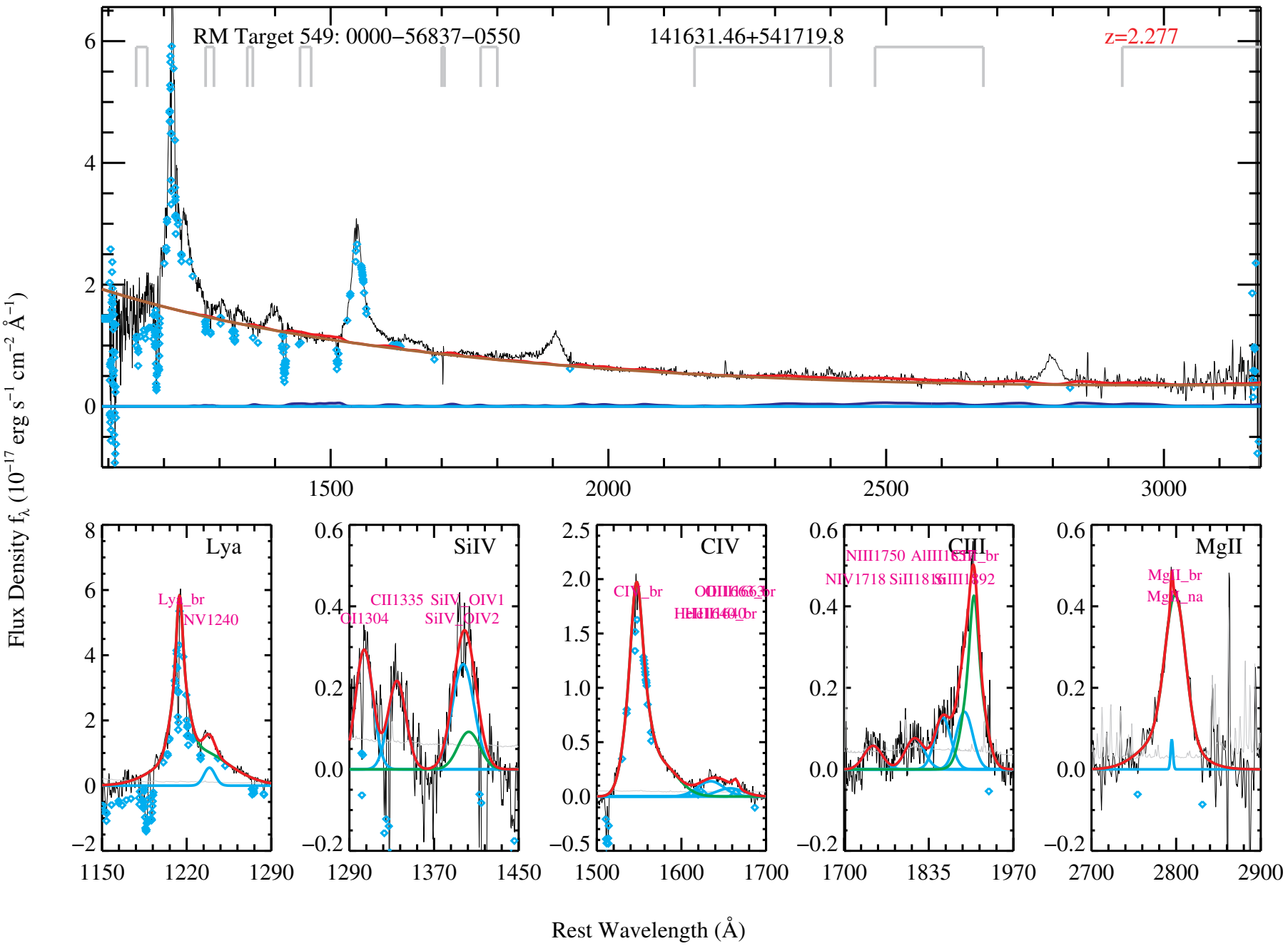

RM Target 544: 0000−56837−0545
141645.81+515332.4
z=1.536
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
NIV1718
MgII_br
MgII_na
NeV3426
NeV3426_br

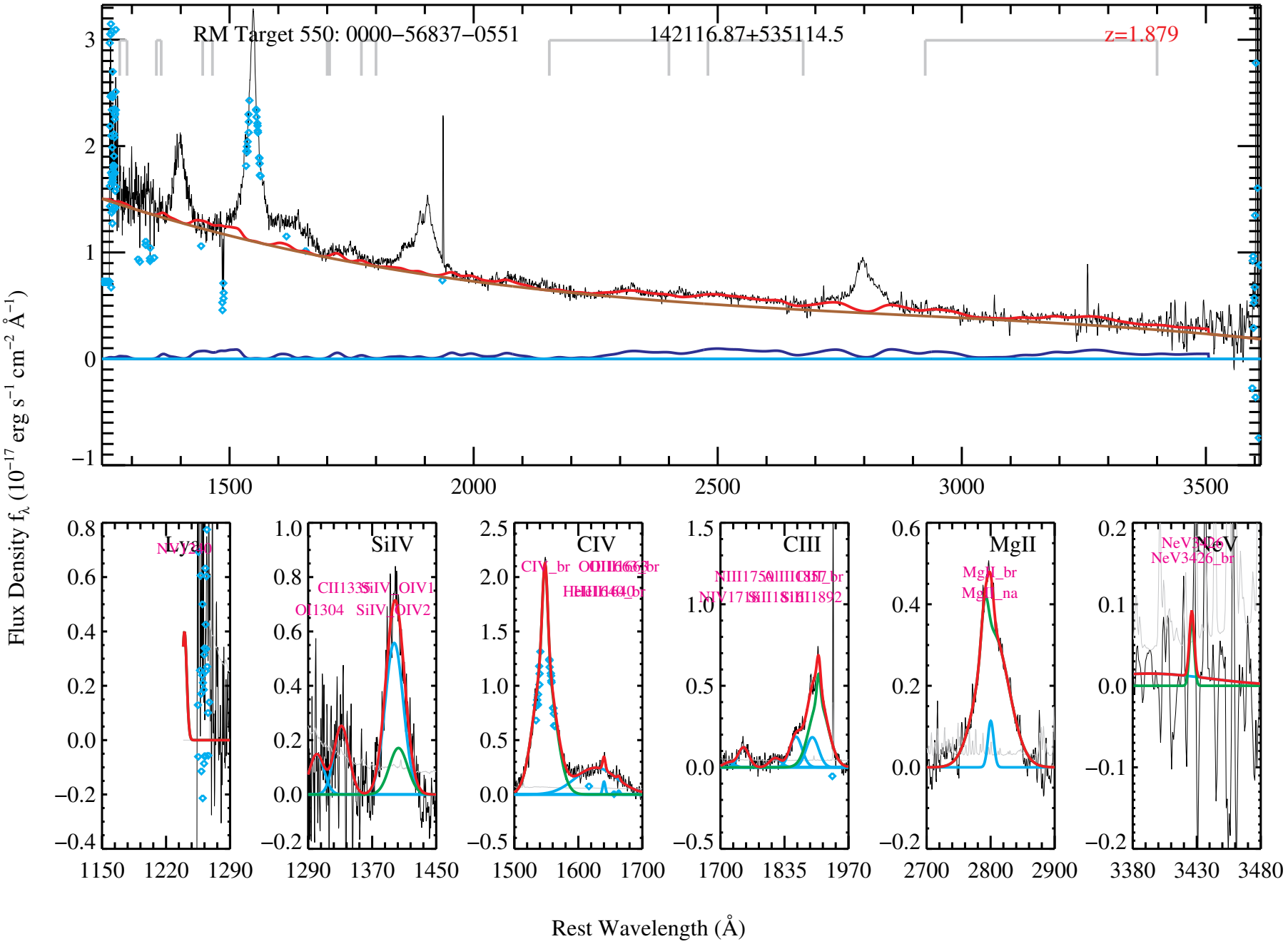

RM Target 545: 0000−56837−0546
140643.27+531619.6
z=0.979
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

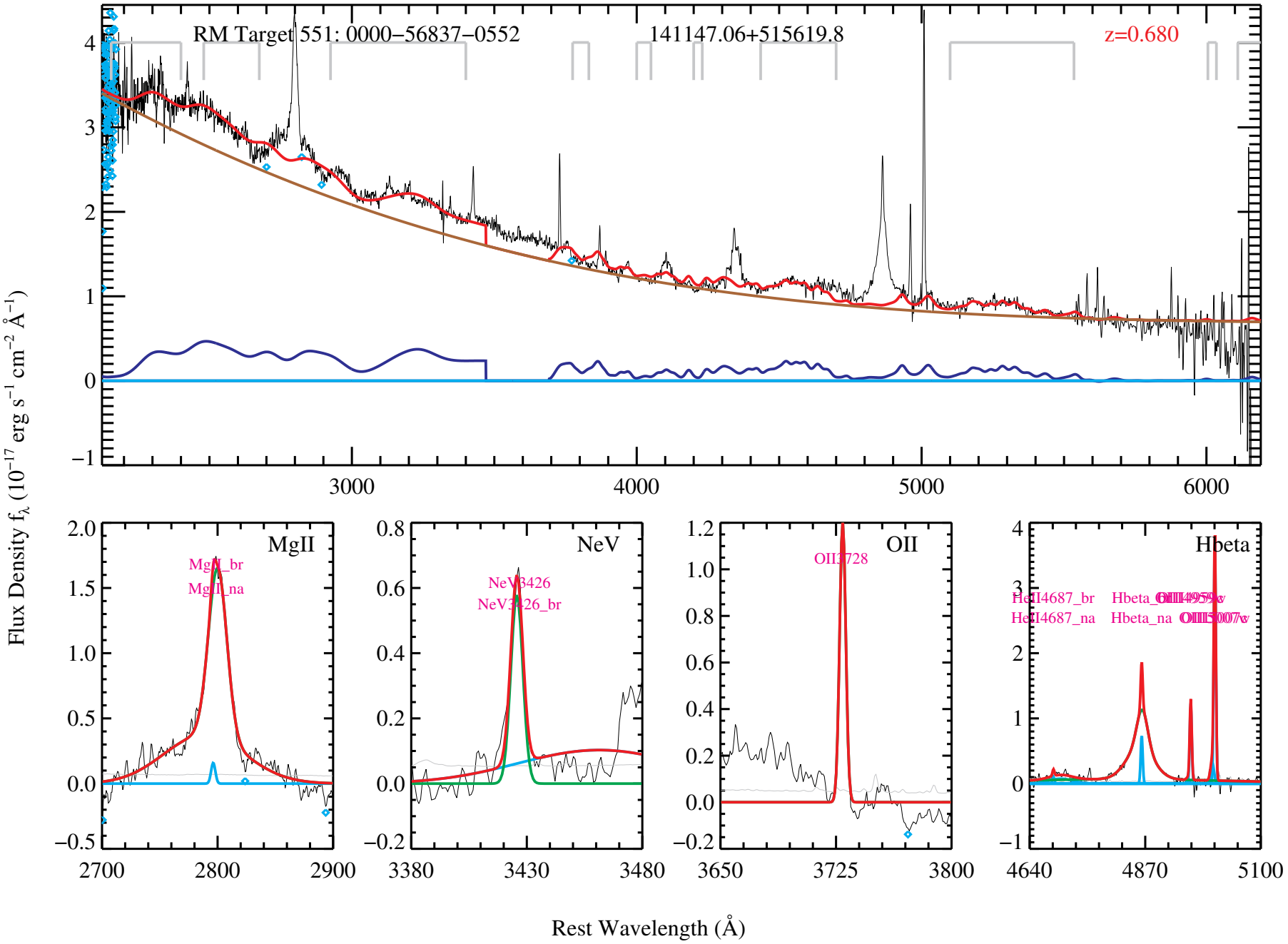

RM Target 546: 0000−56837−0547
141928.58+520439.4
z=1.028
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

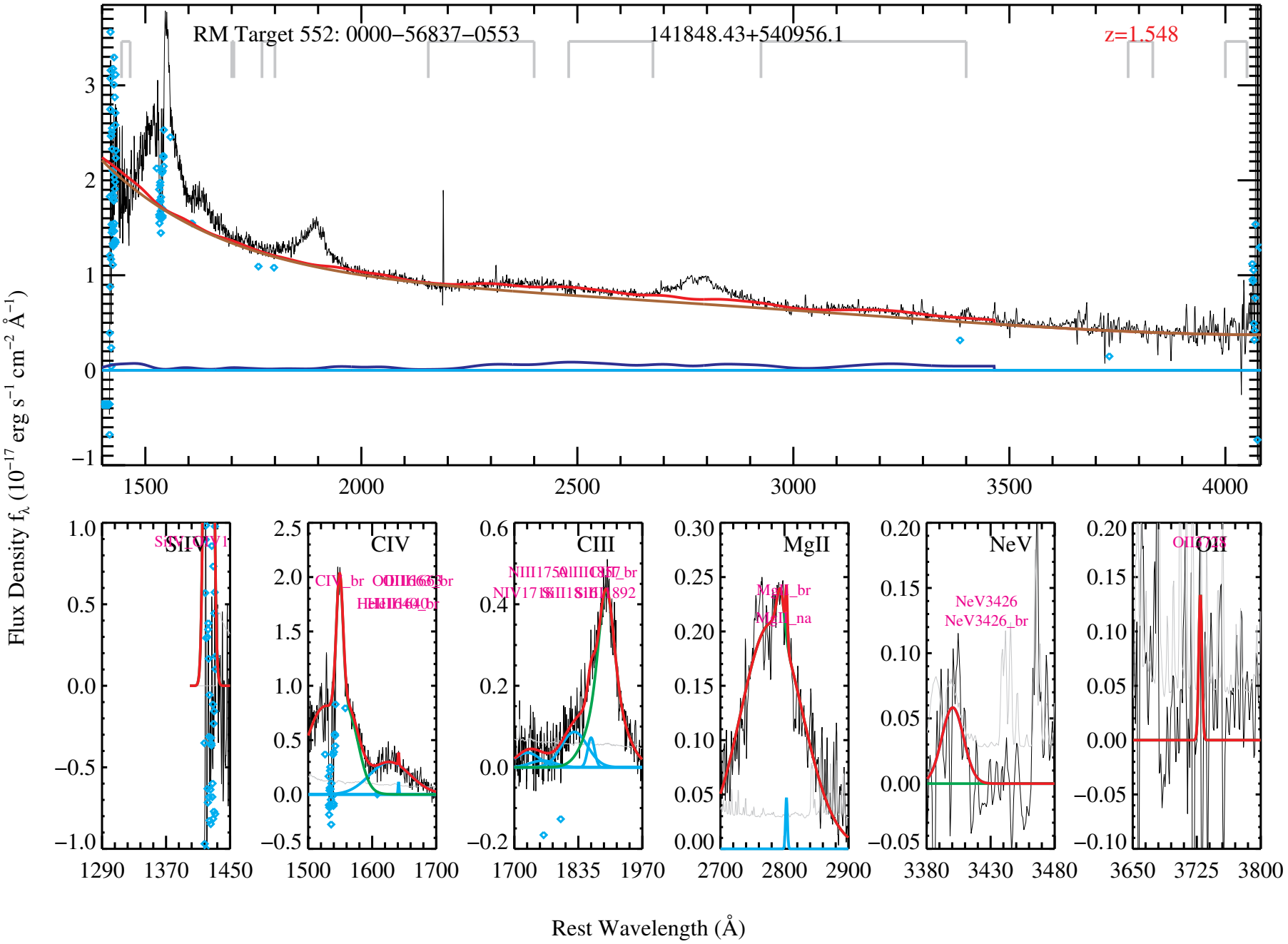

RM Target 547: 0000−56837−0548
141905.54+520217.5
z=1.728
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br

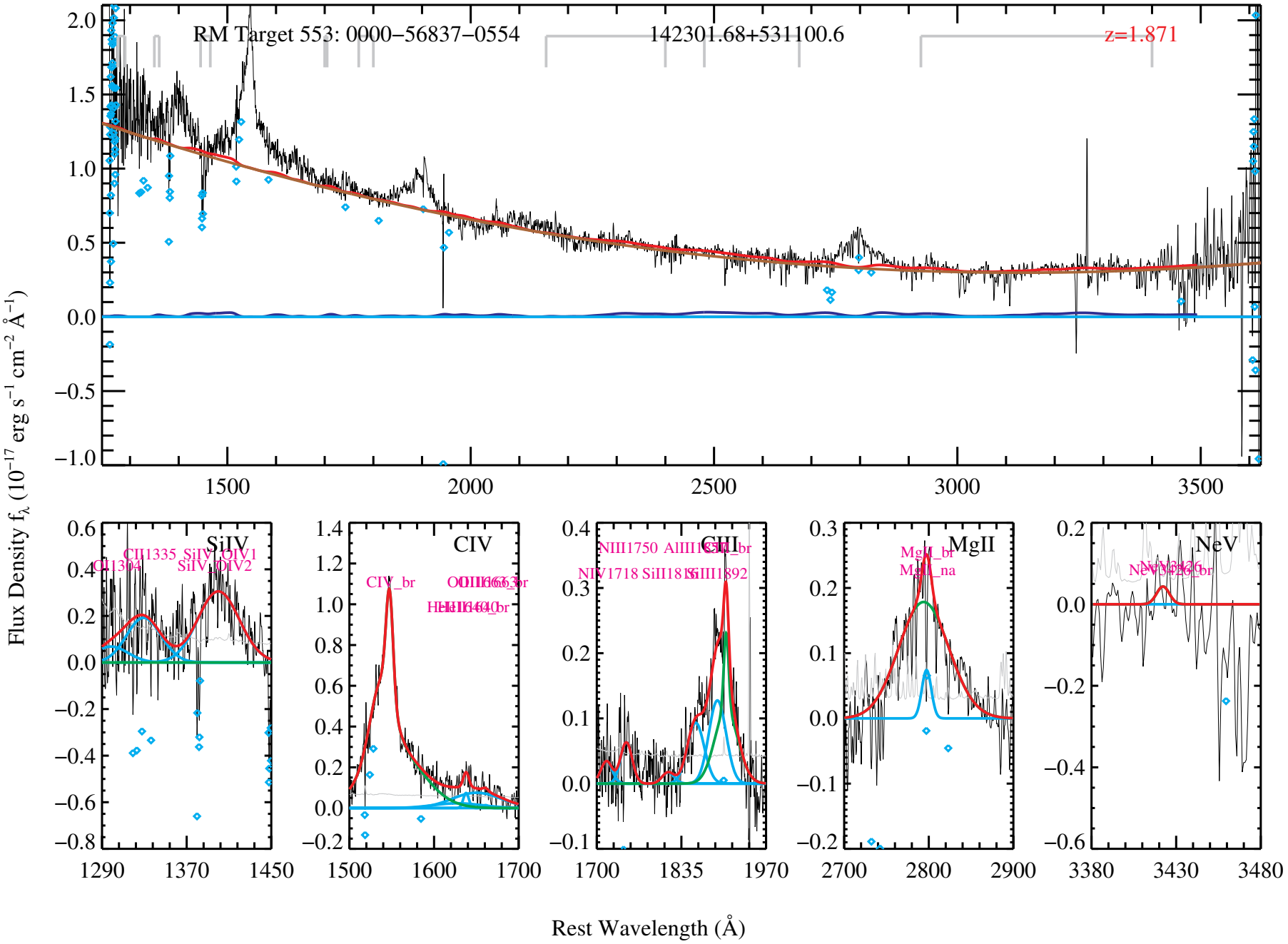

RM Target 548: 0000−56837−0549
141553.09+541816.5
z=0.731
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

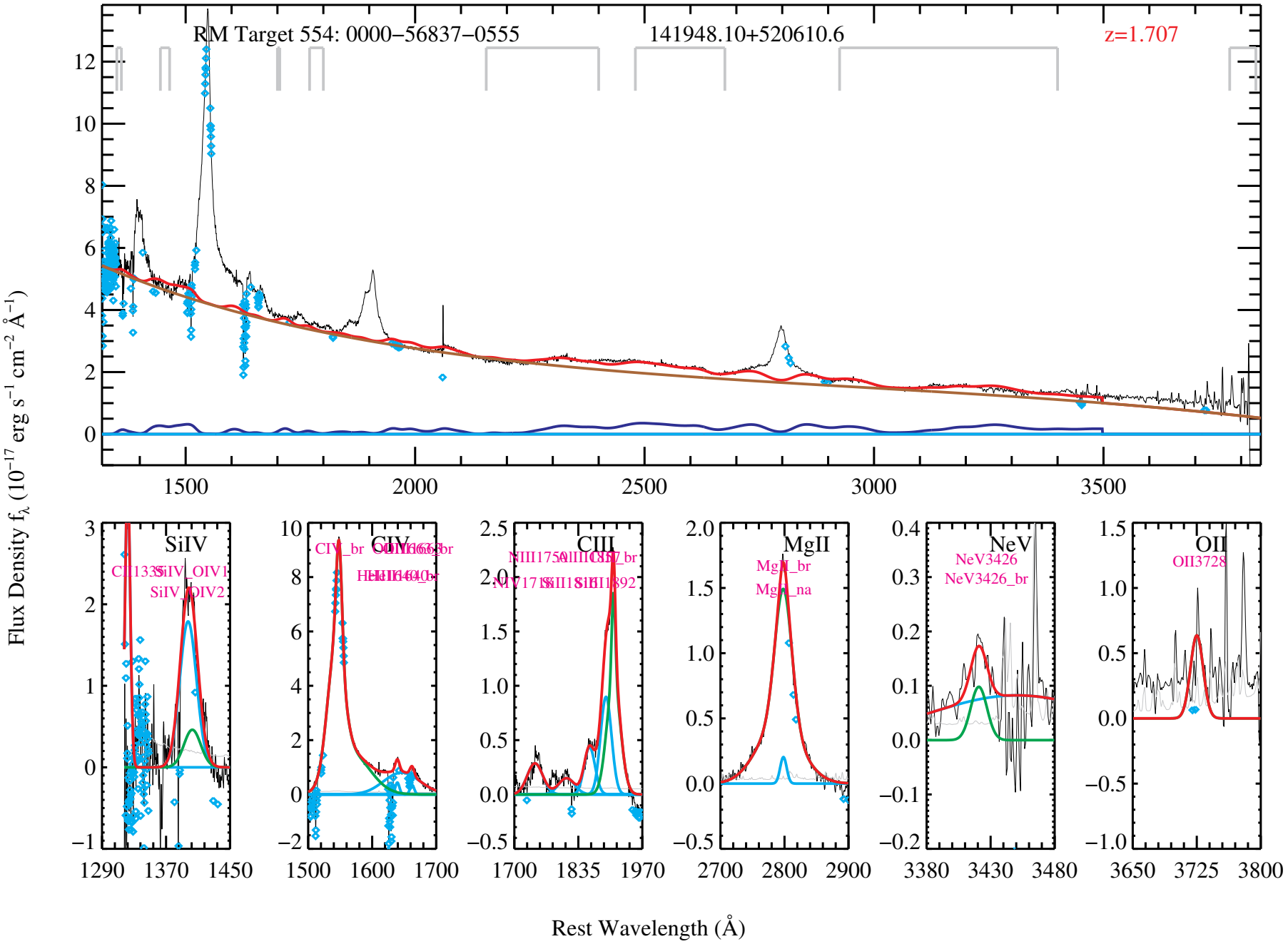

RM Target 549: 0000−56837−0550
141631.46+541719.8
z=2.277
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

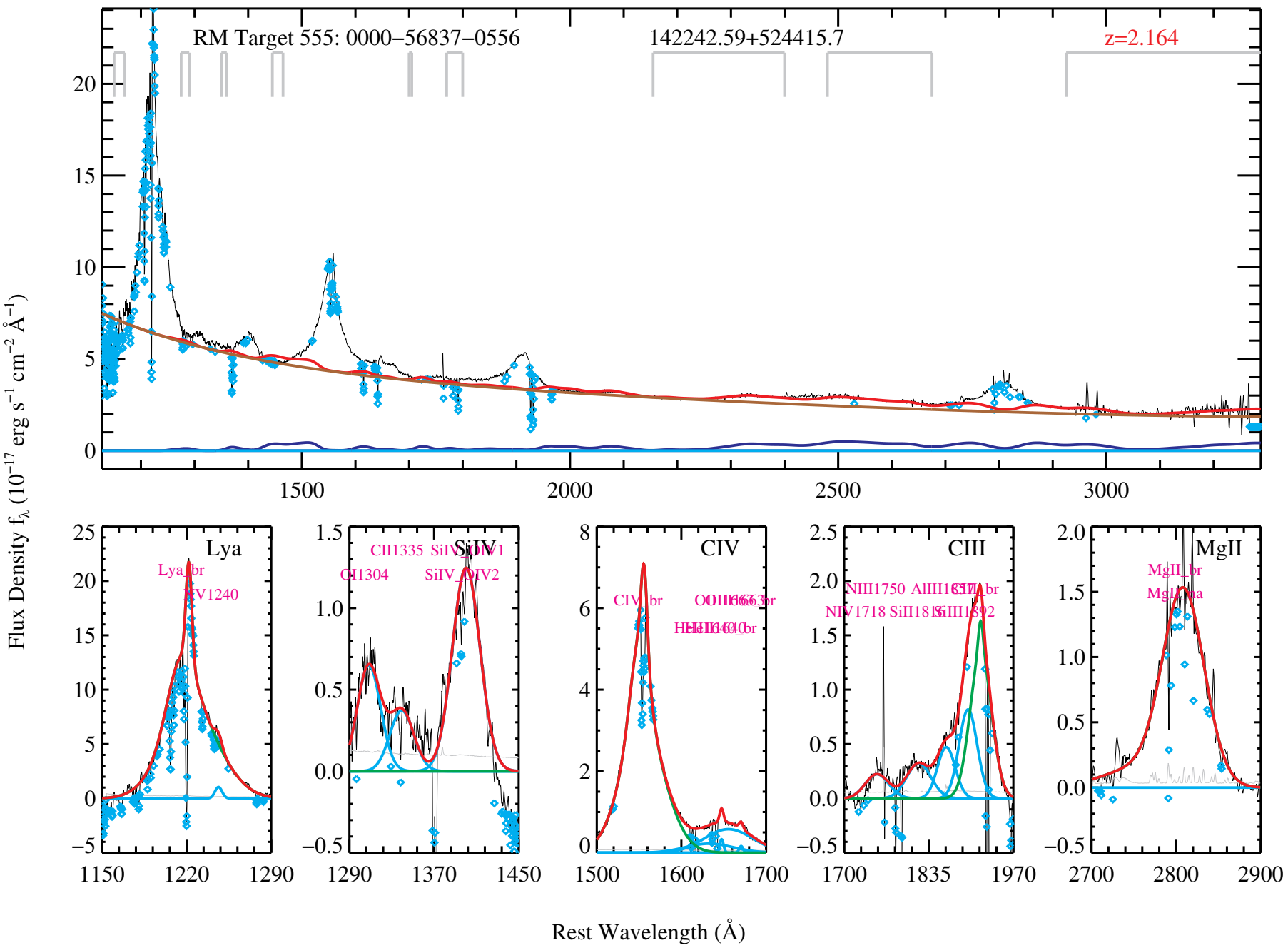

RM Target 550: 0000−56837−0551
142116.87+535114.5
z=1.879
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV

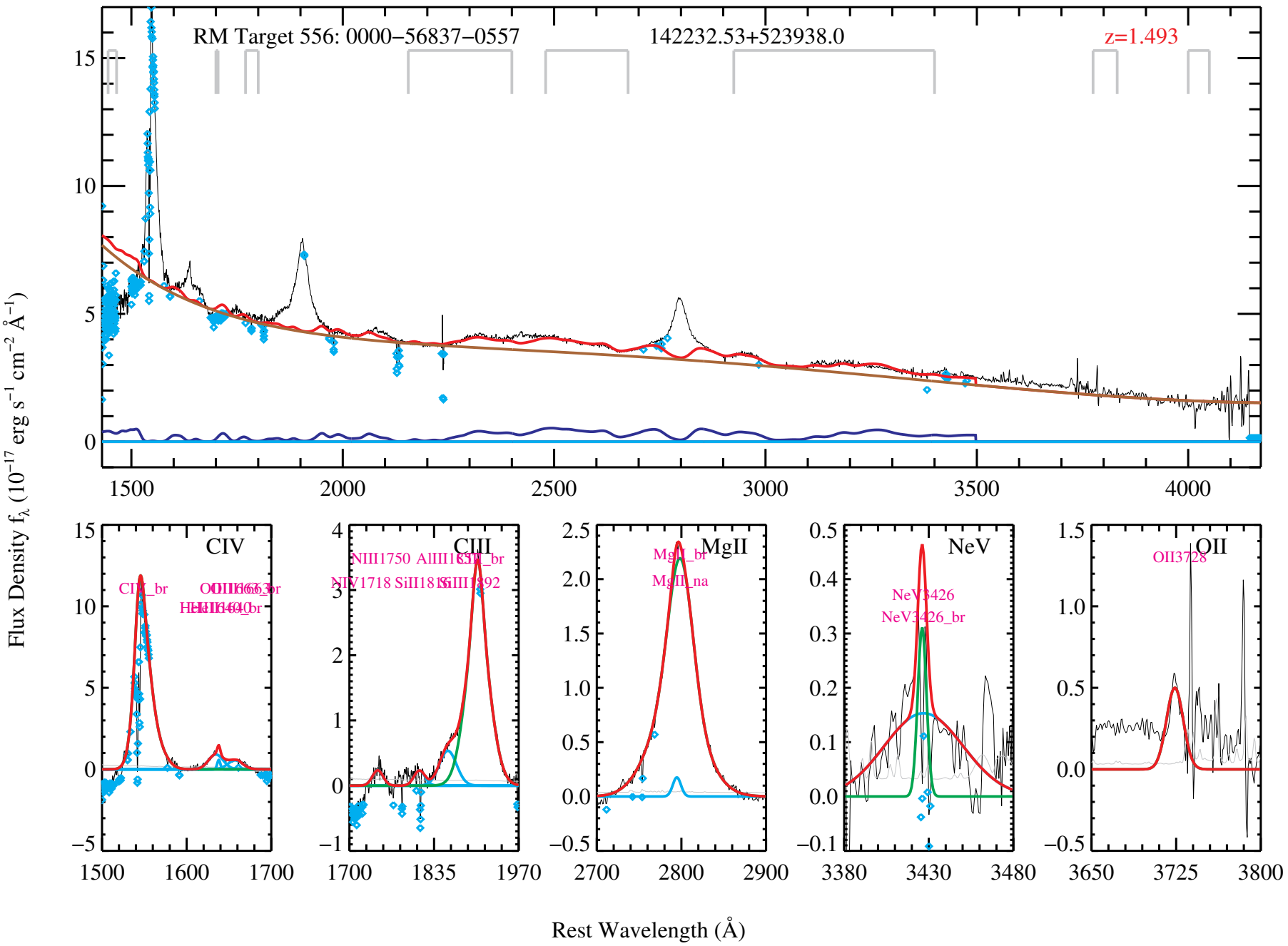

RM Target 551: 0000−56837−0552
141147.06+515619.8
z=0.680
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

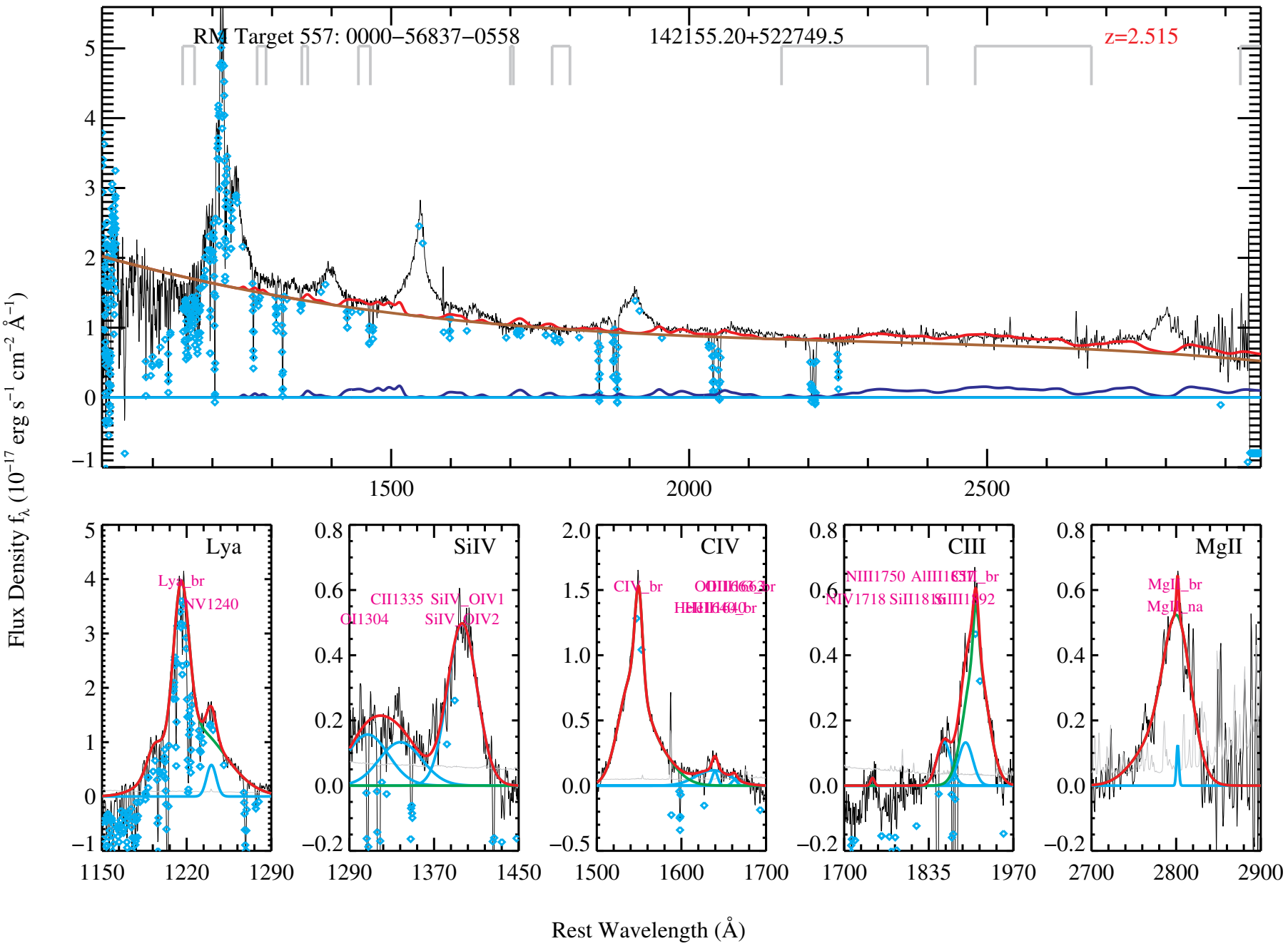

RM Target 552: 0000−56837−0553
141848.43+540956.1
z=1.548
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

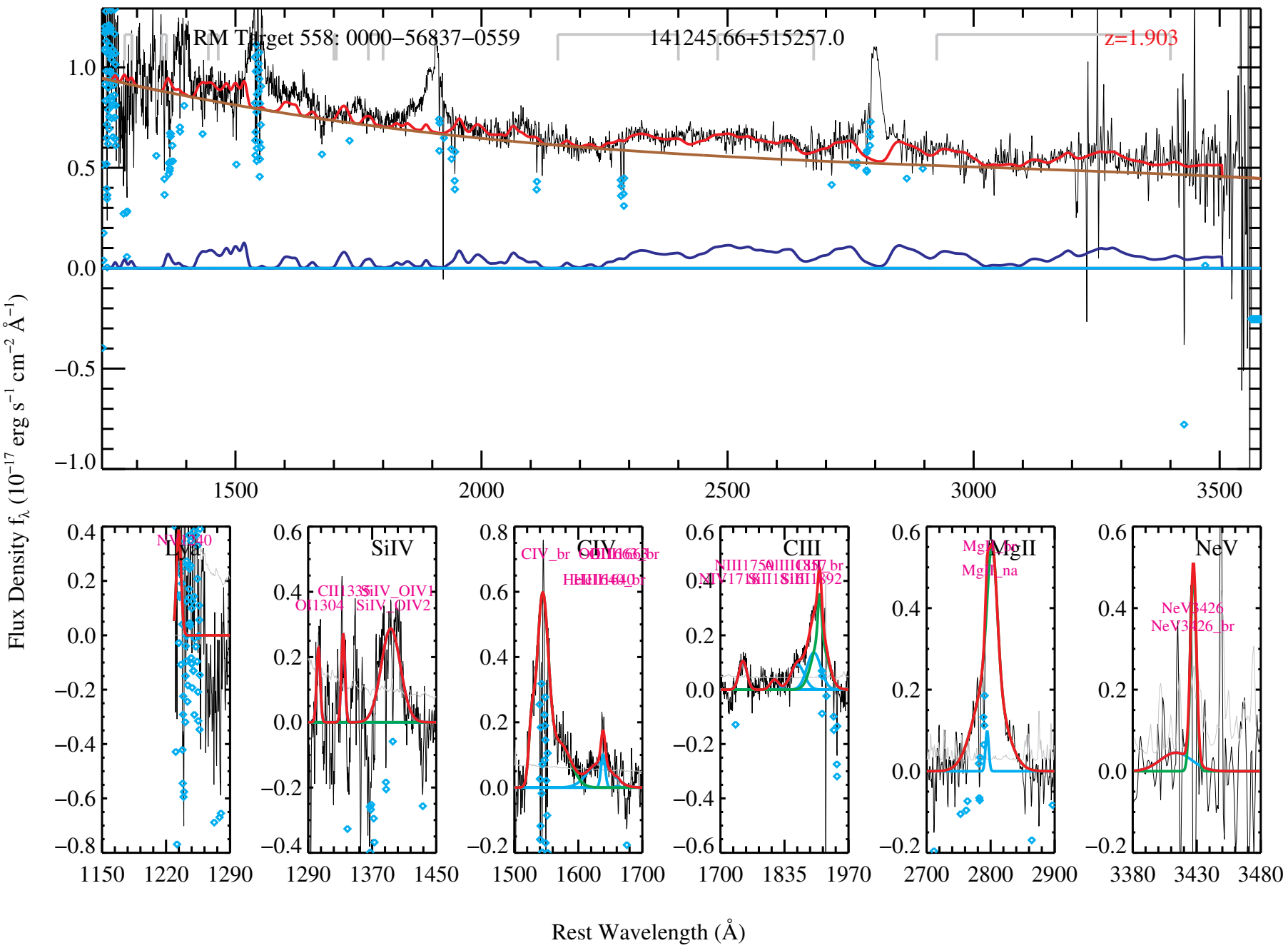

RM Target 553: 0000−56837−0554
142301.68+531100.6
z=1.871
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
CIV_br
MgII_br
MgII_na
Rest Wavelength (Å)

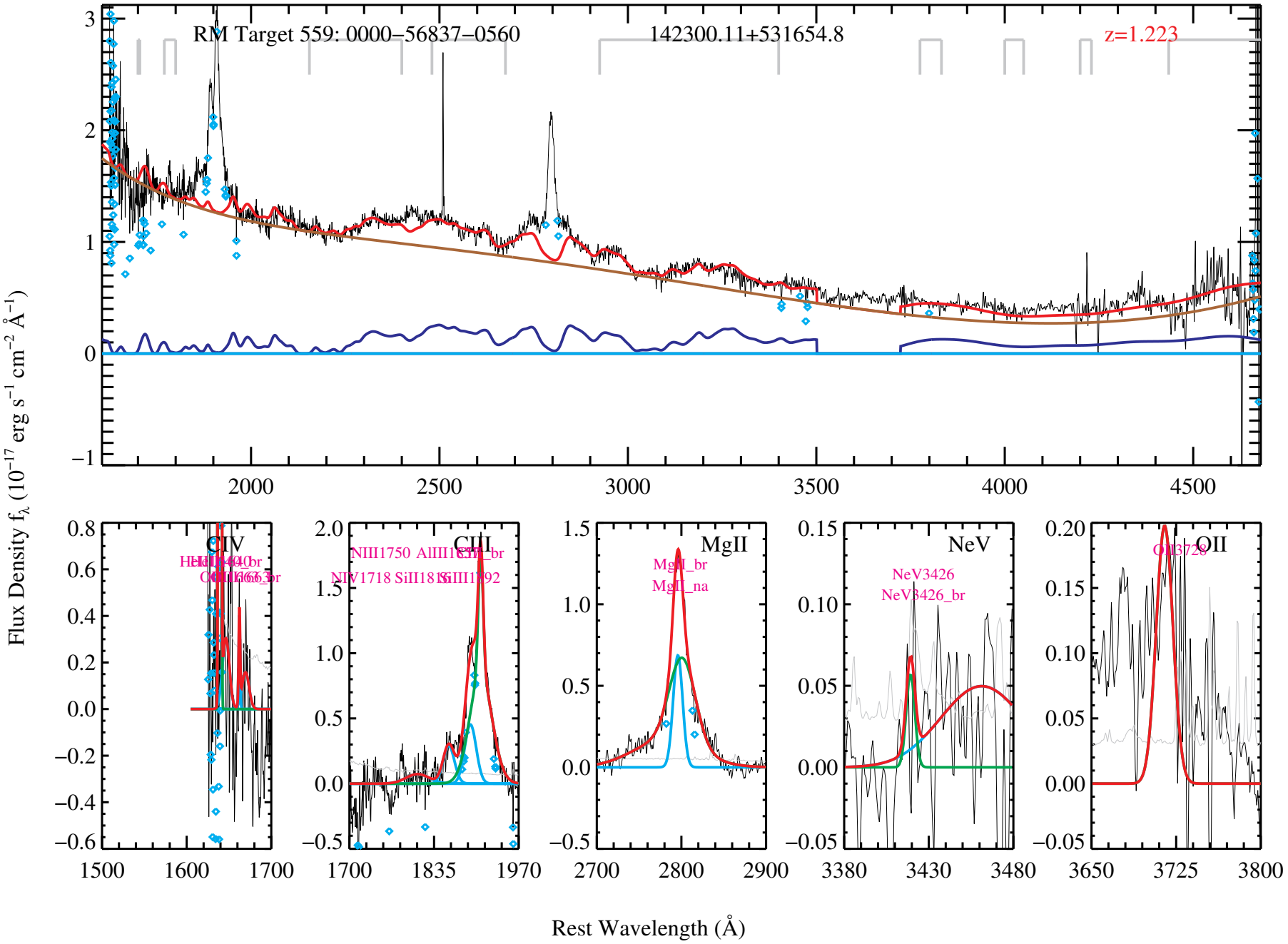

RM Target 554: 0000−56837−0555
141948.10+520610.6
z=1.707
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na
SiIV_OIV1
SiIV_OIV2

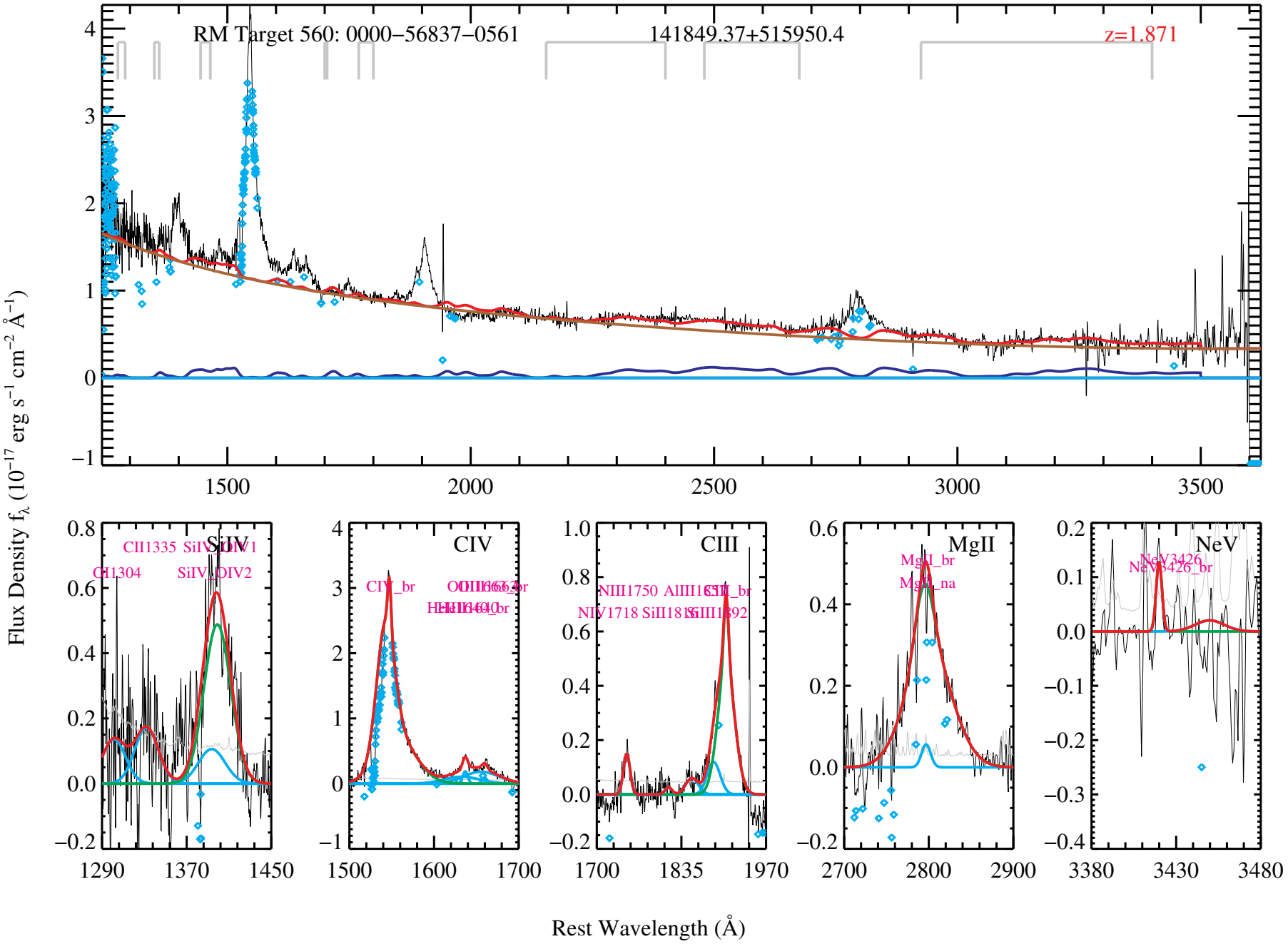

RM Target 555: 0000−56837−0556
142242.59+524415.7
z=2.164
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

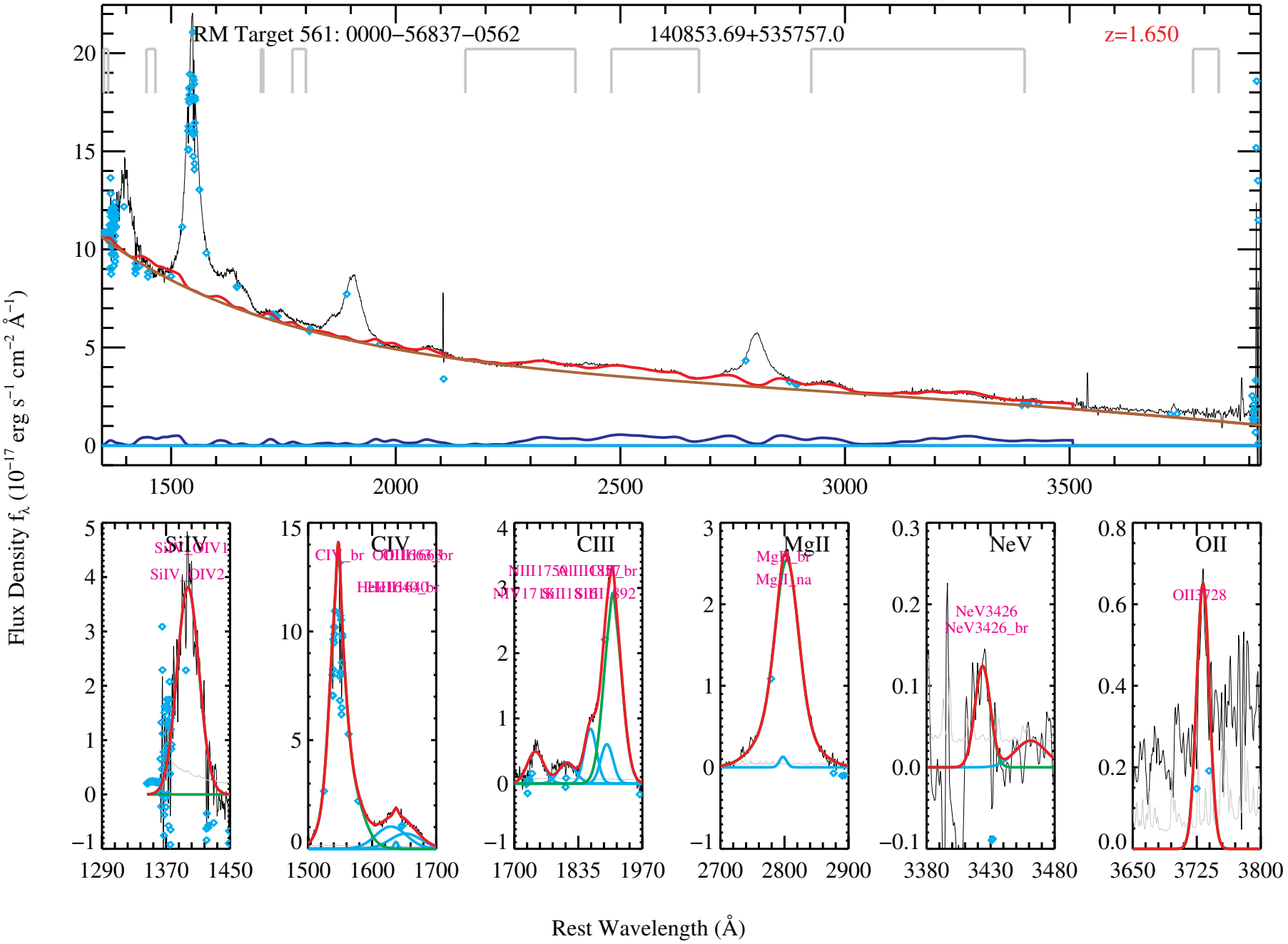

RM Target 556: 0000−56837−0557
142232.53+523938.0
z=1.493
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

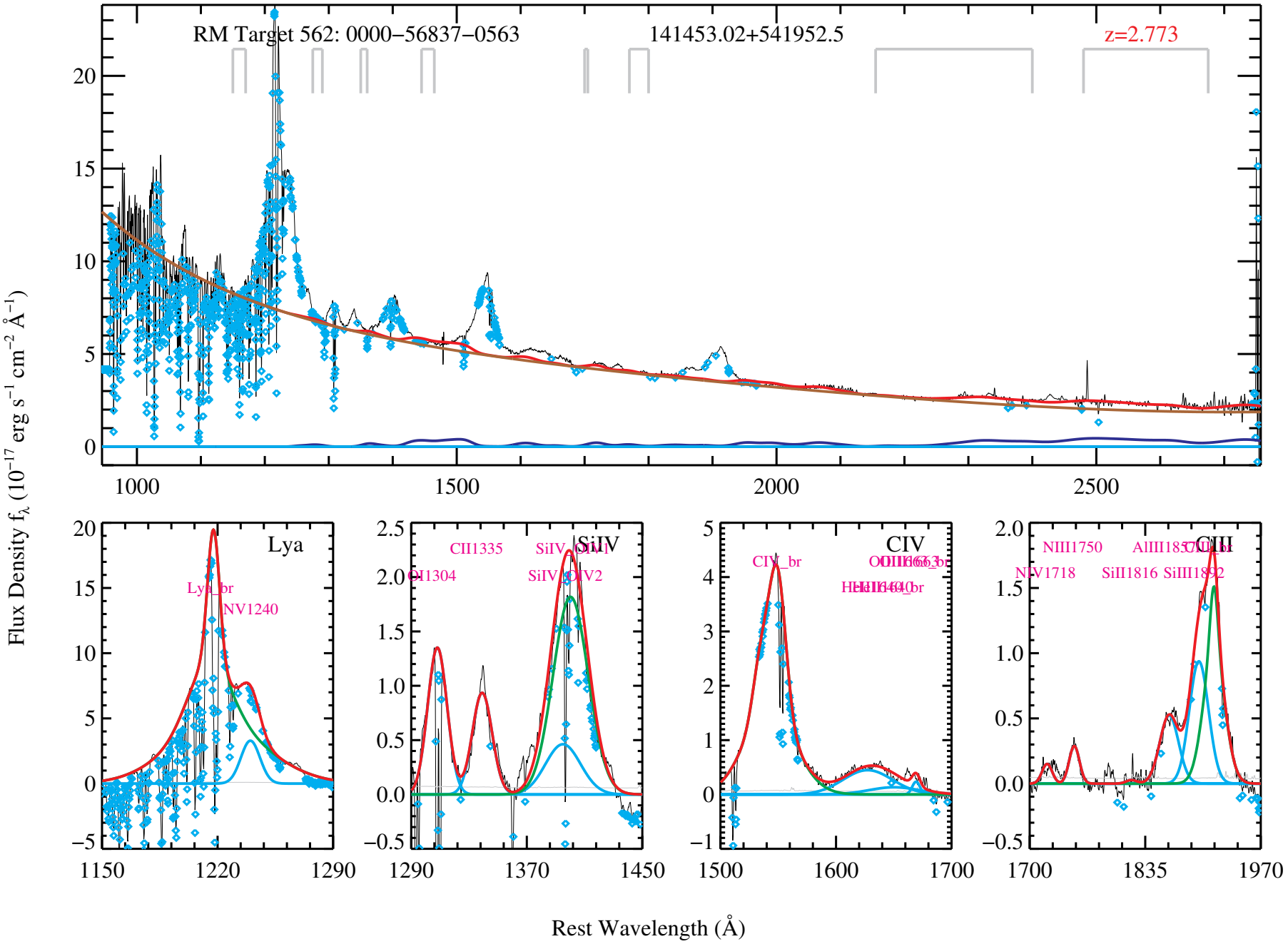

RM Target 557: 0000−56837−0558
142155.20+522749.5
z=2.515
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

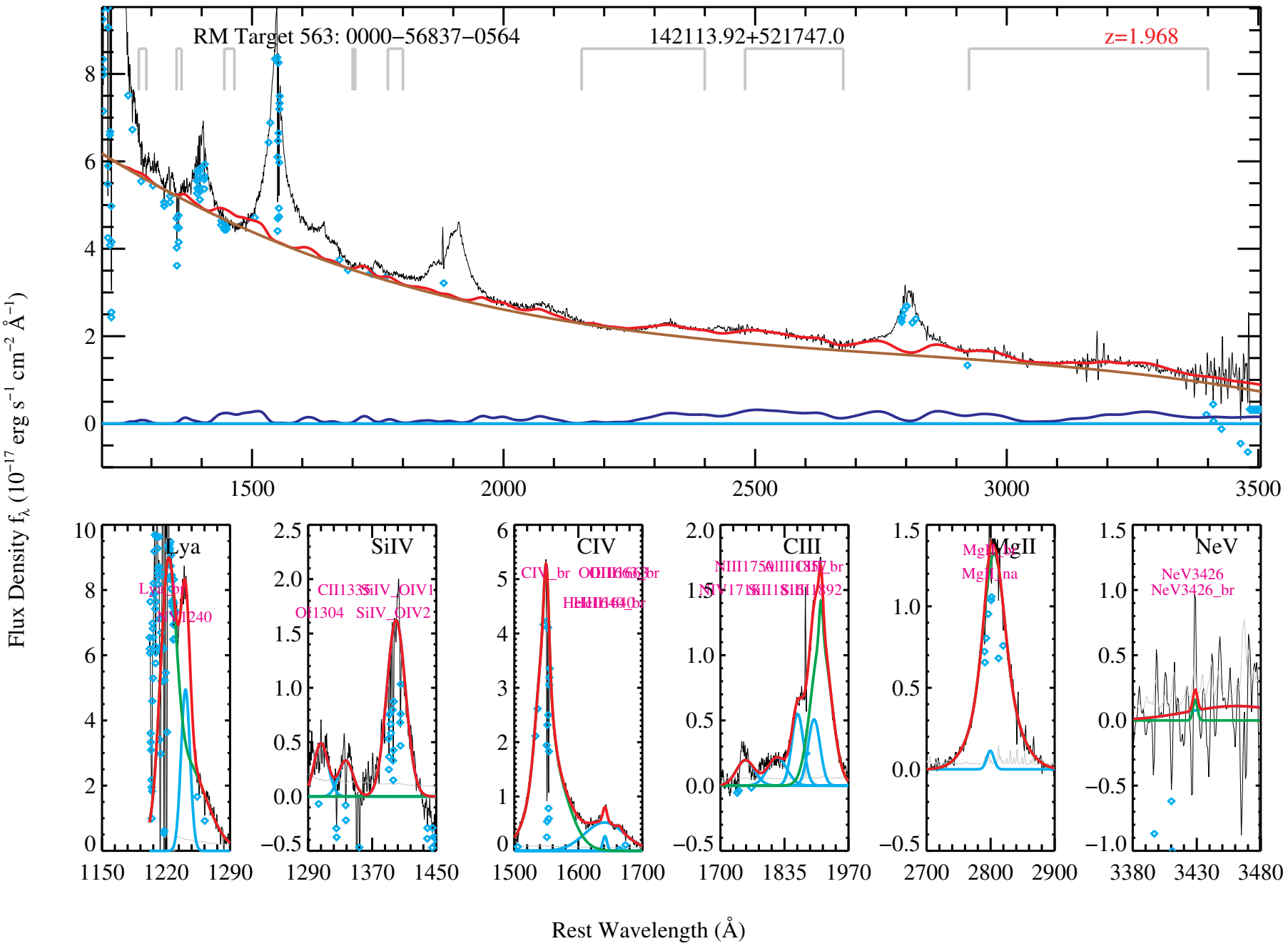

RM Target 558: 0000−56837−0559
141245.66+515257.0
z=1.903
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα
SiIV
CIV
CIII
MgII
NeV

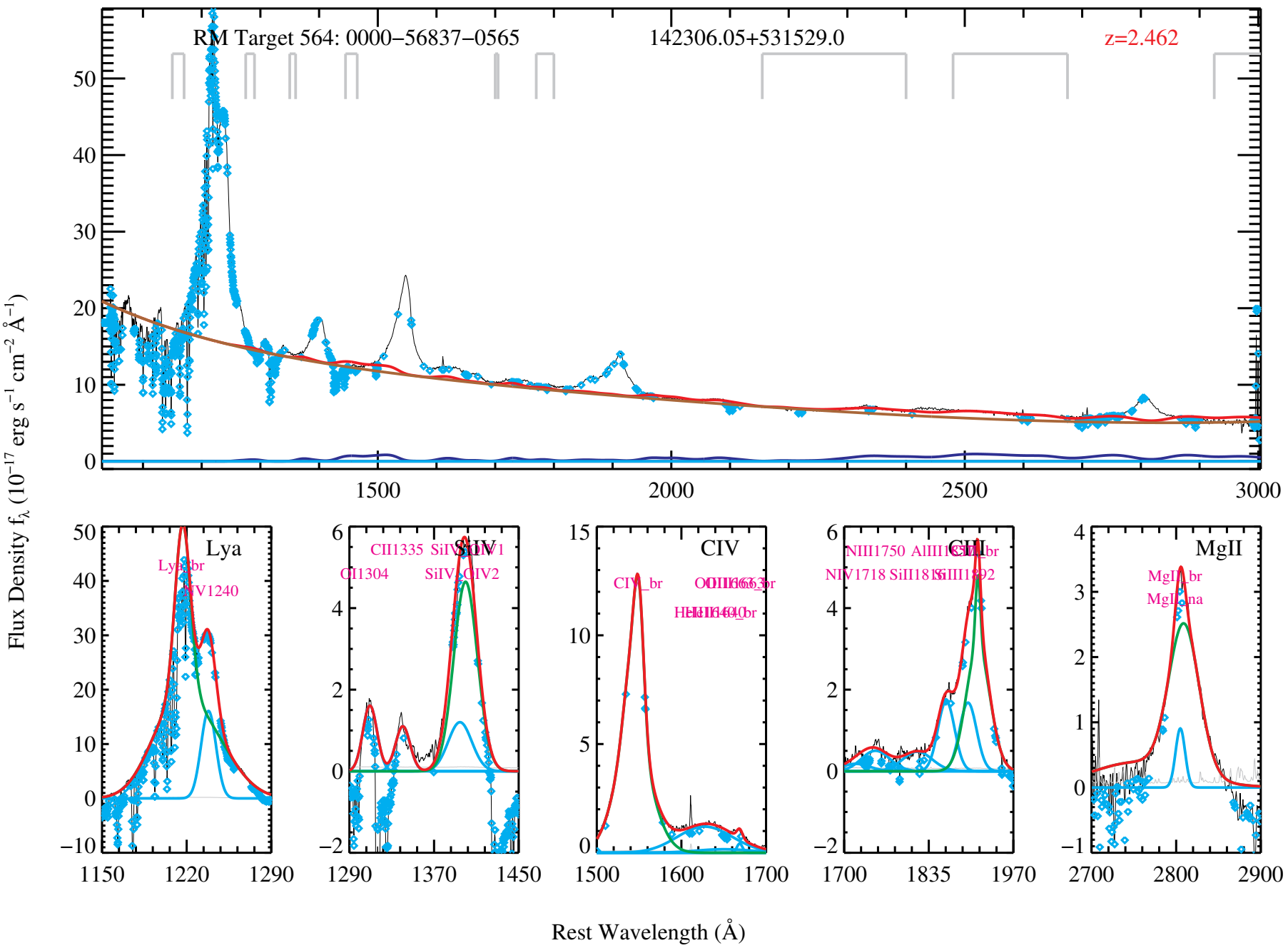

RM Target 559: 0000−56837−0560
142300.11+531654.8
z=1.223
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NIII1750
AlIII1857
NIV1718
SiII1814
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

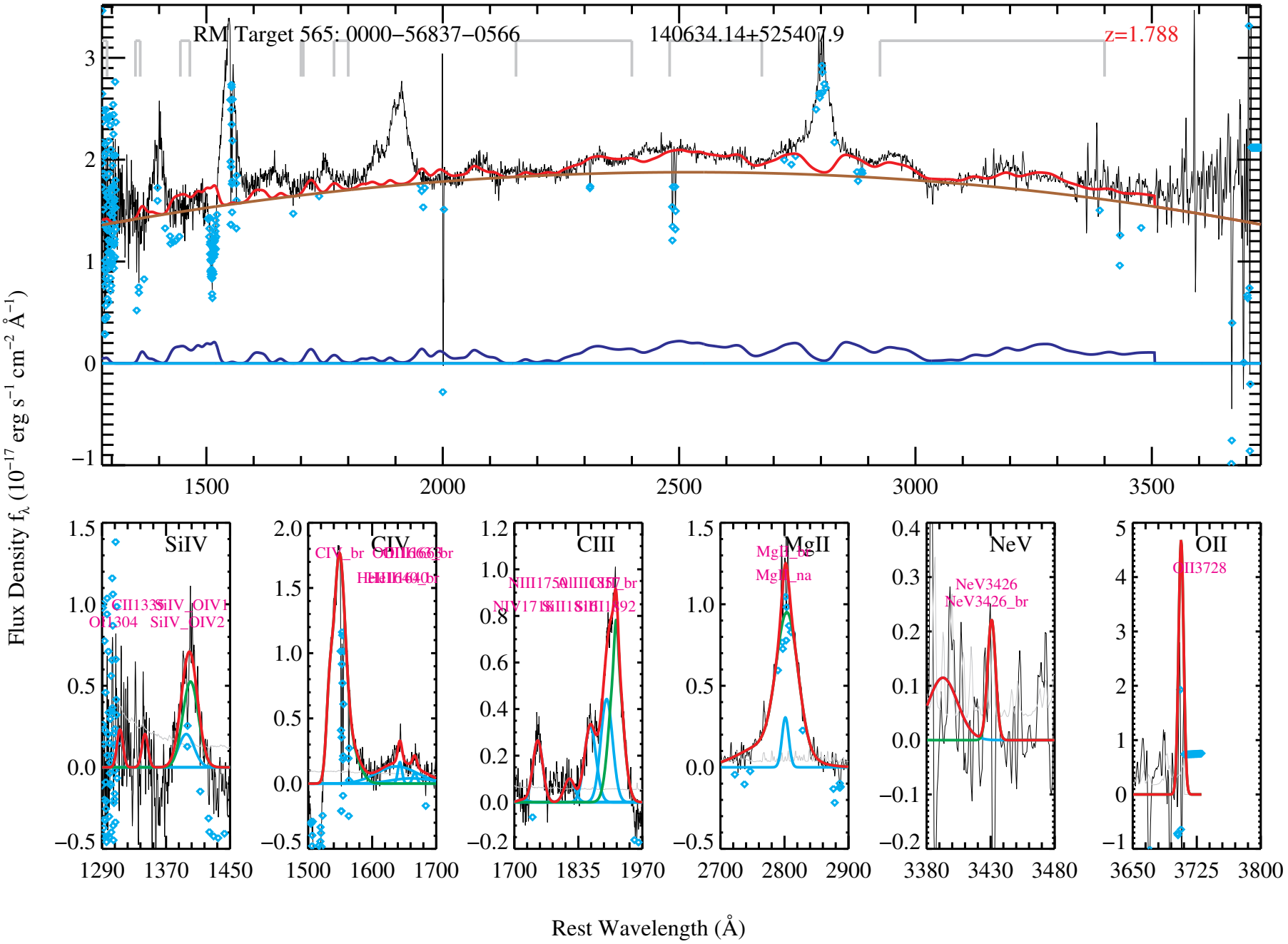

RM Target 560: 0000−56837−0561
141849.37+515950.4
z=1.871
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br

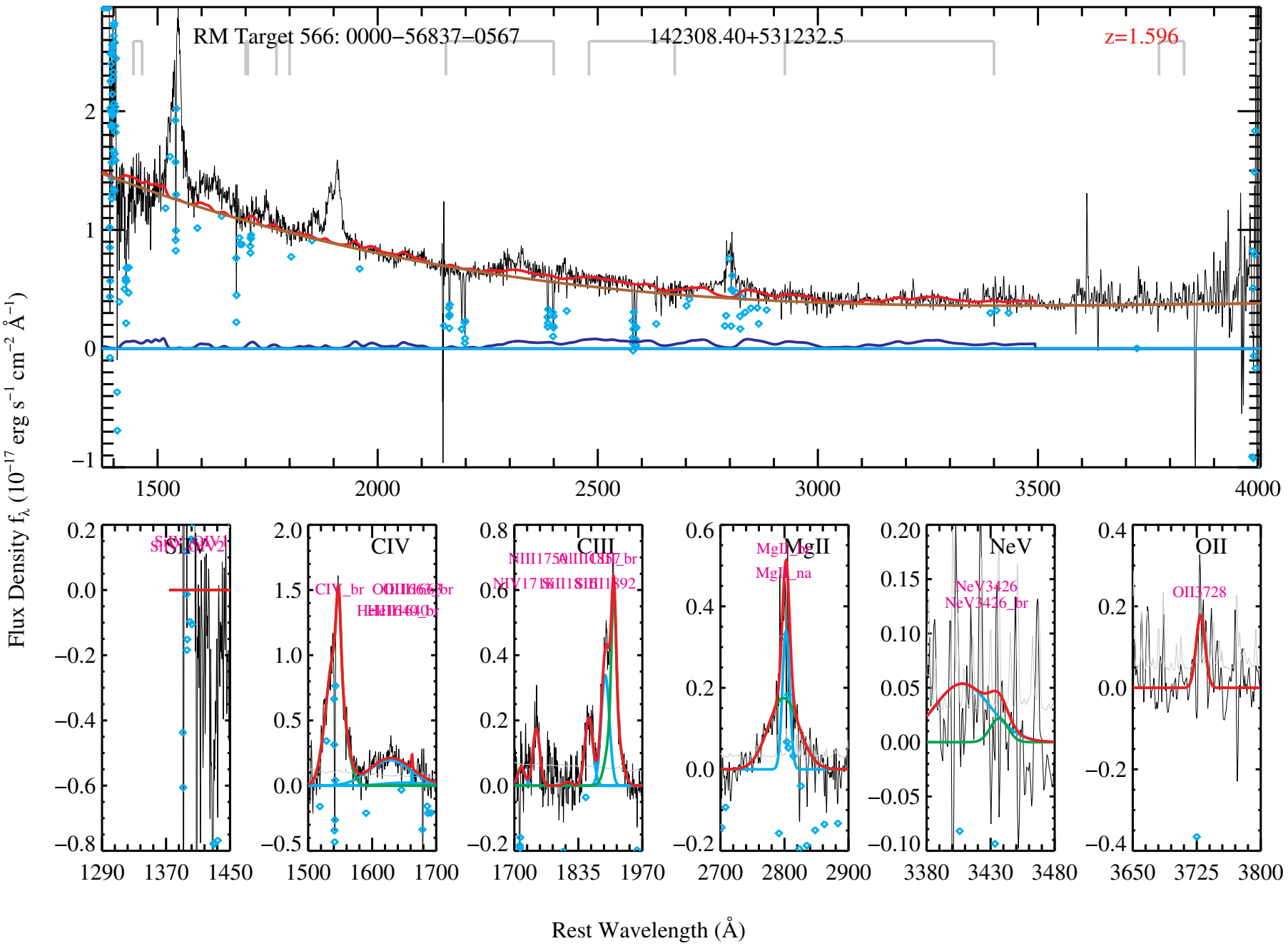

RM Target 561: 0000−56837−0562
140853.69+535757.0
z=1.650
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
HeII1640_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

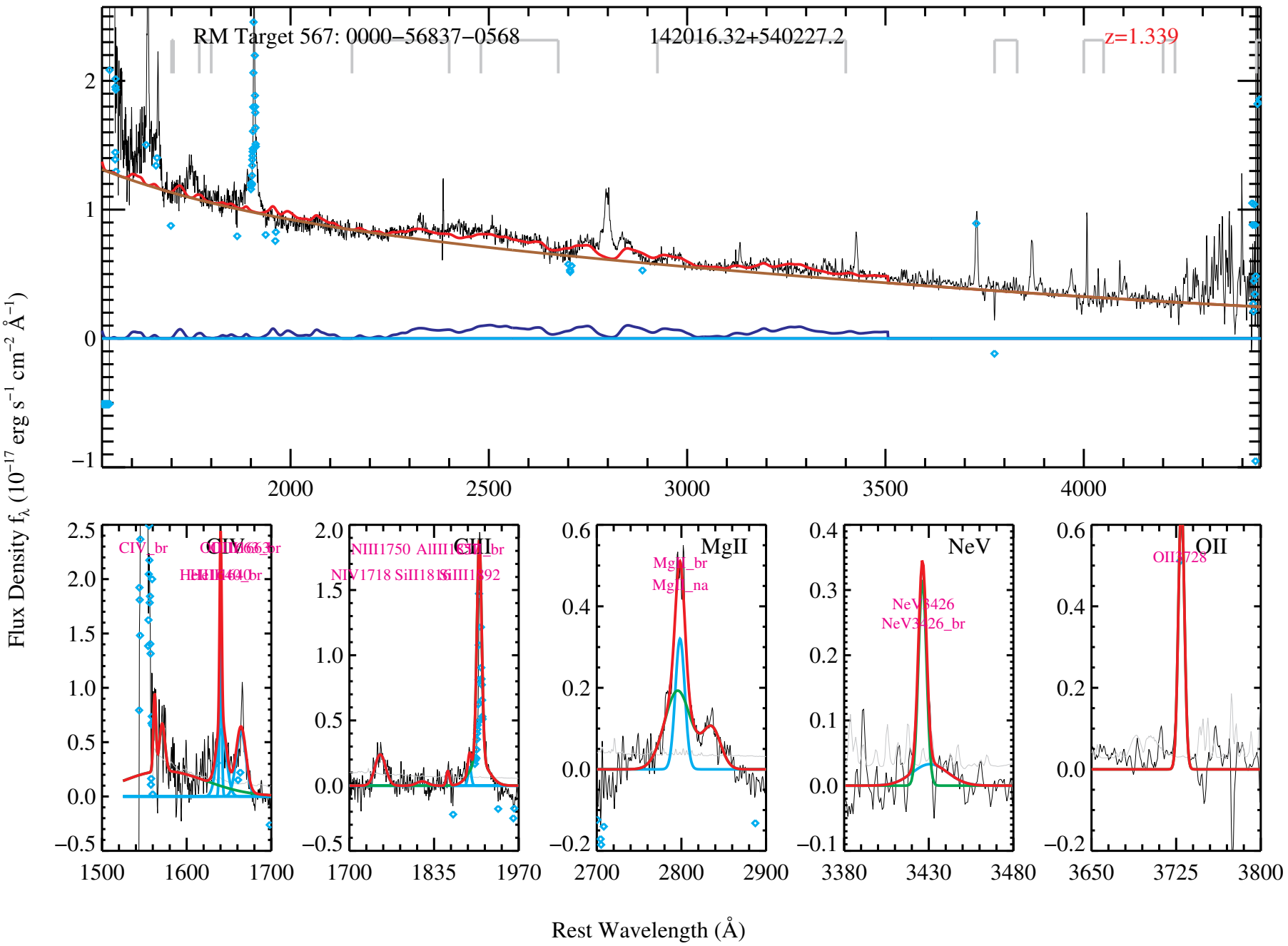

RM Target 562: 0000−56837−0563
141453.02+541952.5
z=2.773
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

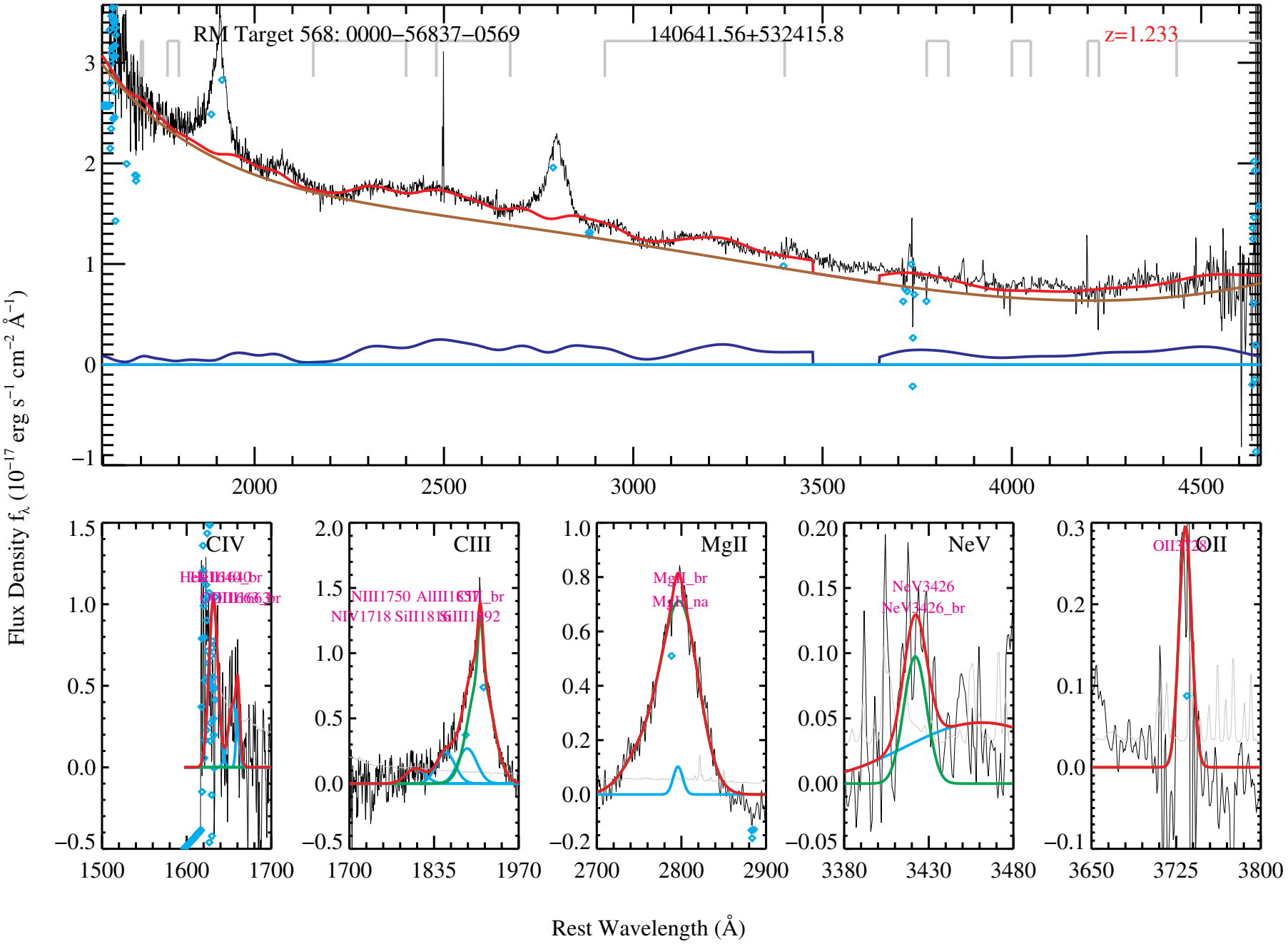

RM Target 563: 0000−56837−0564
142113.92+521747.0
z=1.968
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

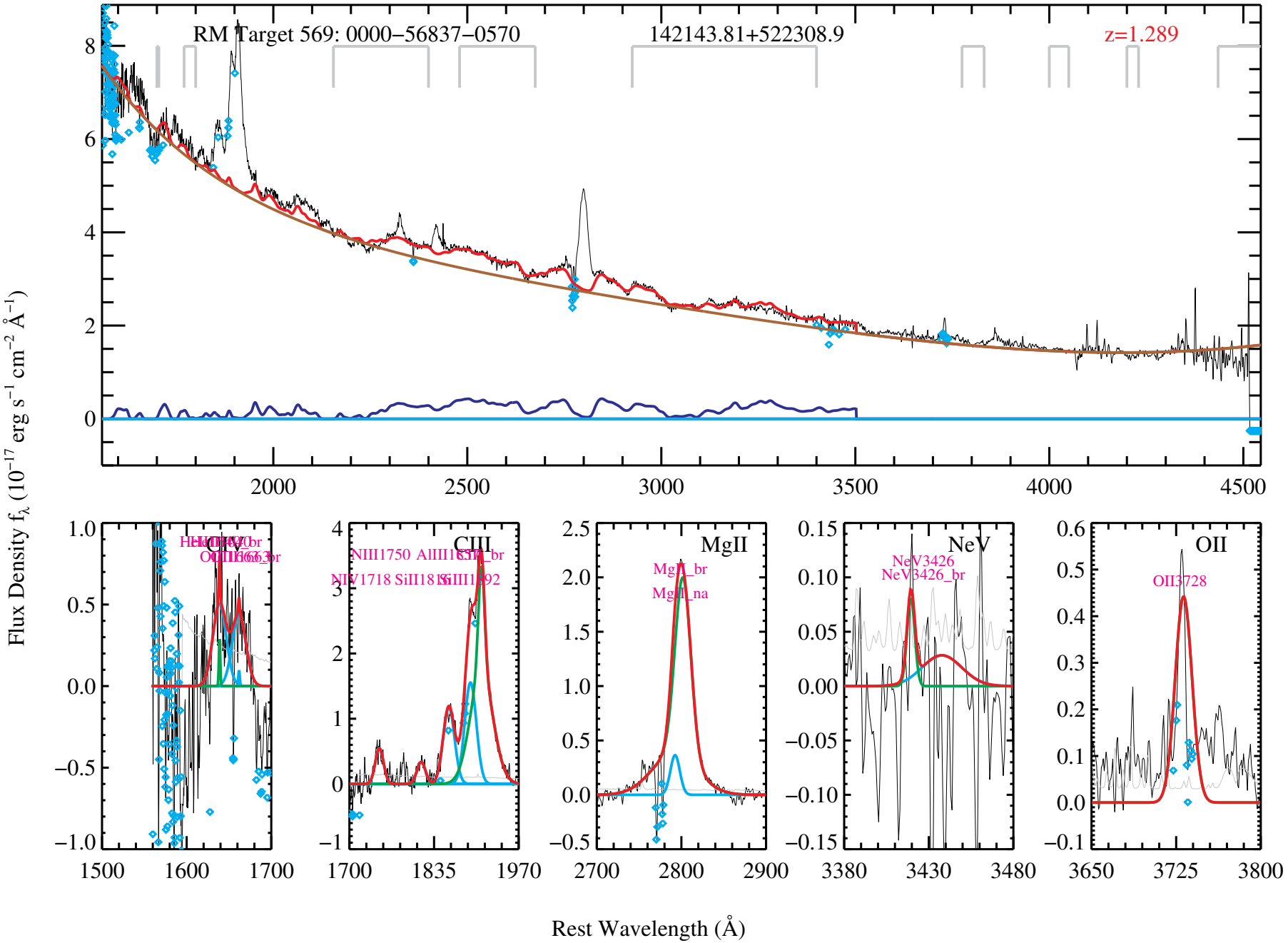

RM Target 564: 0000−56837−0565
142306.05+531529.0
z=2.462
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

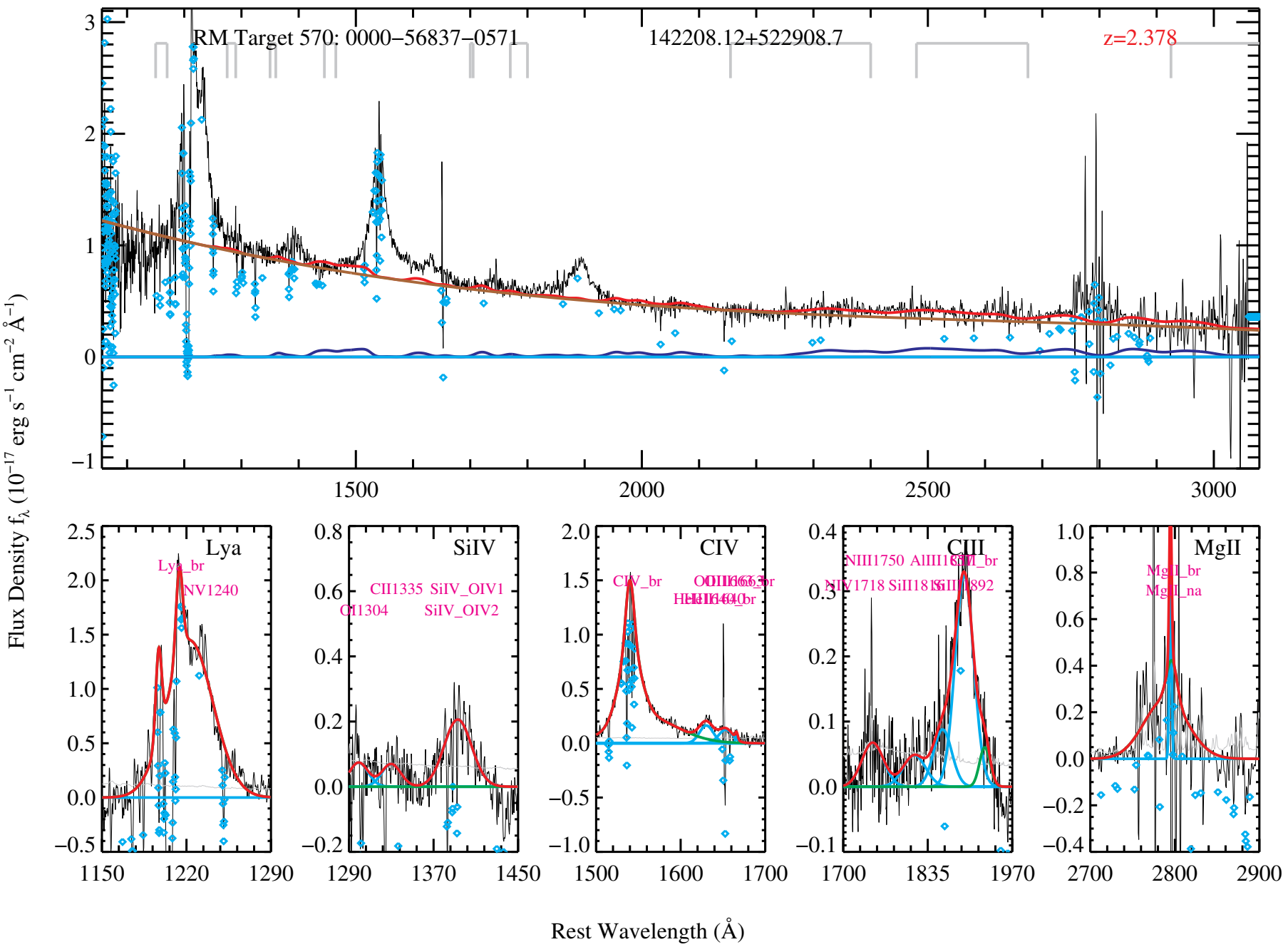

RM Target 565: 0000−56837−0566
140634.14+525407.9
z=1.788
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

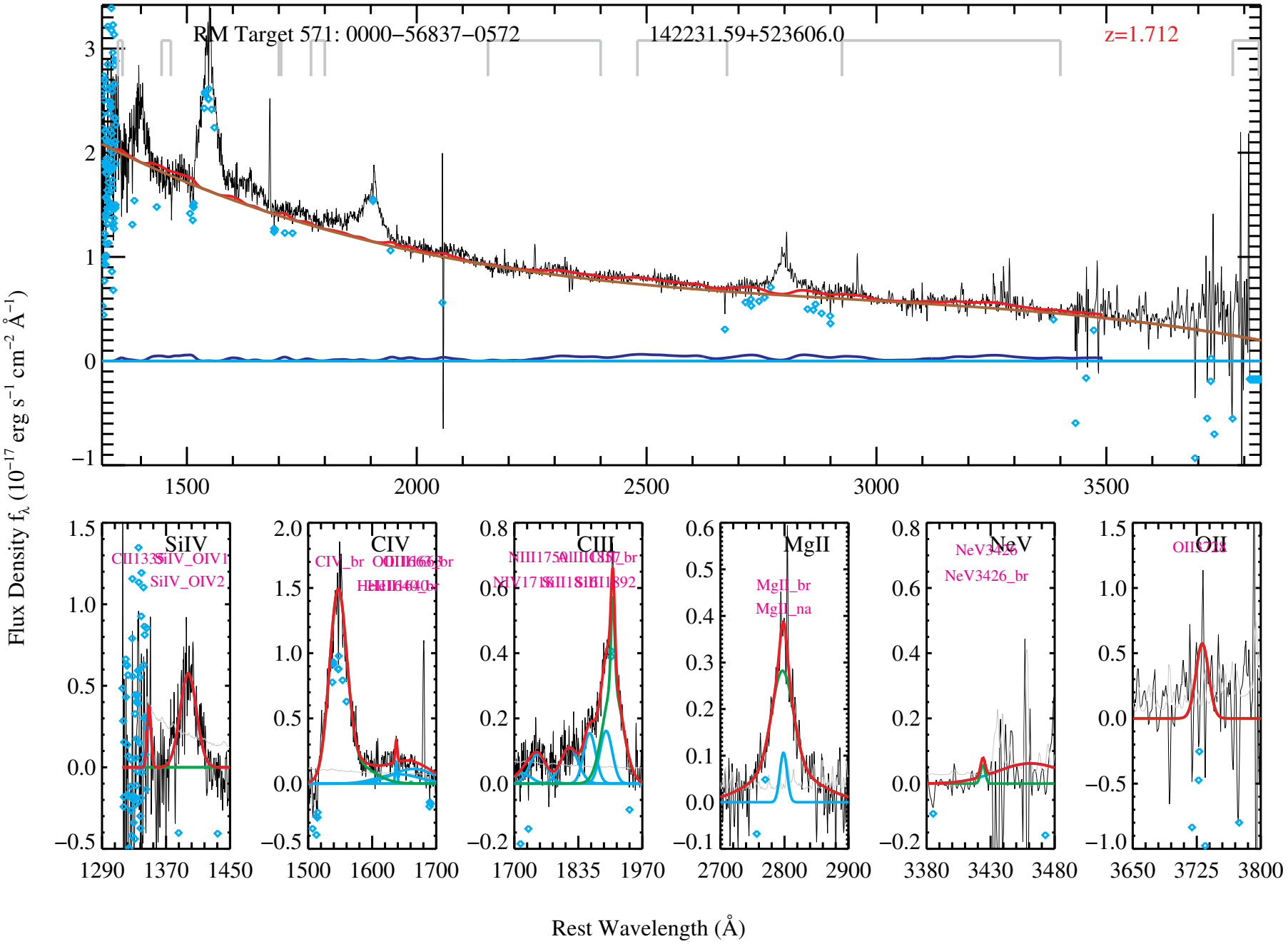

RM Target 566: 0000−56837−0567
142308.40+531232.5
z=1.596
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

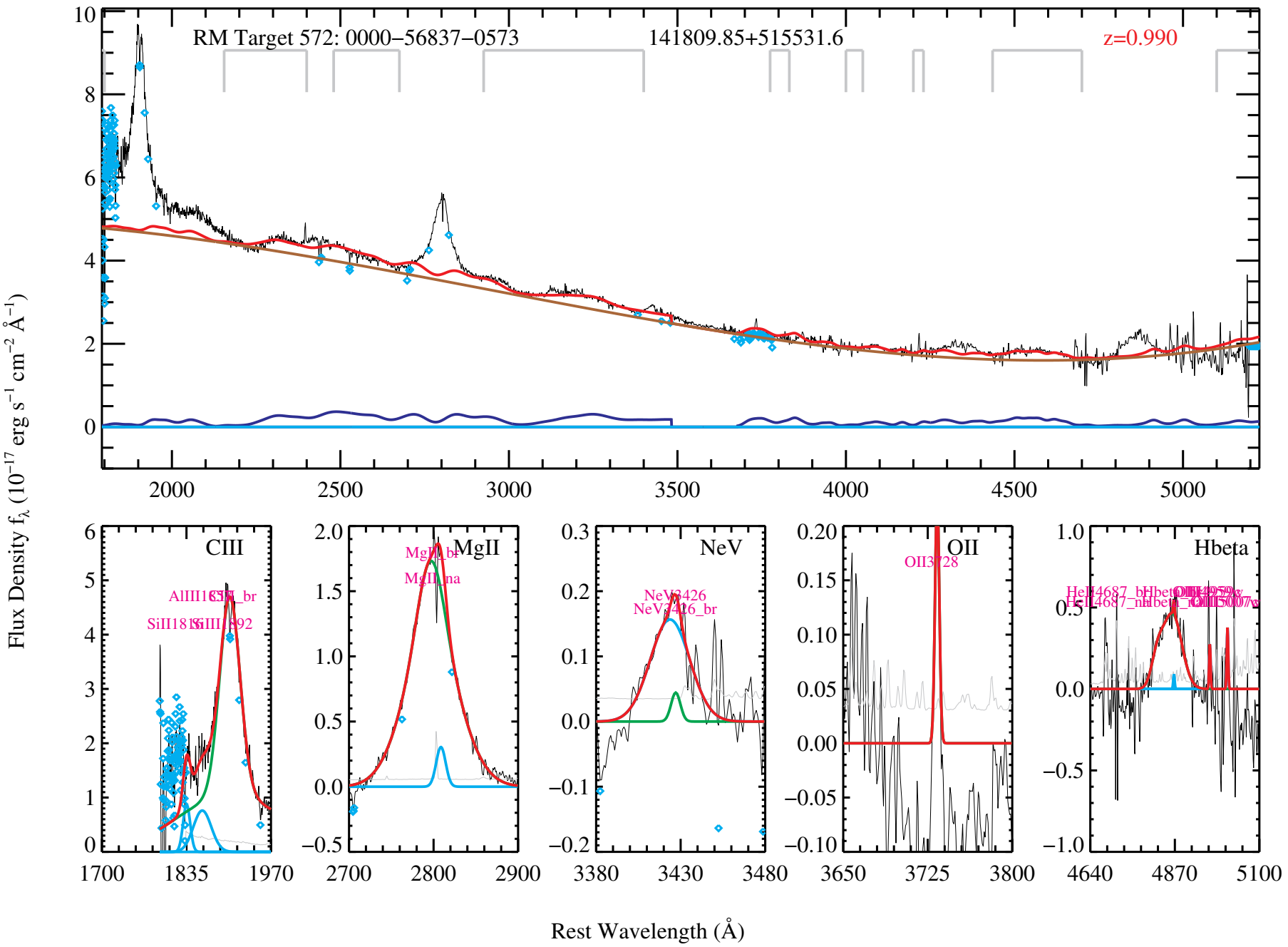

RM Target 567: 0000−56837−0568
142016.32+540227.2
z=1.339
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV_br
CIV
NIII1750 AlIII1857_br
NIV1718 SiII1814 SiIII1892
CIII
MgII_br
MgII_na
MgII
NeV3426
NeV3426_br
NeV
OII3728
OII
Rest Wavelength (Å)

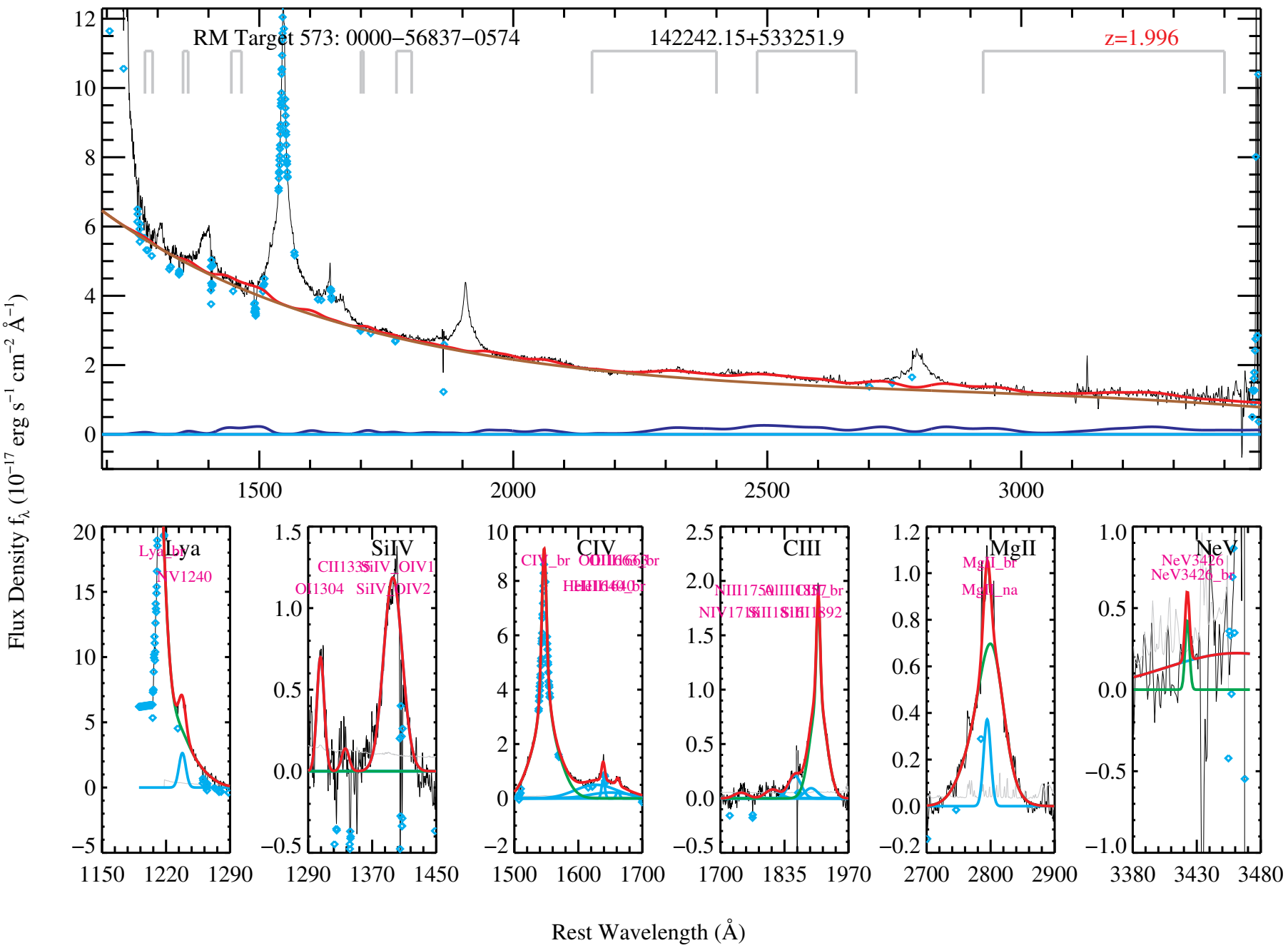

RM Target 568: 0000−56837−0569
140641.56+532415.8
z=1.233
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

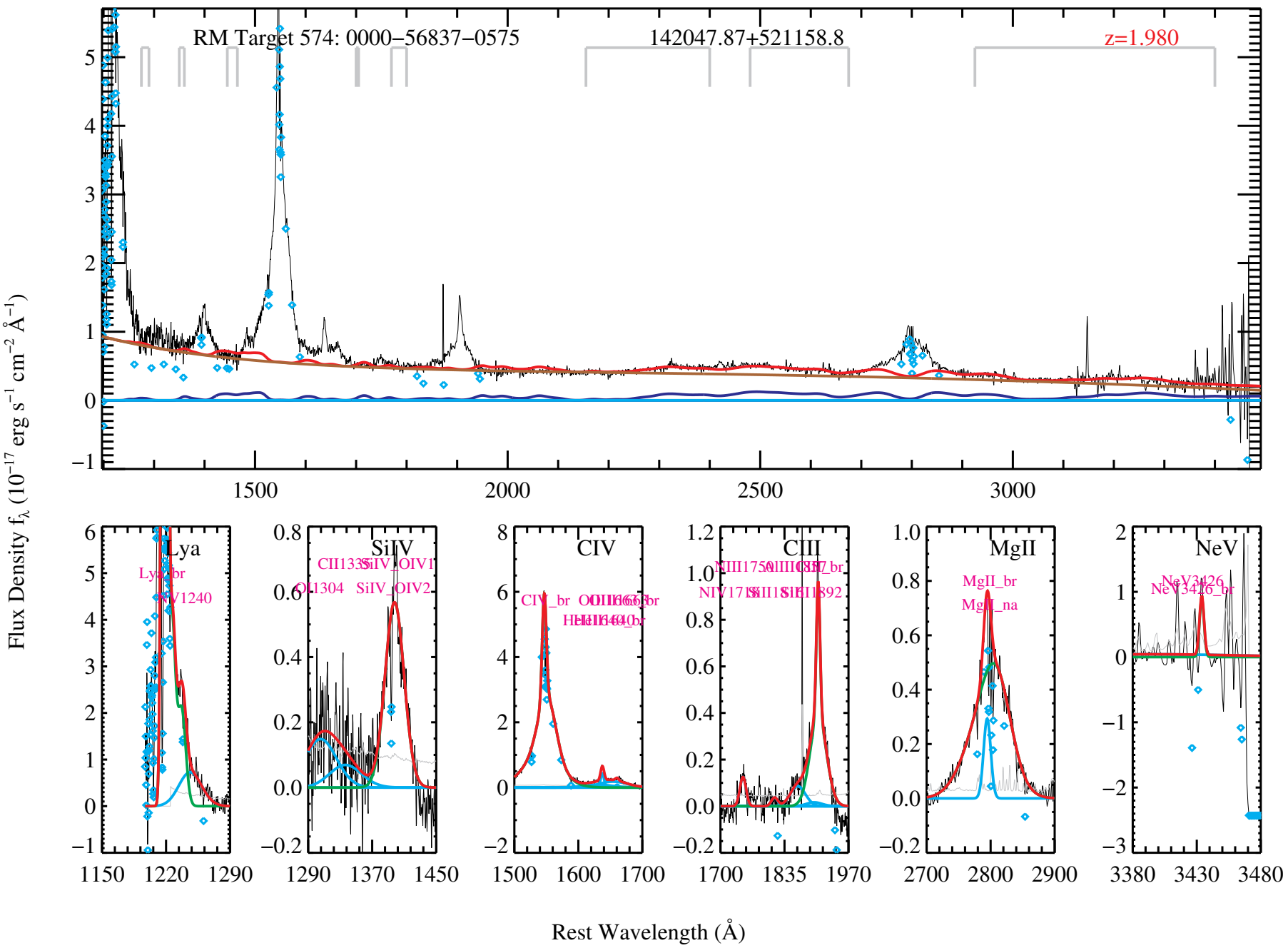

RM Target 569: 0000−56837−0570
142143.81+522308.9
z=1.289
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na

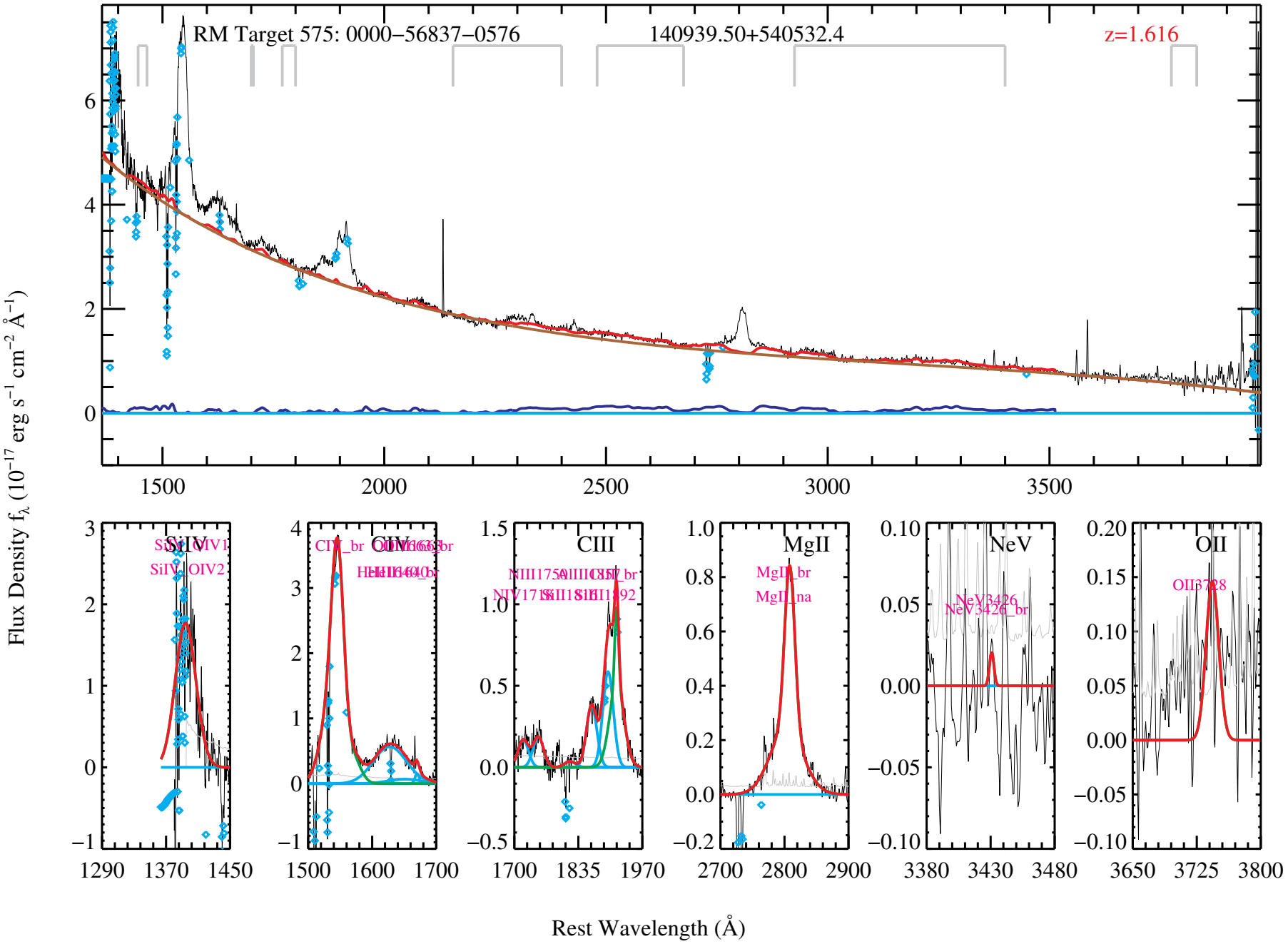

RM Target 570: 0000−56837−0571
142208.12+522908.7
z=2.378
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

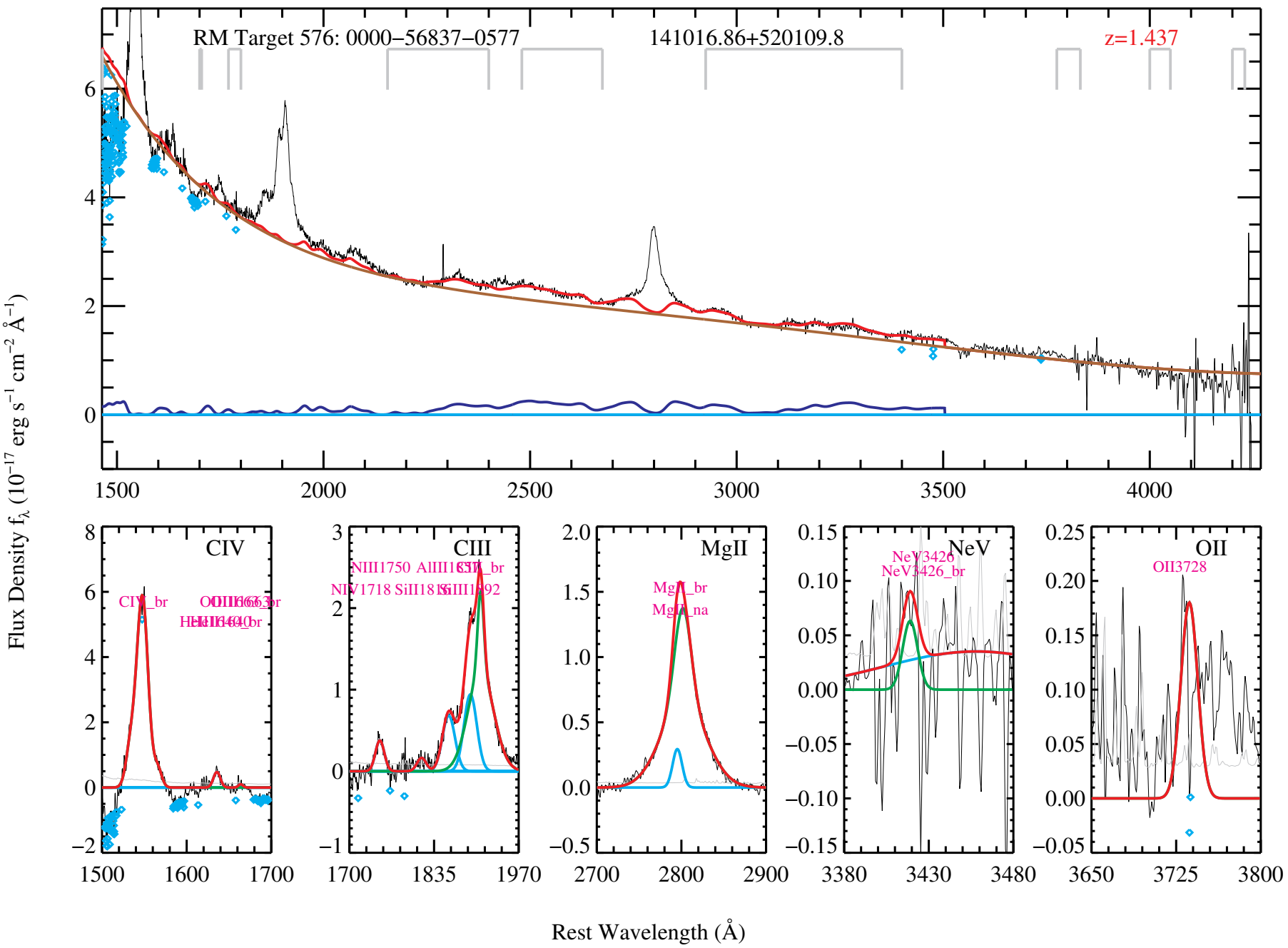

RM Target 571: 0000−56837−0572
142231.59+523606.0
z=1.712
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)


RM Target 572: 0000−56837−0573
141809.85+515531.6
z=0.990
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

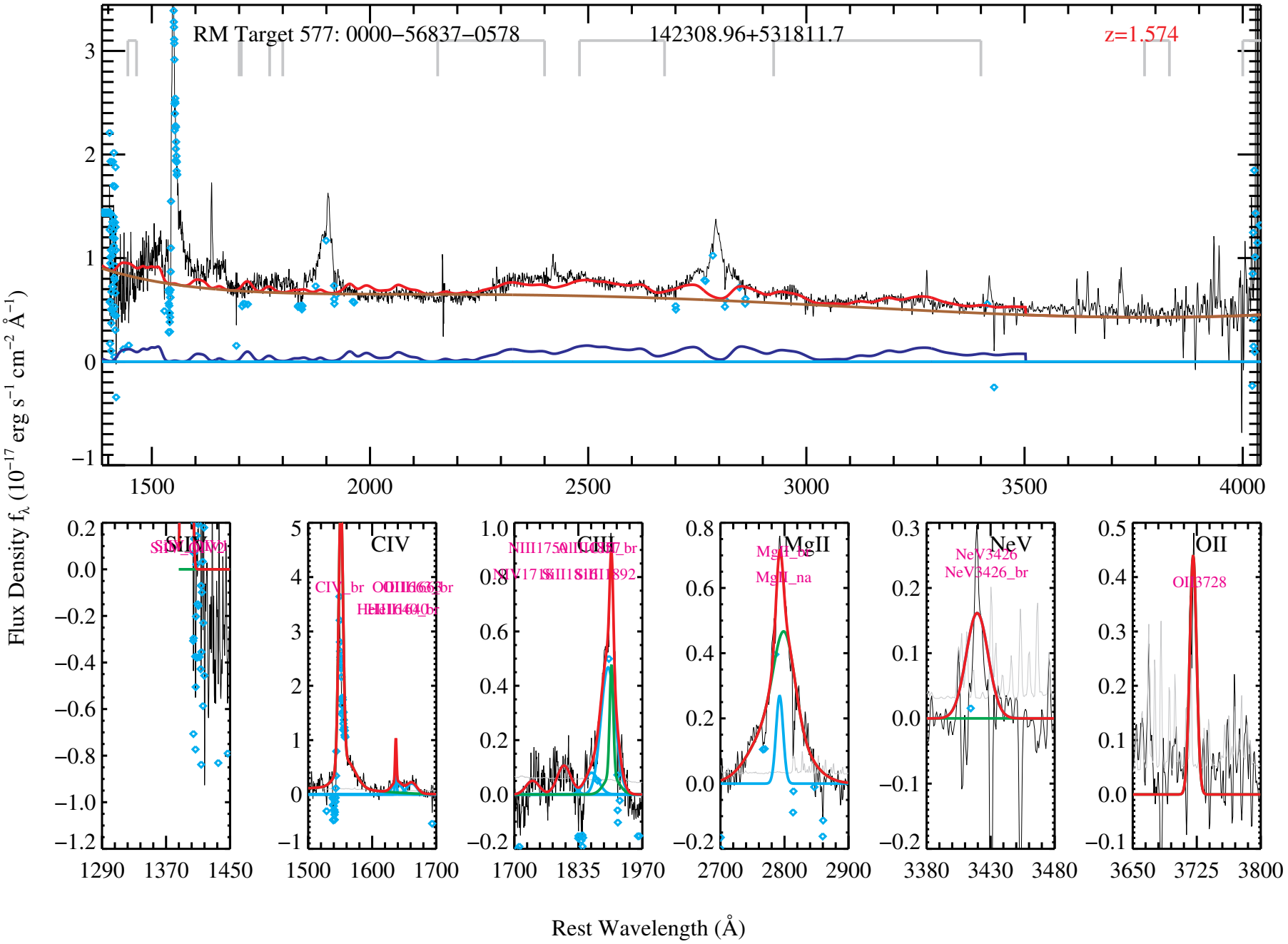

RM Target 573: 0000−56837−0574
142242.15+533251.9
z=1.996
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
MgII_br
MgII_na

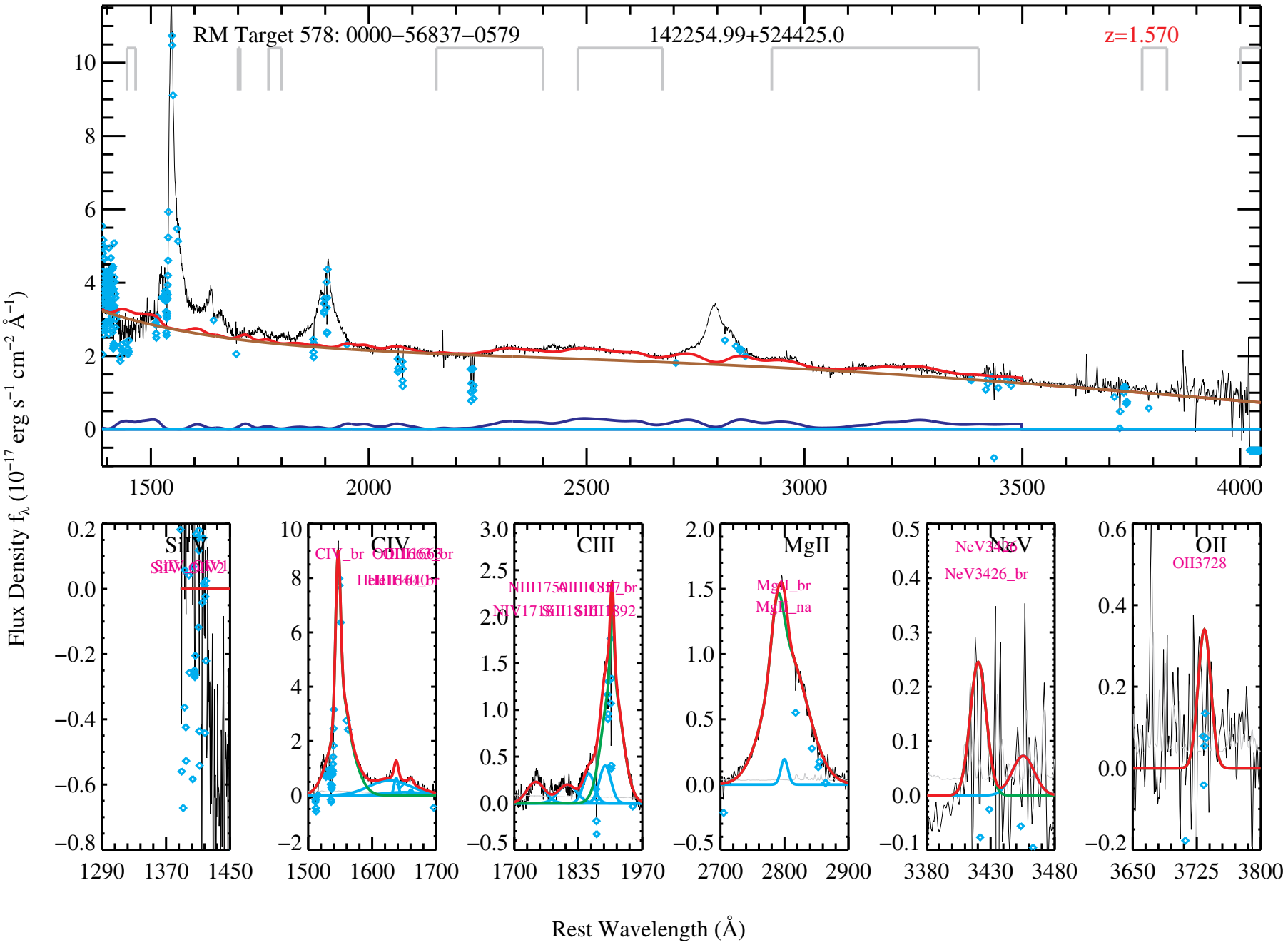

RM Target 574: 0000−56837−0575
142047.87+521158.8
z=1.980
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
NeV
Rest Wavelength (Å)

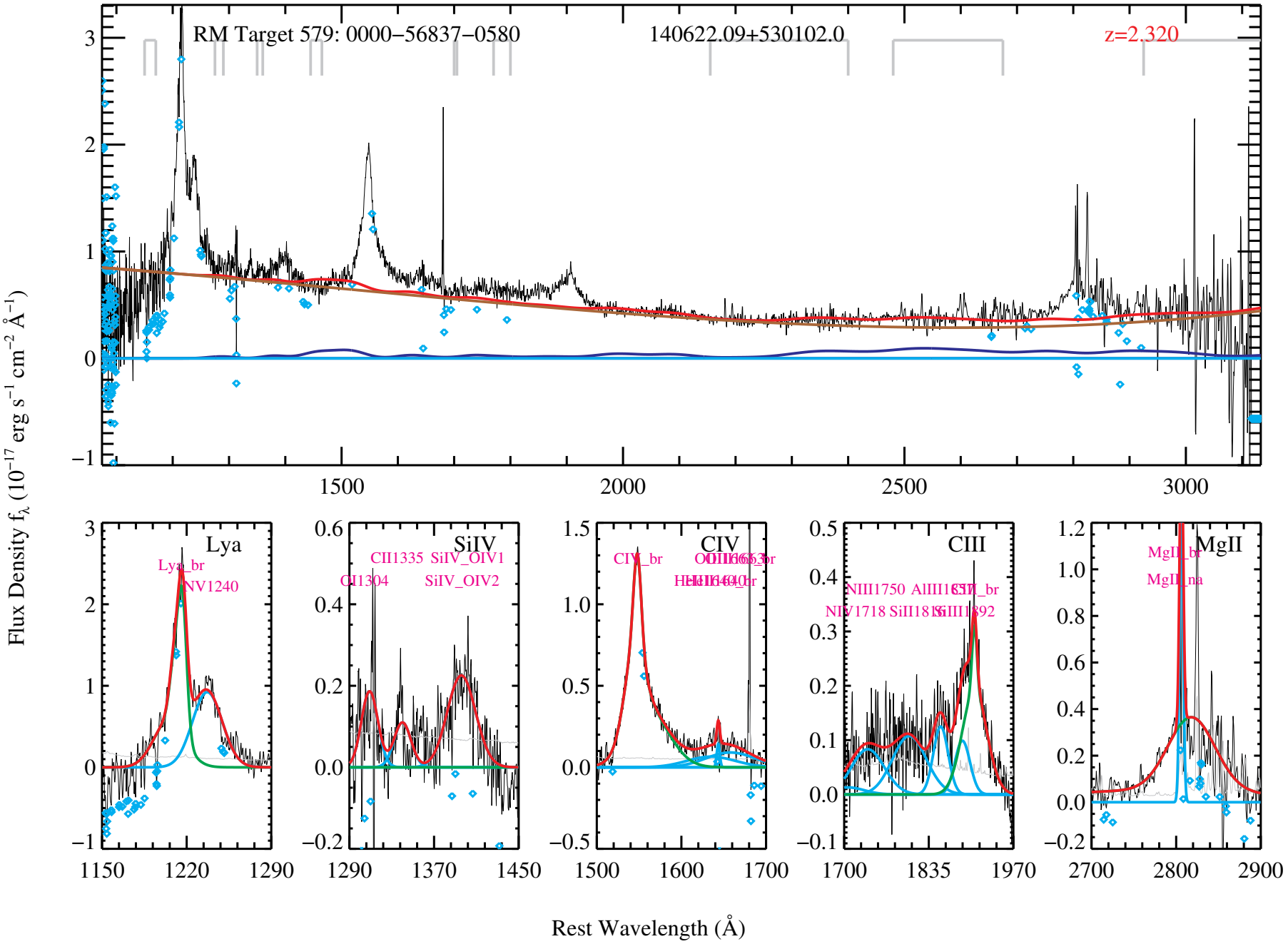

RM Target 575: 0000−56837−0576
140939.50+540532.4
z=1.616
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

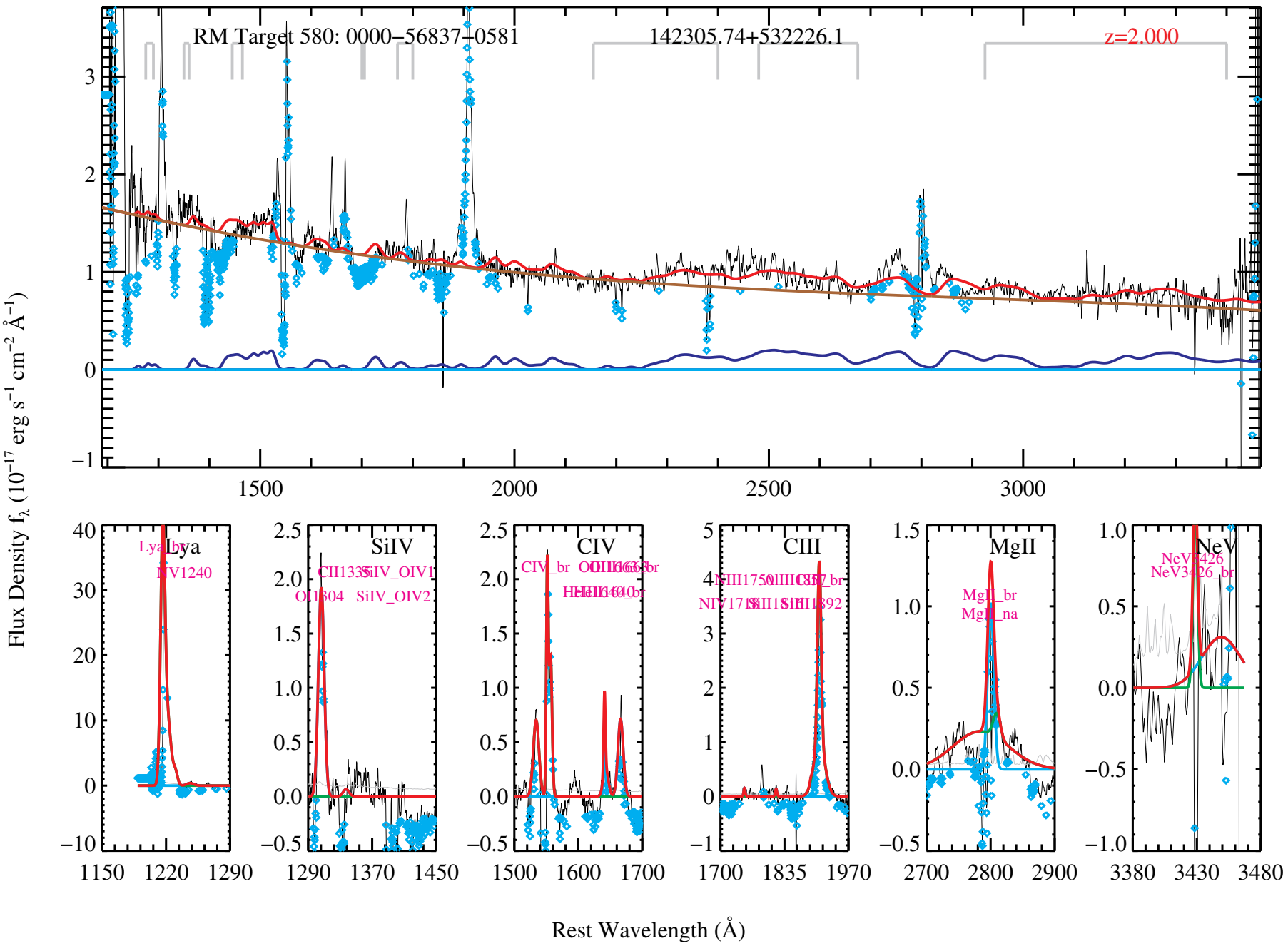


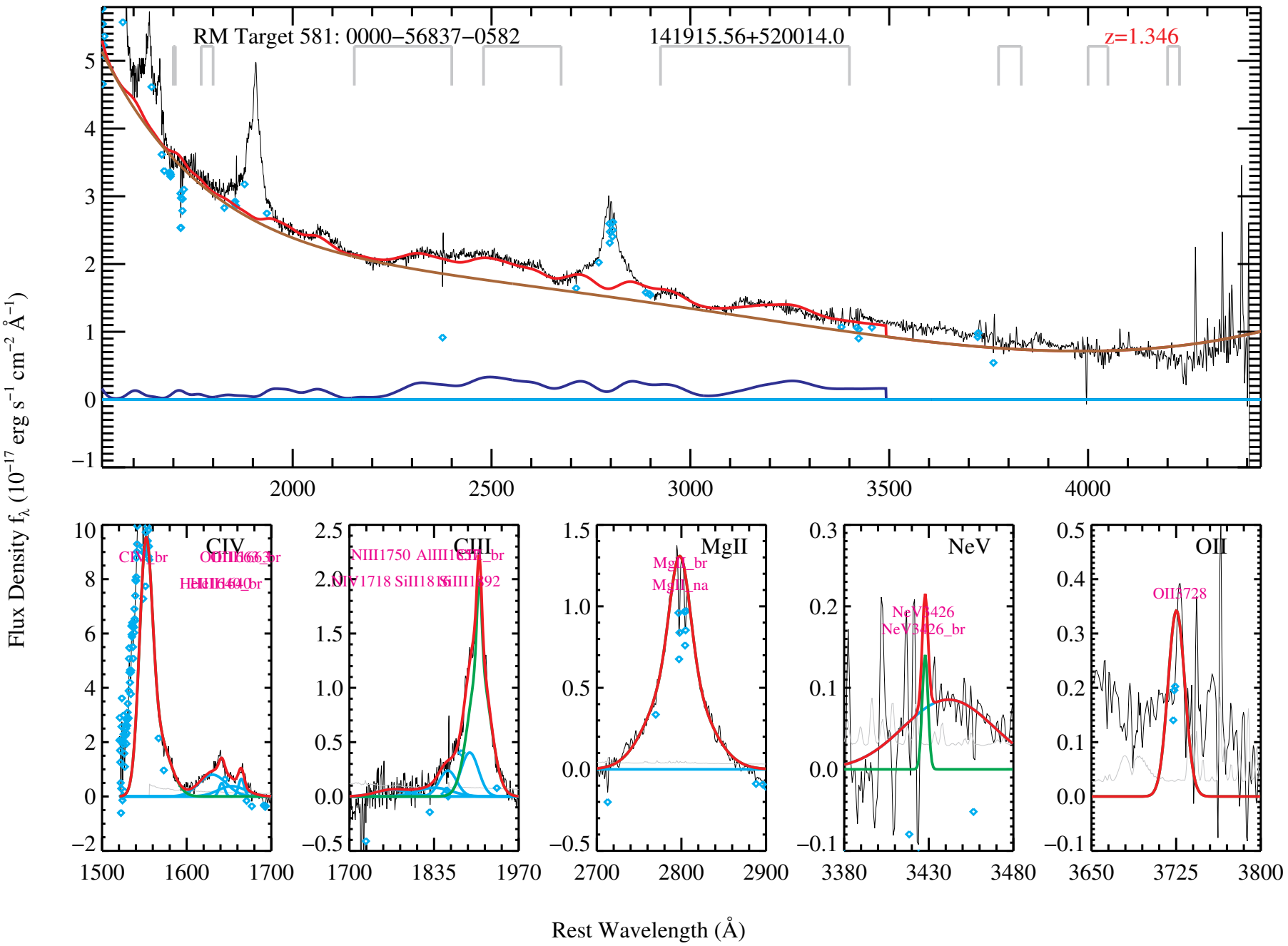
RM Target 576: 0000−56837−0577
141016.86+520109.8
z=1.437
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

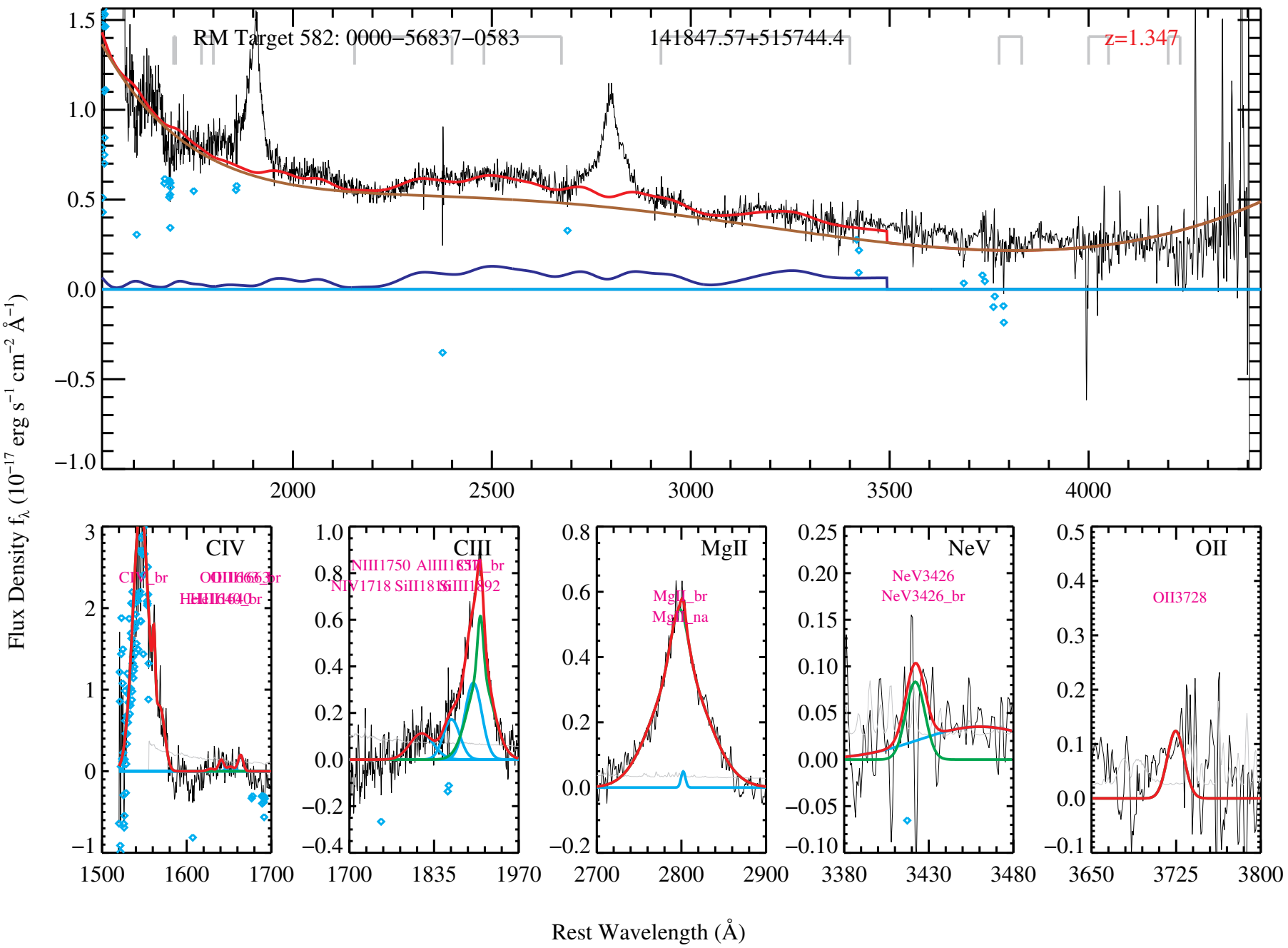

RM Target 577: 0000−56837−0578
142308.96+531811.7
z=1.574
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

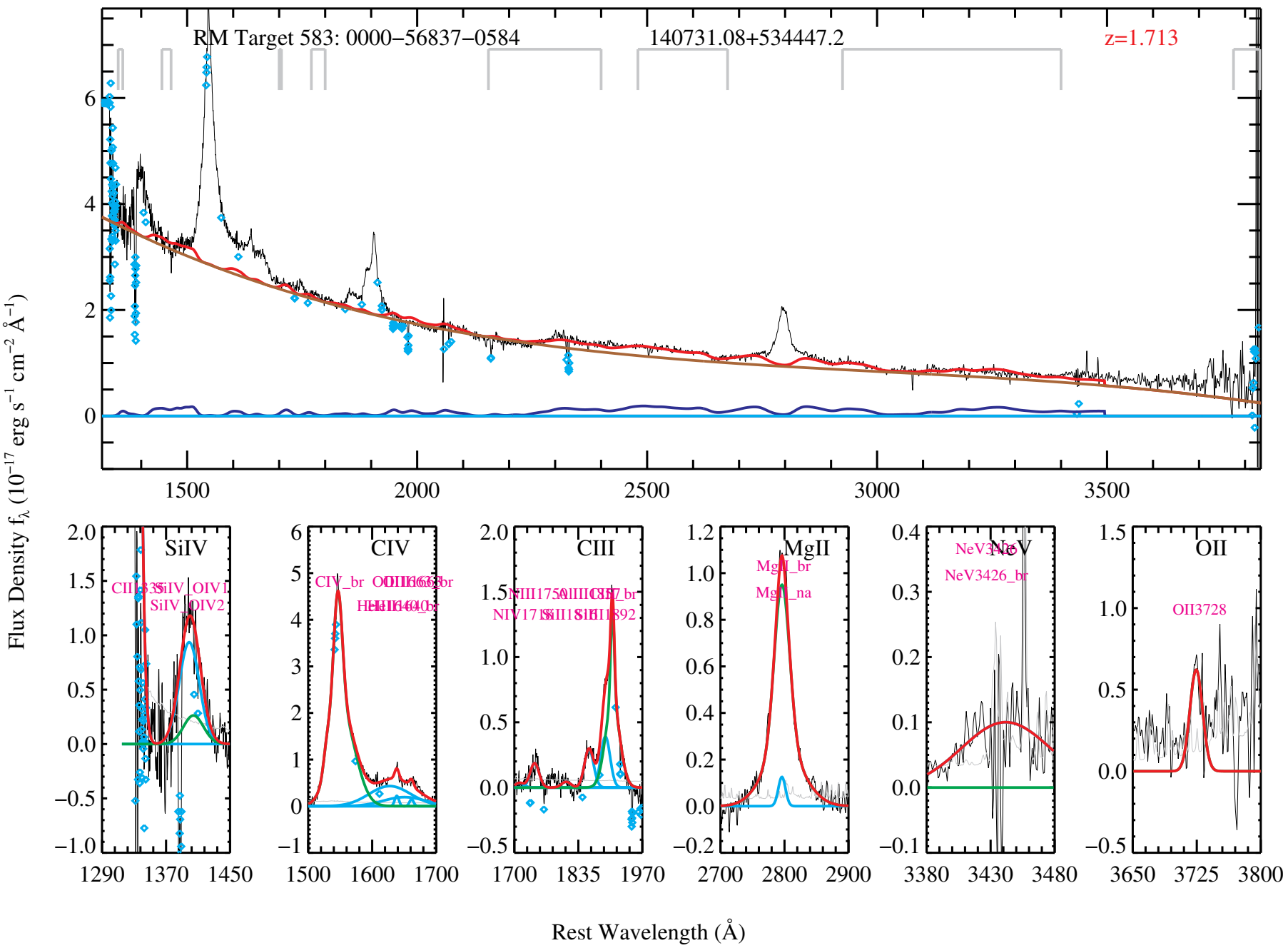

RM Target 578: 0000−56837−0579
142254.99+524425.0
z=1.570
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
CIV_br
MgII_br
MgII_na
NeV3426_br
OII3728
Rest Wavelength (Å)

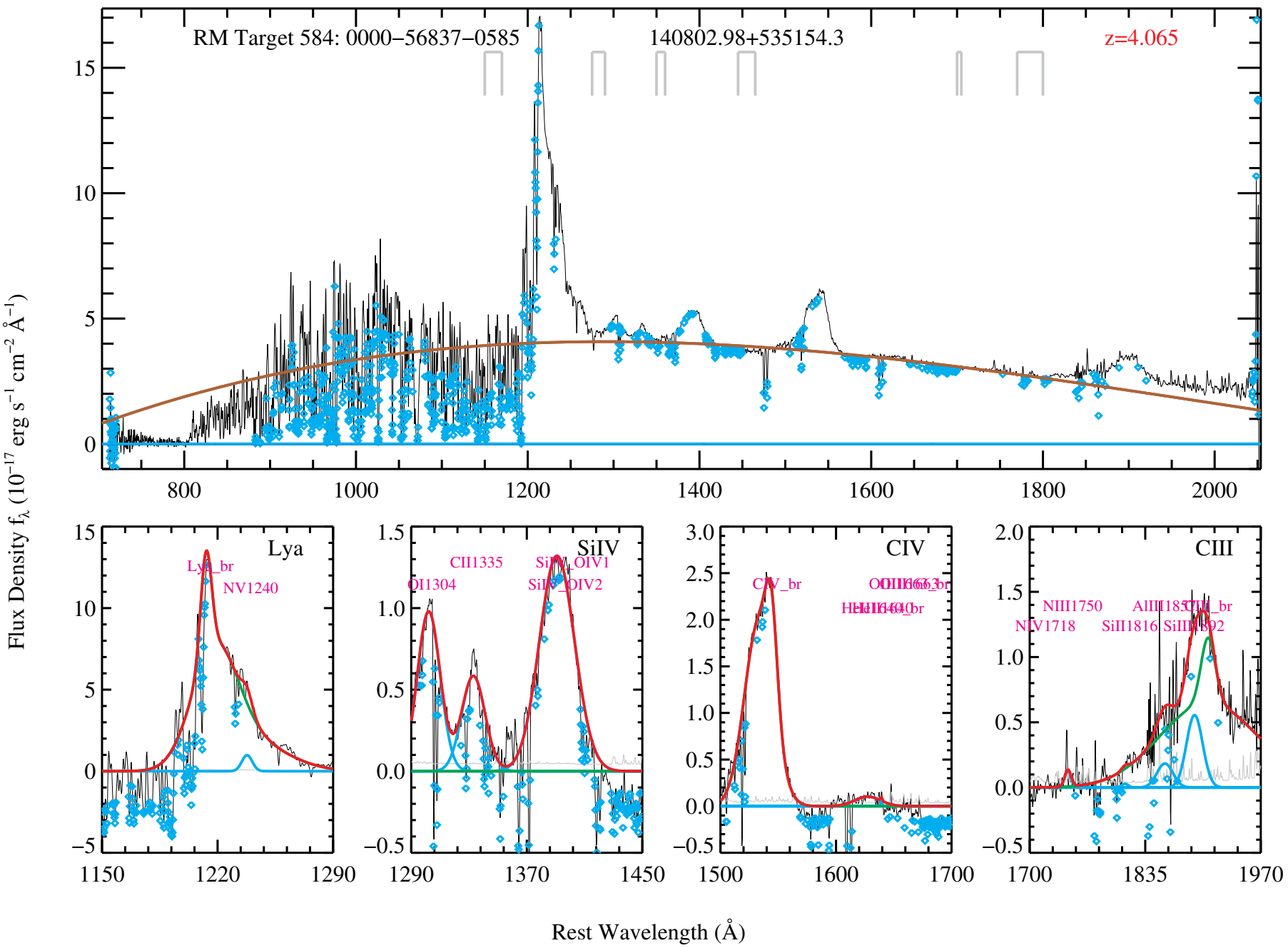

RM Target 579: 0000−56837−0580
140622.09+530102.0
z=2.320
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na

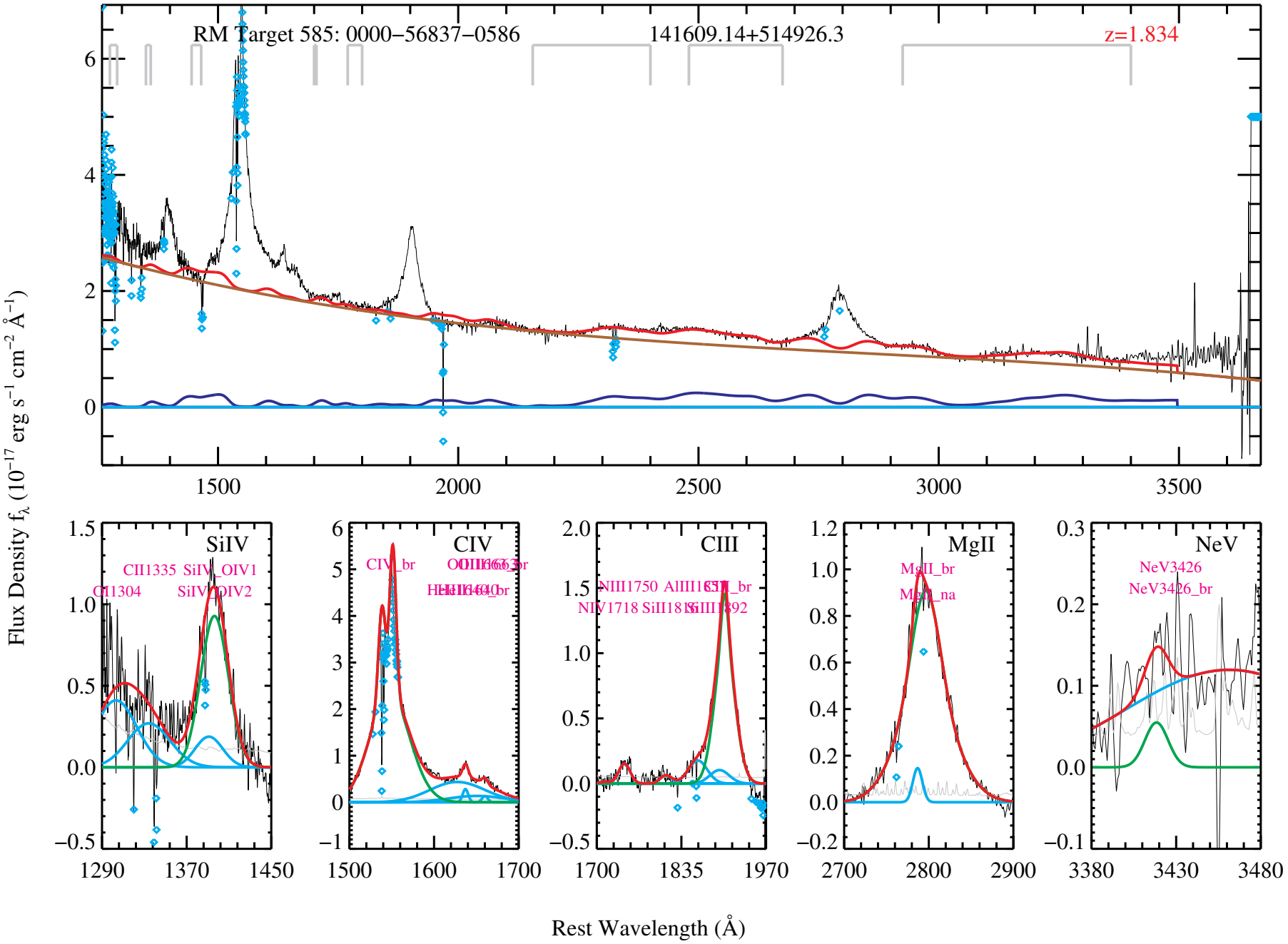

RM Target 580: 0000−56837−0581
142305.74+532226.1
z=2.000
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

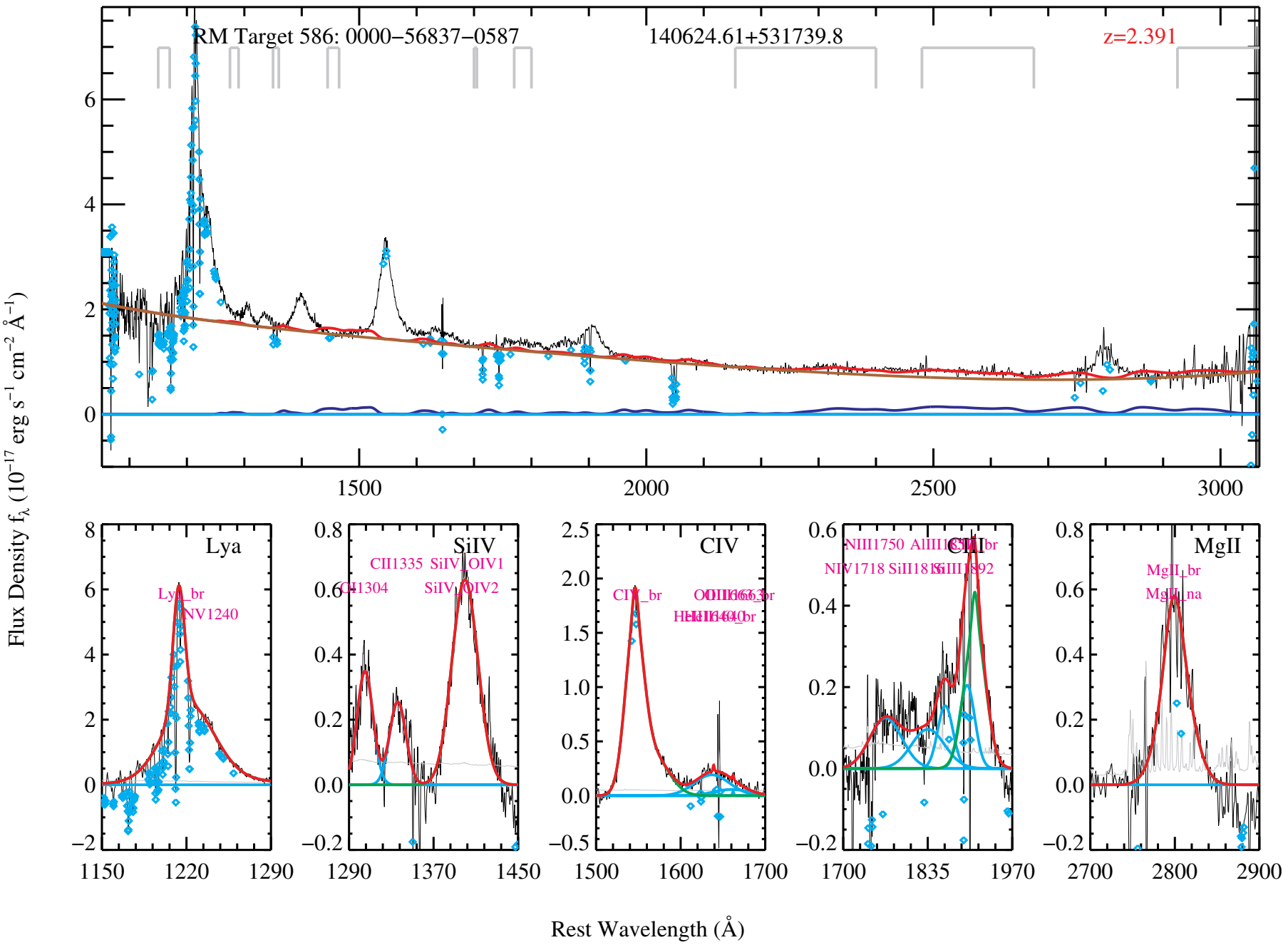

RM Target 581: 0000−56837−0582
141915.56+520014.0
z=1.346
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)


RM Target 582: 0000−56837−0583
141847.57+515744.4
z=1.347
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

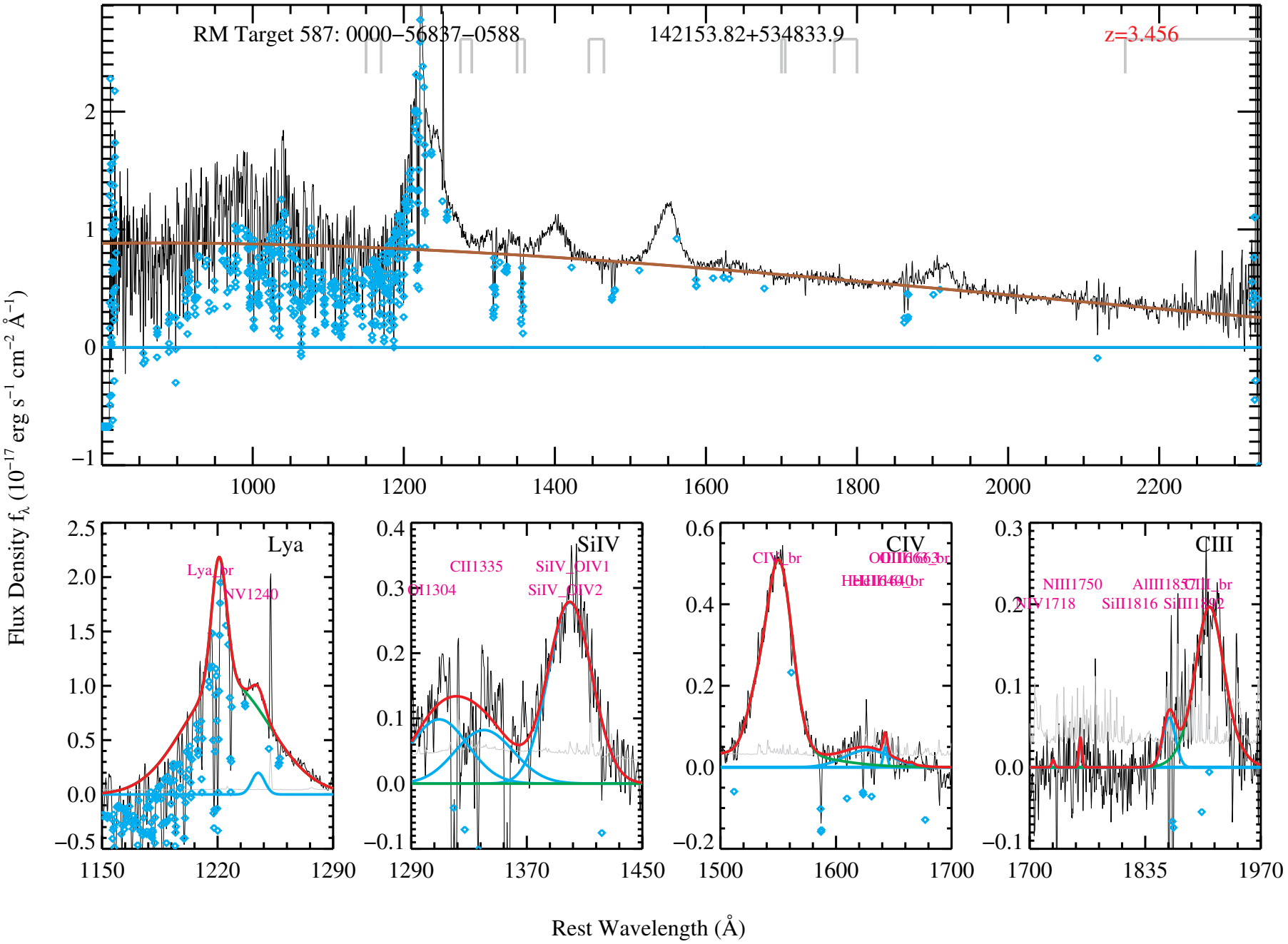

RM Target 583: 0000−56837−0584
140731.08+534447.2
z=1.713
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426_br
OII3728

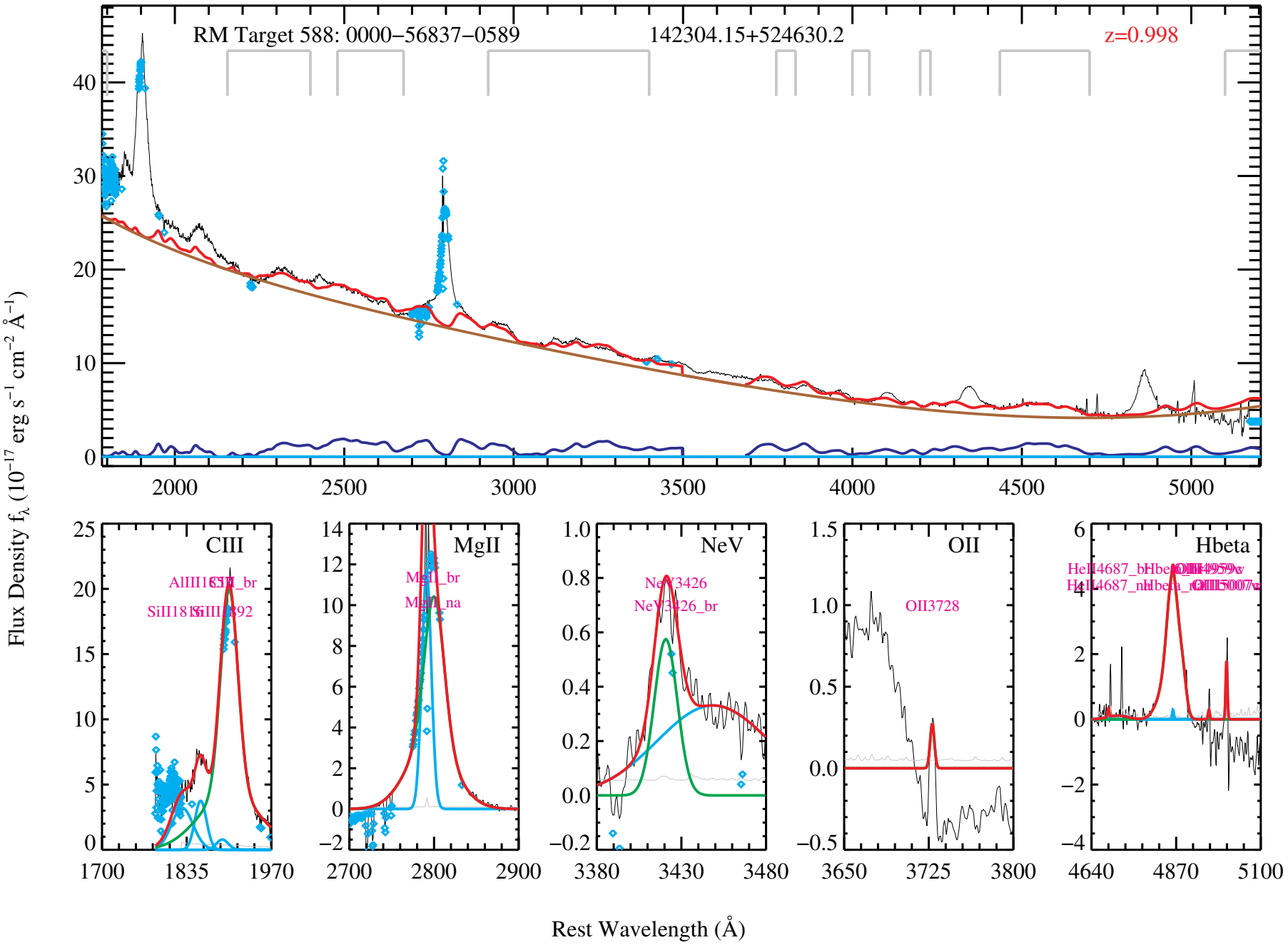

RM Target 584: 0000−56837−0585
140802.98+535154.3
z=4.065
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiII+OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

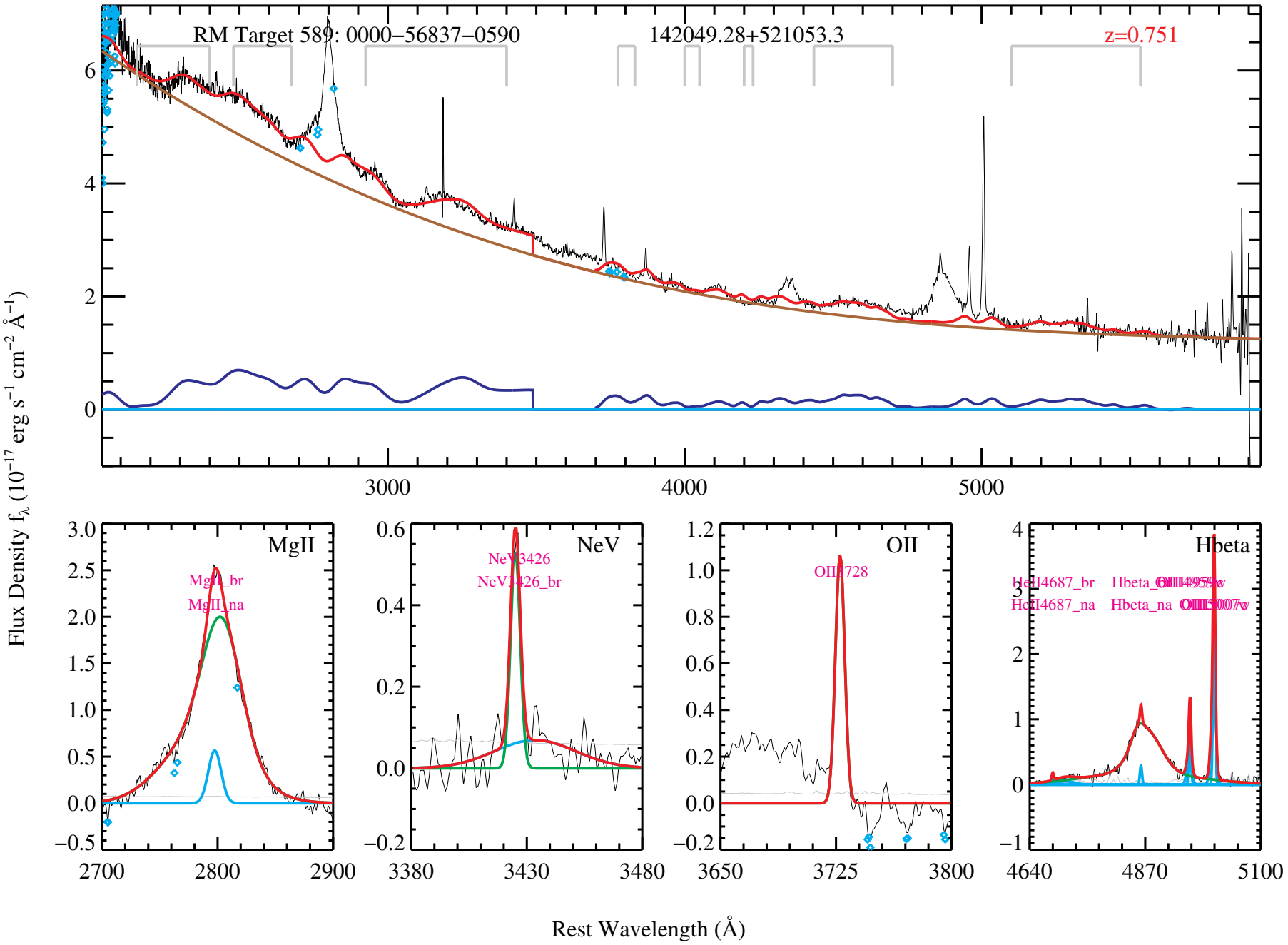

RM Target 585: 0000−56837−0586
141609.14+514926.3
z=1.834
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

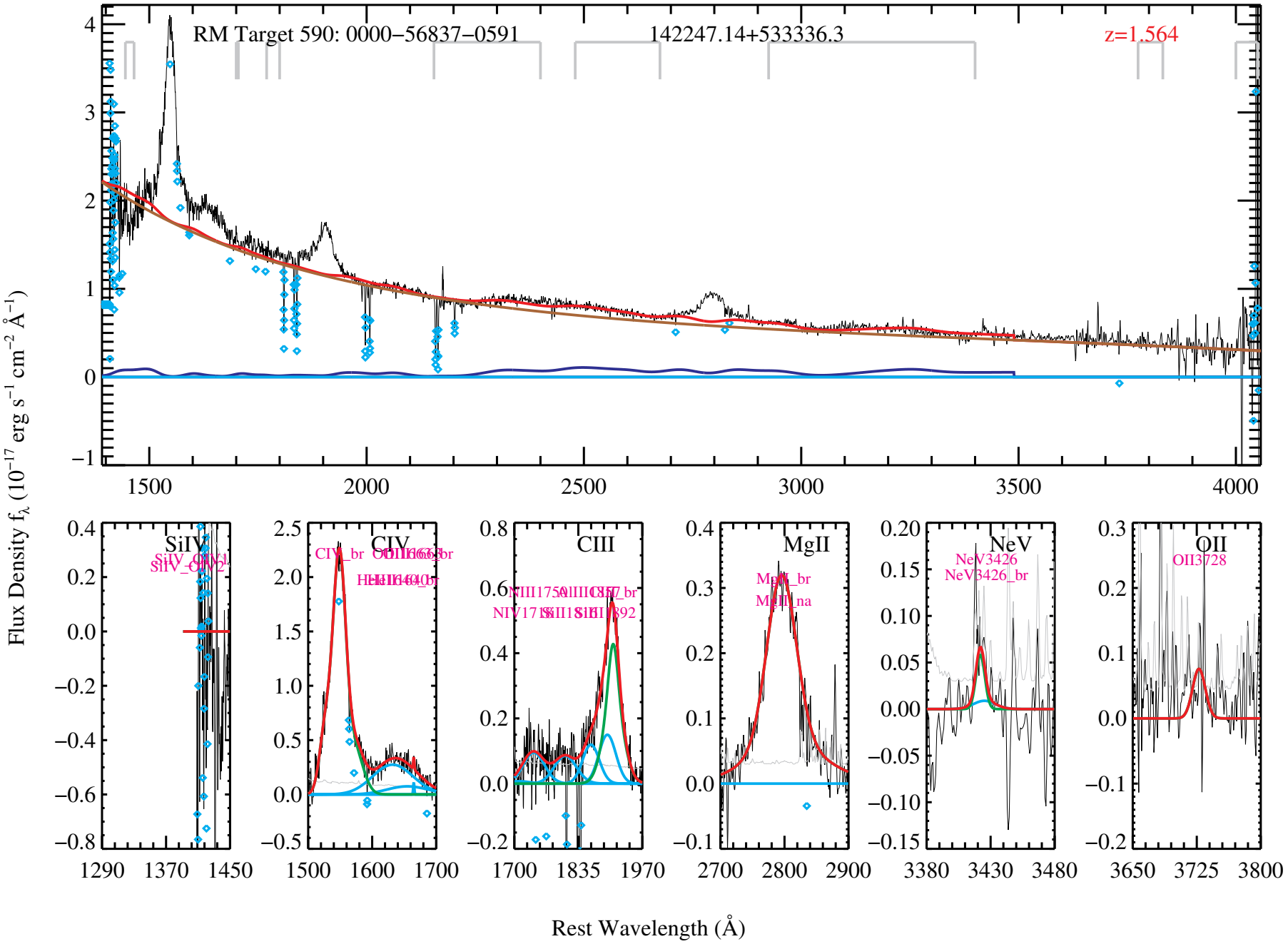


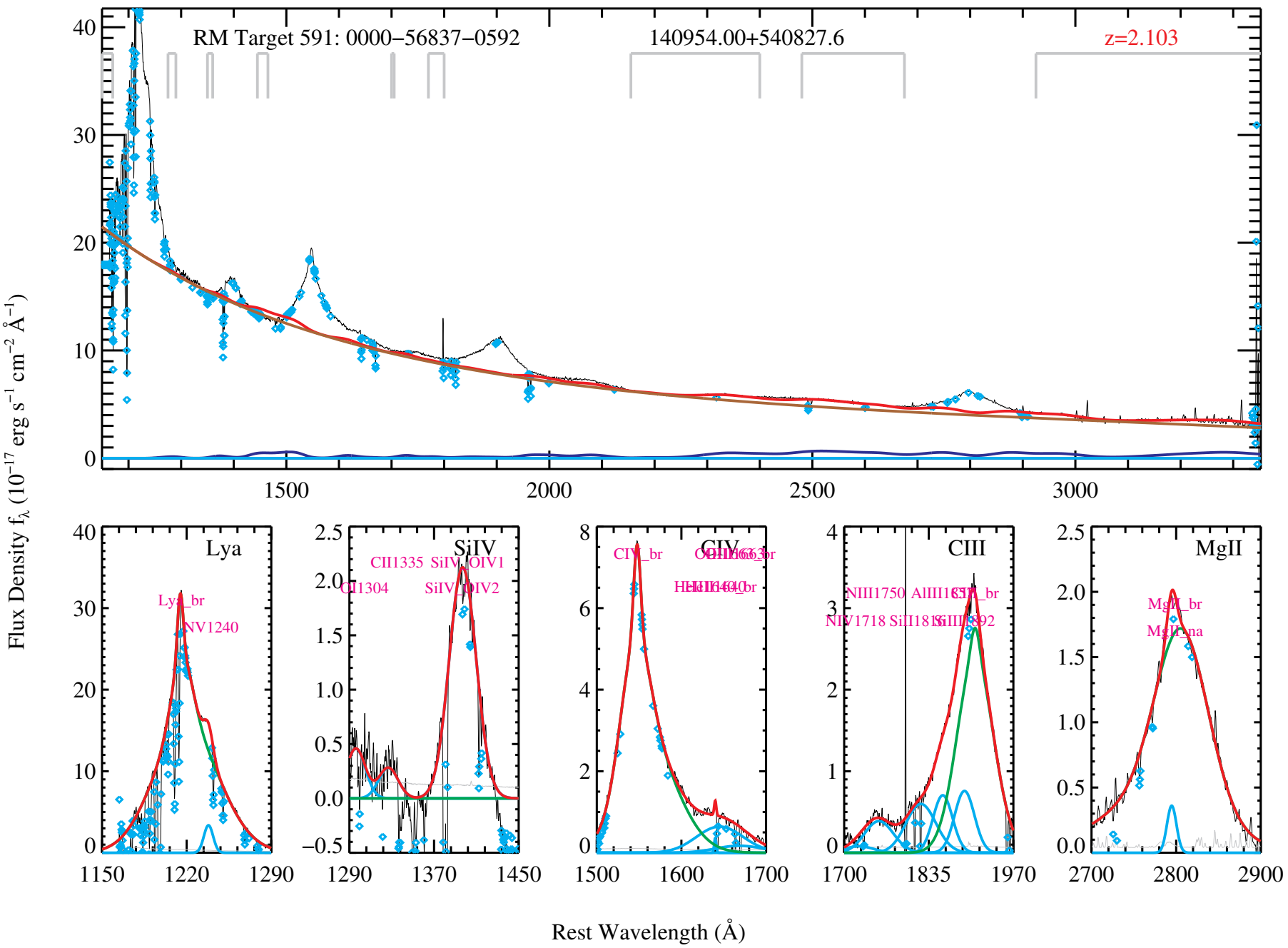
RM Target 586: 0000−56837−0587
140624.61+531739.8
z=2.391
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Ly_br
NV1240
SiIV
CII1335
SiIV_OIV1
CI1304
SiIV_OIV2
CIV
CIV_br
CII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

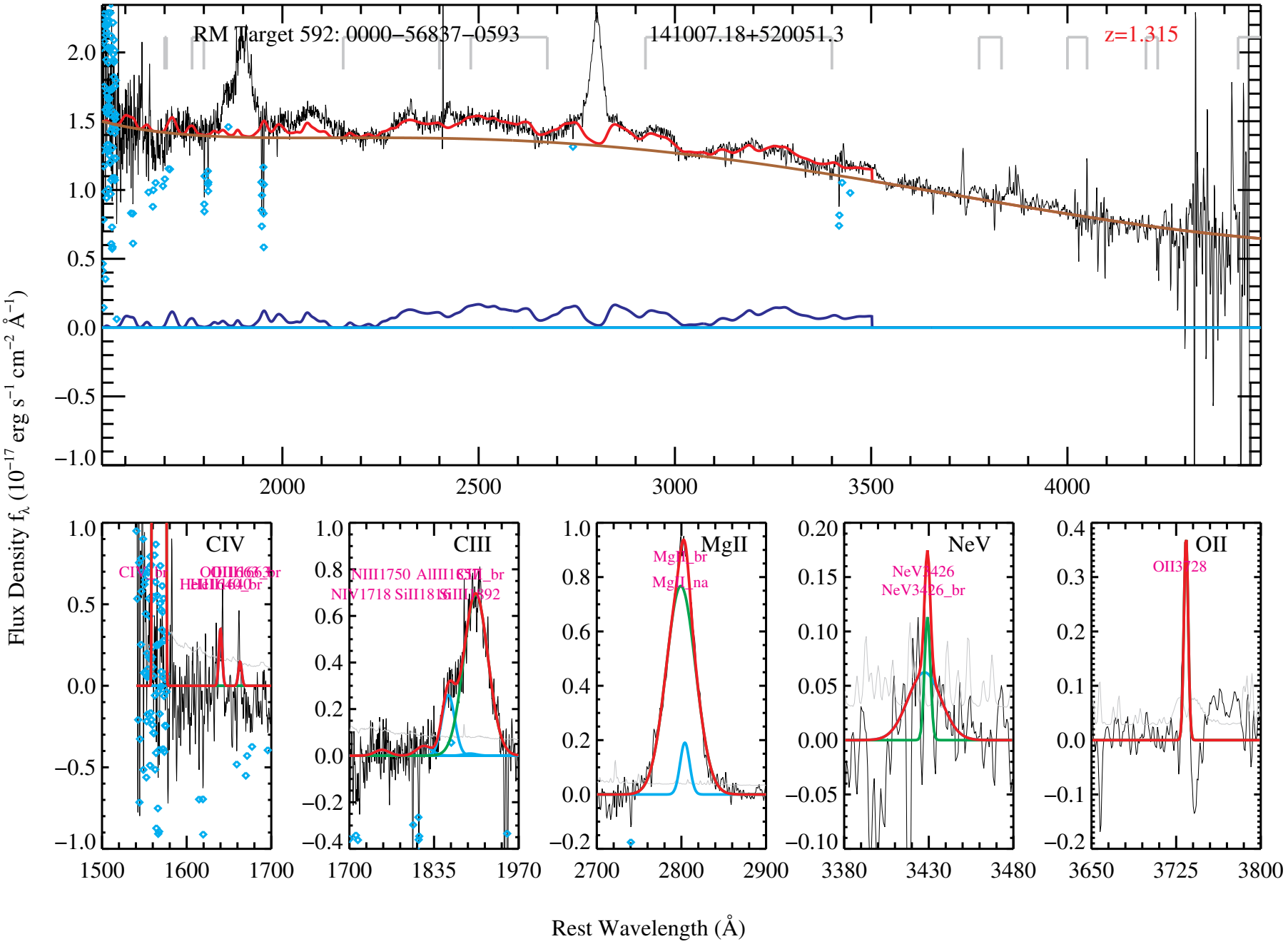

RM Target 587: 0000−56837−0588
142153.82+534833.9
z=3.456
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
SiII1816
Rest Wavelength (Å)


RM Target 588: 0000−56837−0589
142304.15+524630.2
z=0.998
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

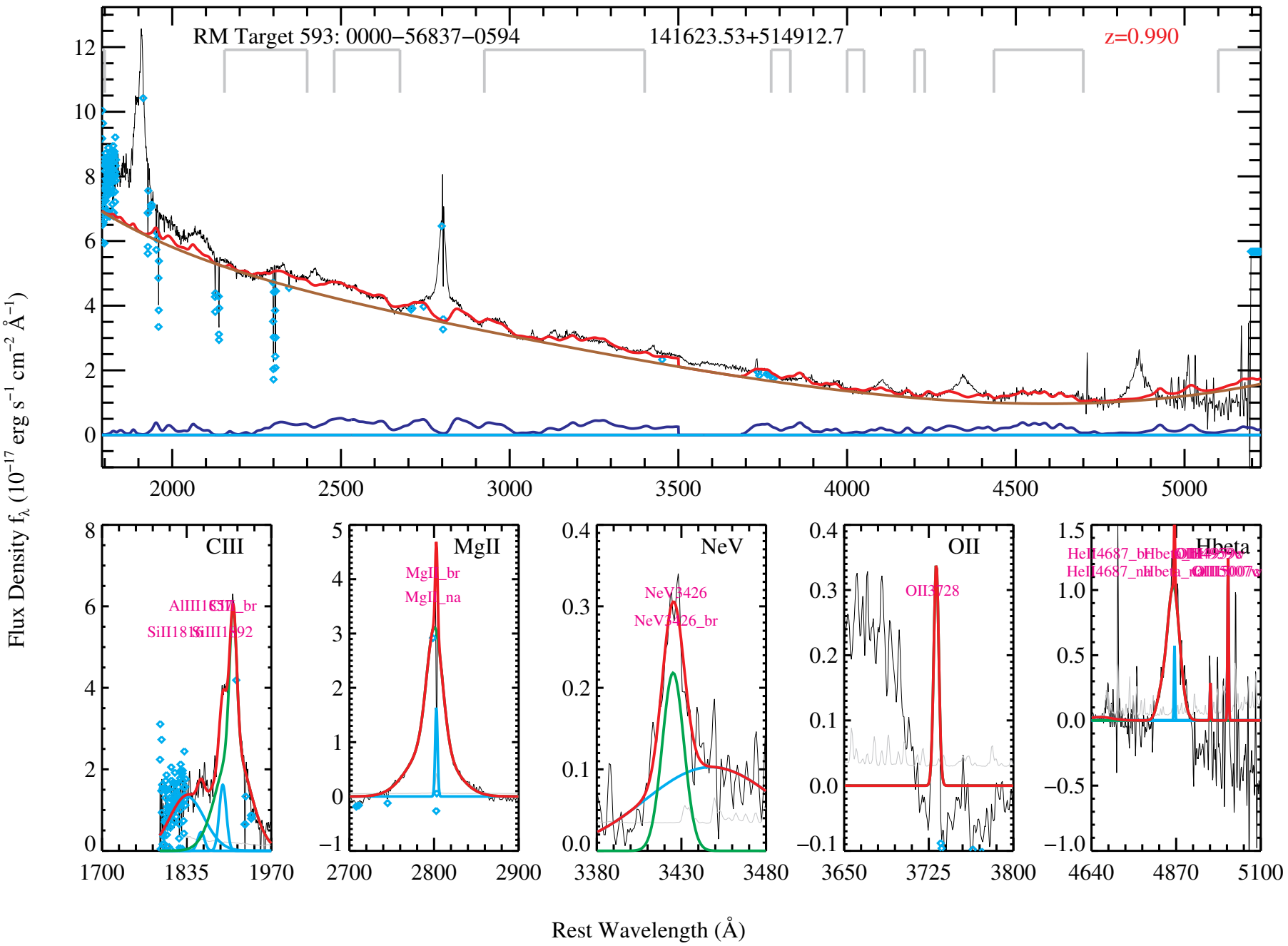

RM Target 589: 0000−56837−0590
142049.28+521053.3
z=0.751
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

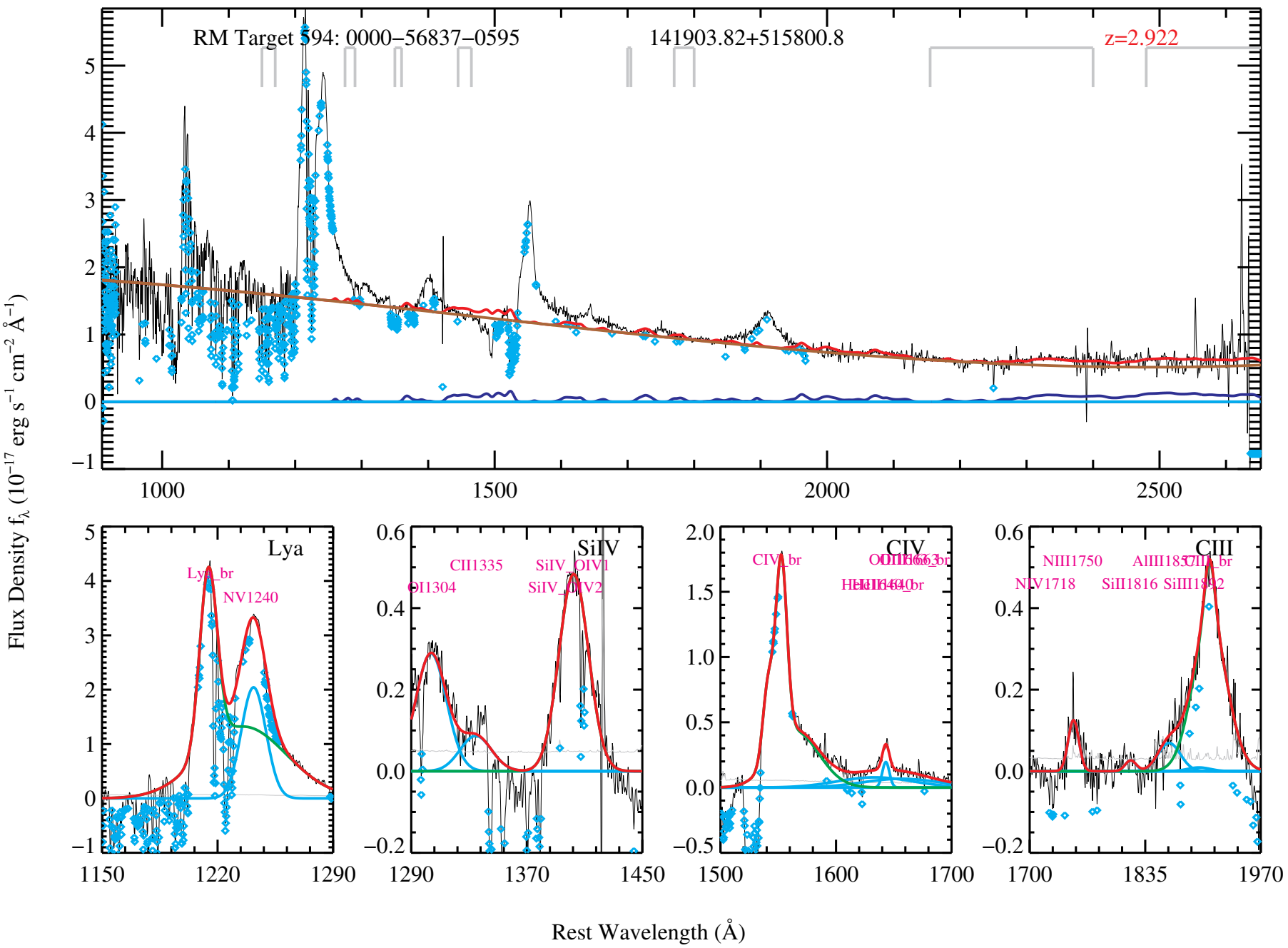

RM Target 590: 0000−56837−0591
142247.14+533336.3
z=1.564
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiII1814
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

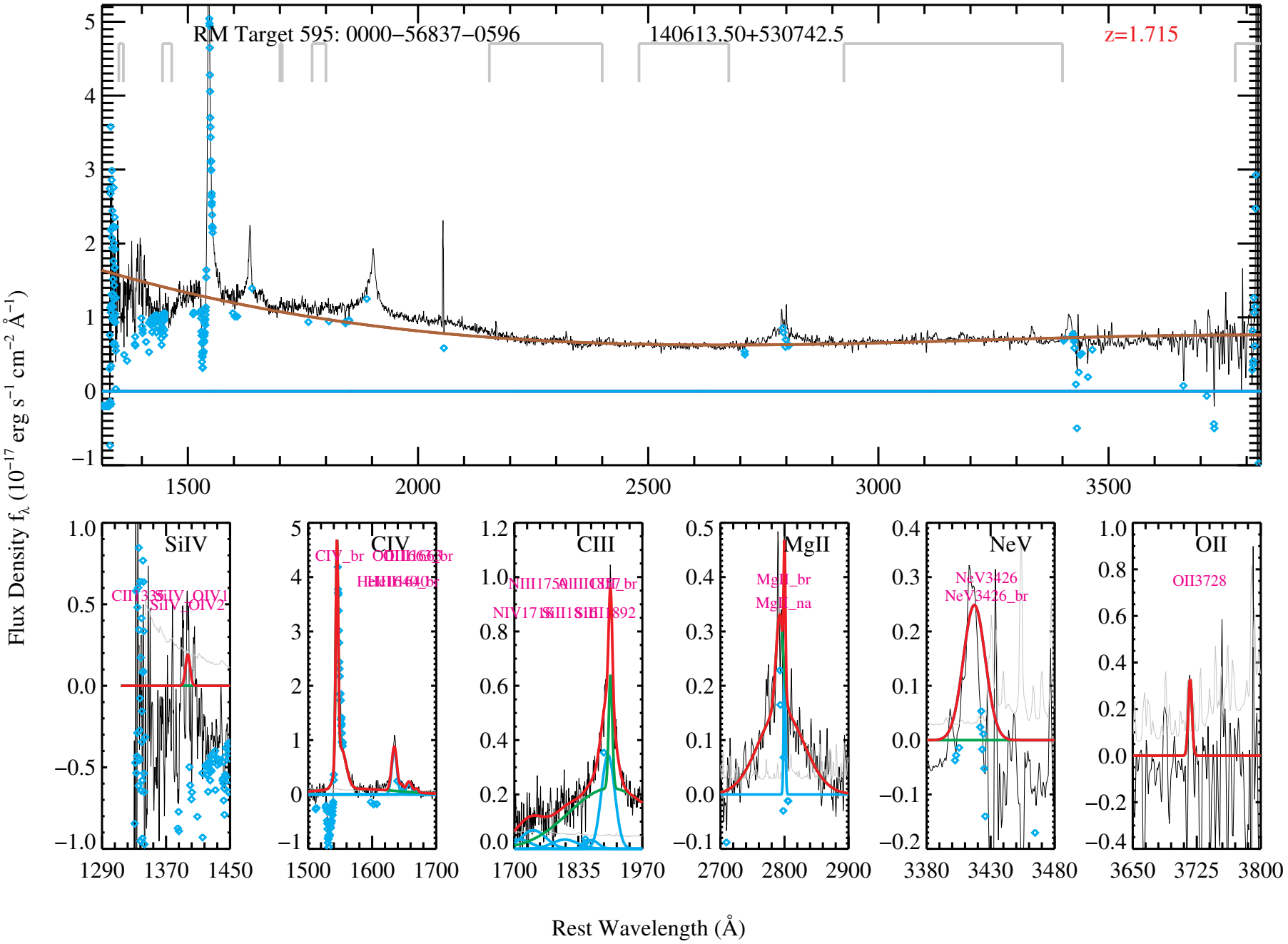

RM Target 591: 0000−56837−0592
140954.00+540827.6
z=2.103
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1818
SiIII1892
MgII
MgII_br
MgII_na

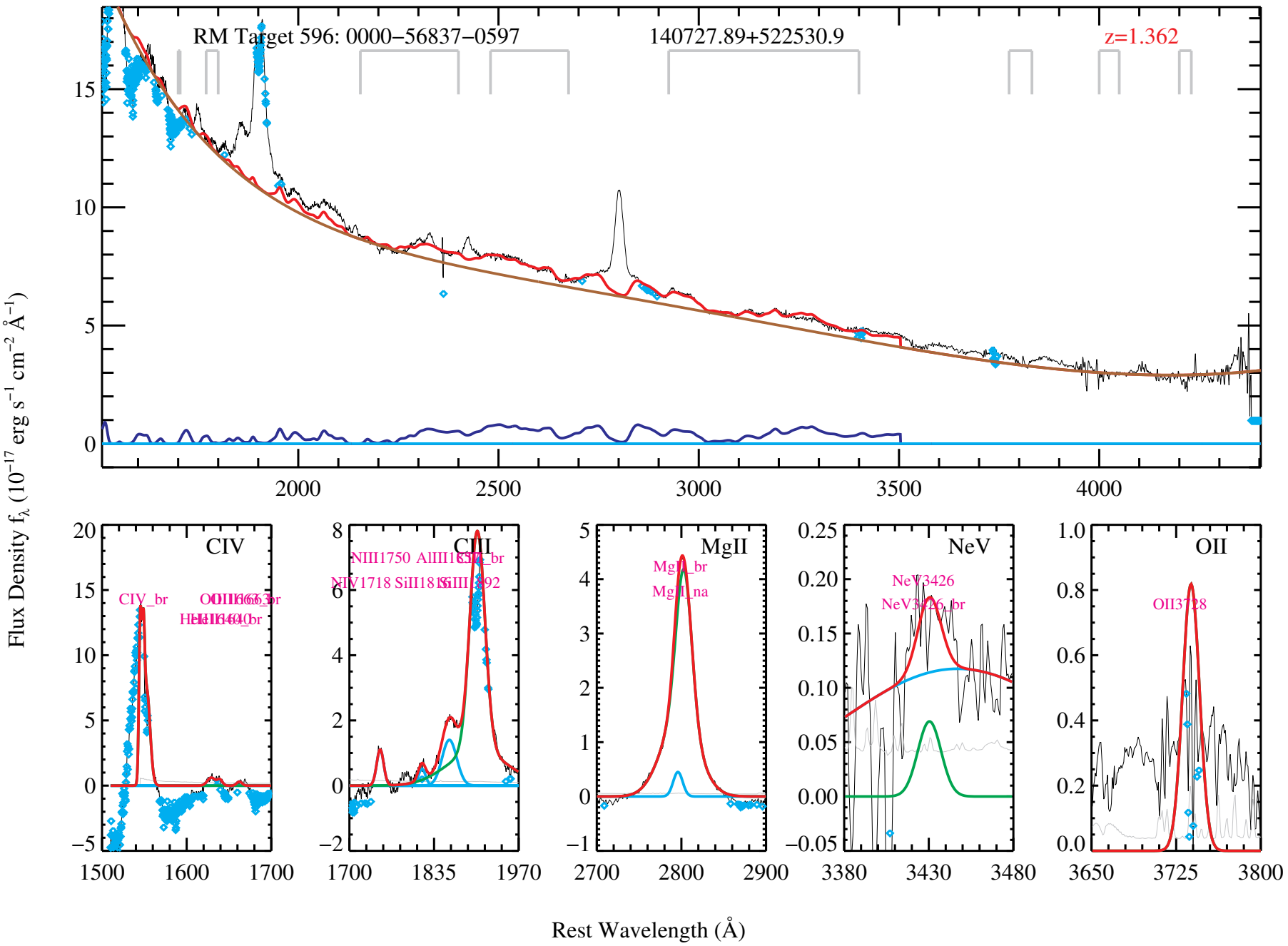


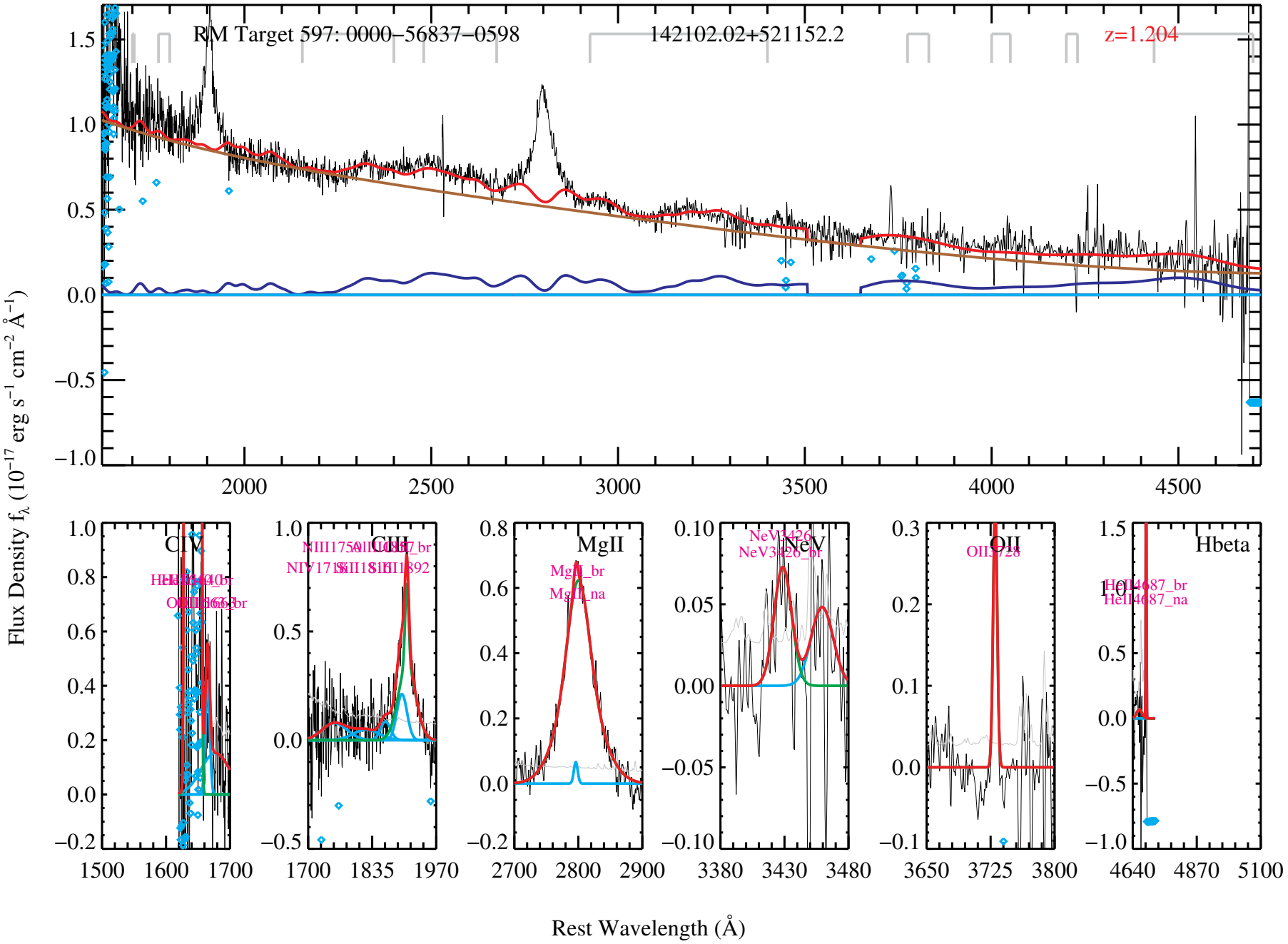
RM Target 592: 0000−56837−0593
141007.18+520051.3
z=1.315
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

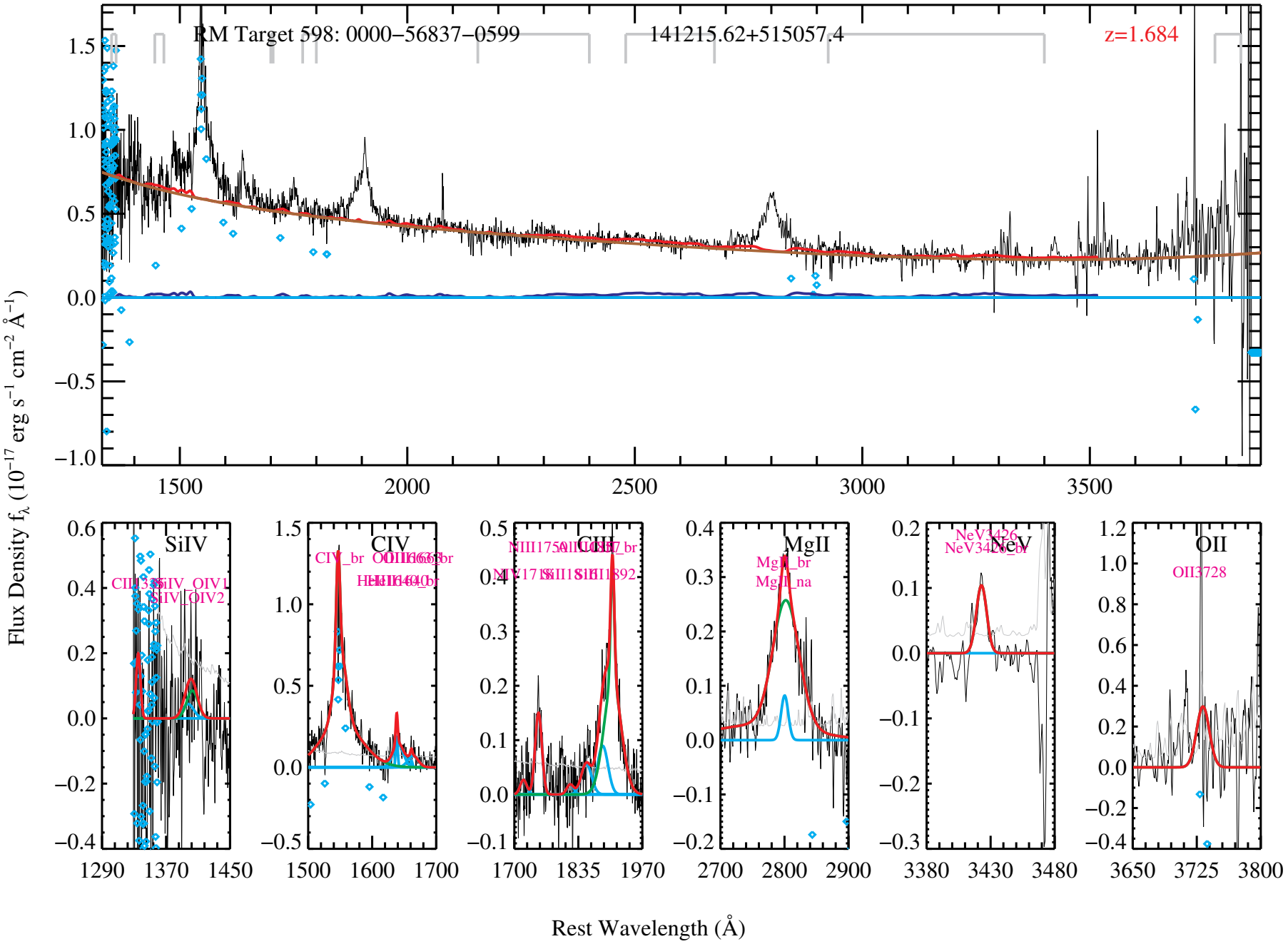

RM Target 593: 0000−56837−0594
141623.53+514912.7
z=0.990
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

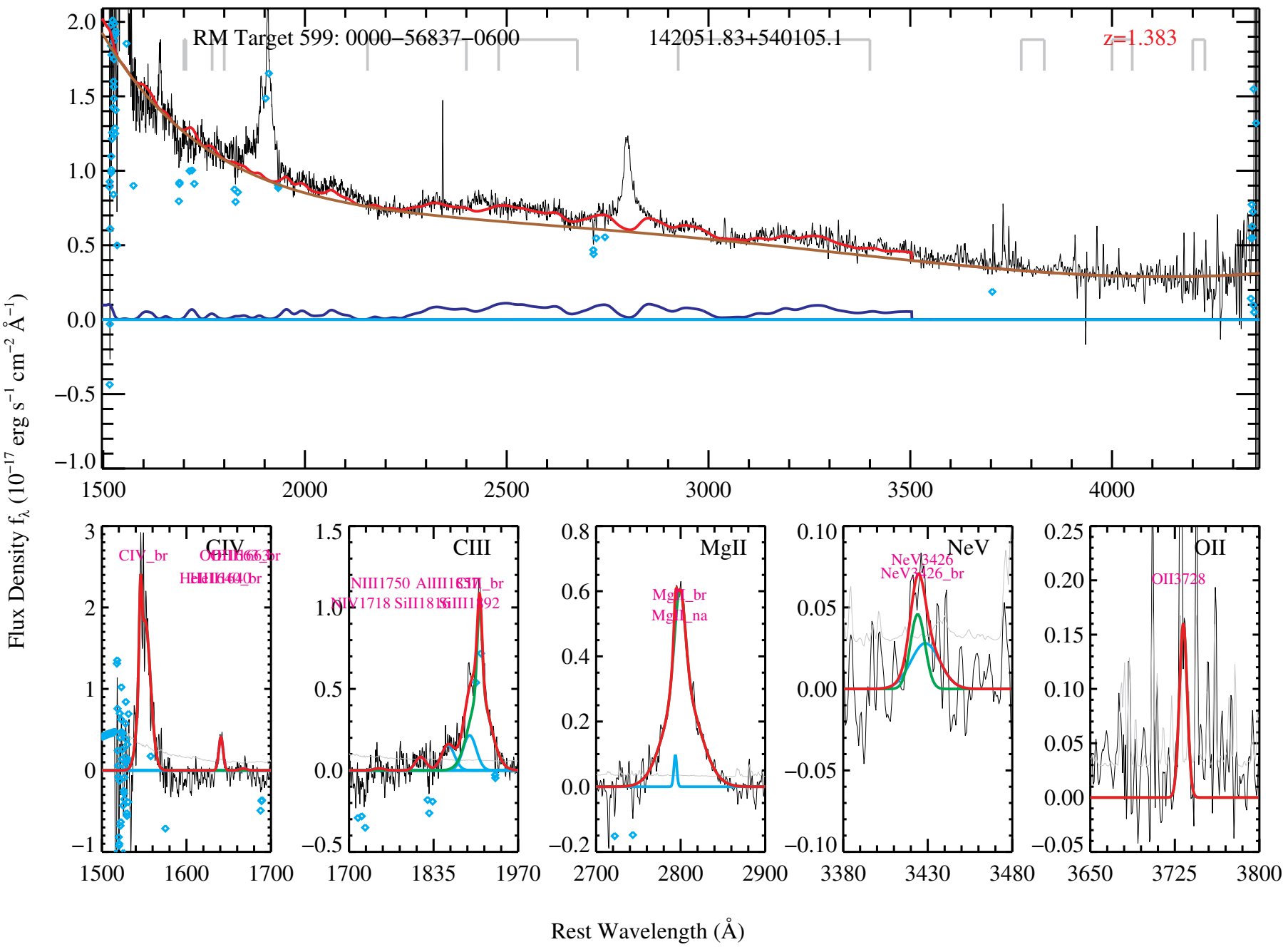

RM Target 594: 0000−56837−0595
141903.82+515800.8
z=2.922
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
OI1304
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
AlIII1857
SiII1816
SiIII1892
Rest Wavelength (Å)

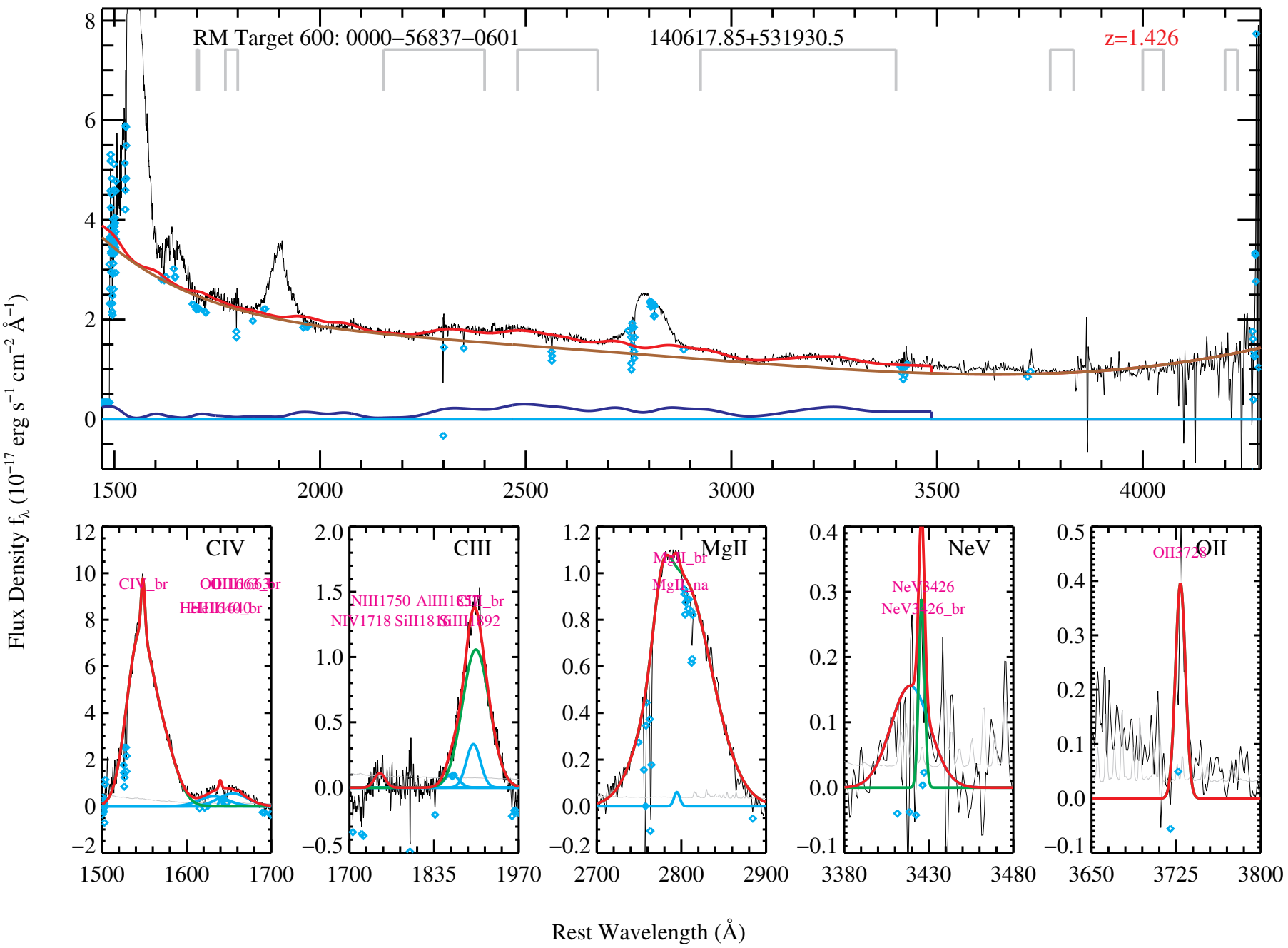

RM Target 595: 0000−56837−0596
140613.50+530742.5
z=1.715
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

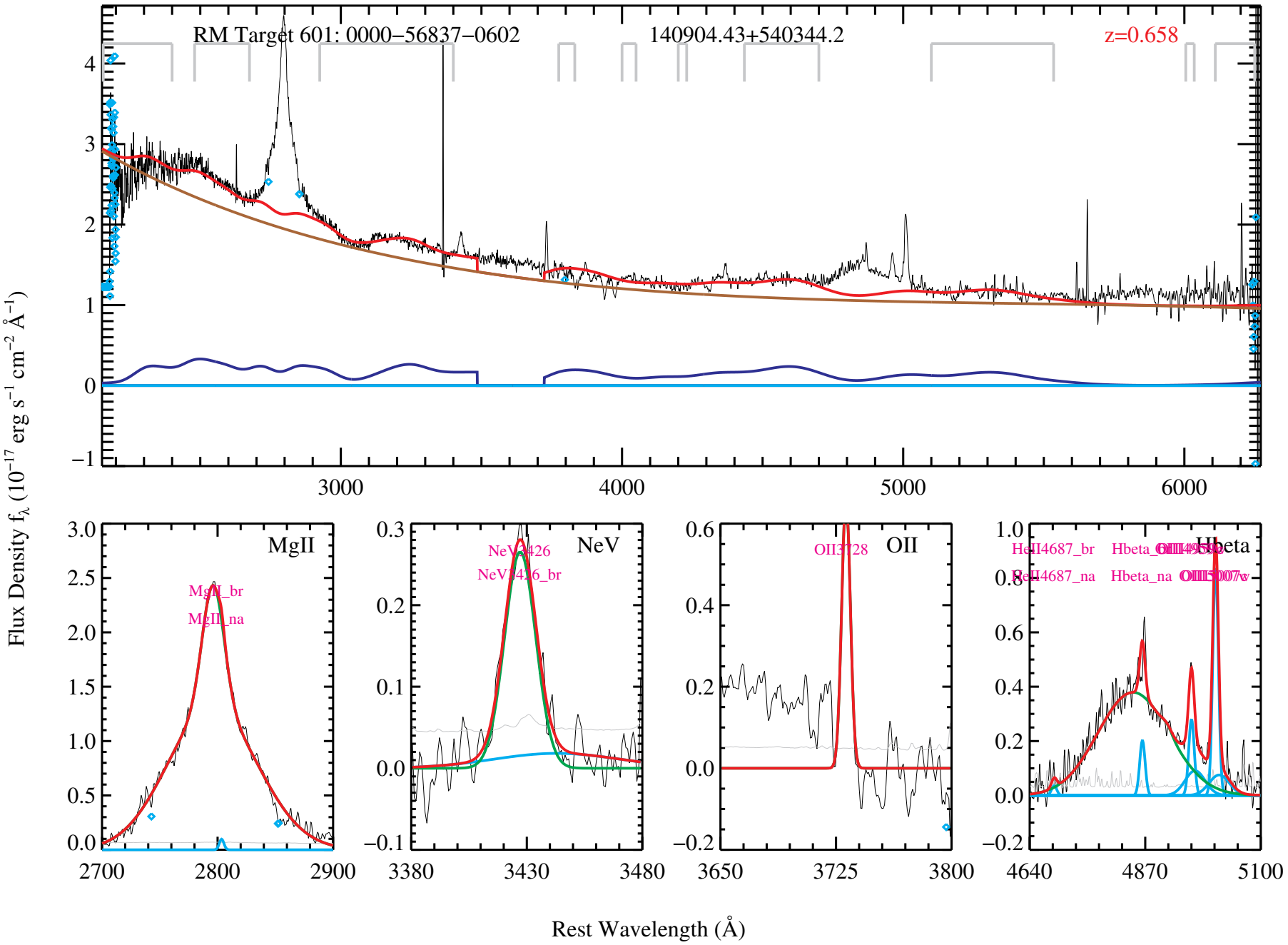

RM Target 596: 0000−56837−0597
140727.89+522530.9
z=1.362
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

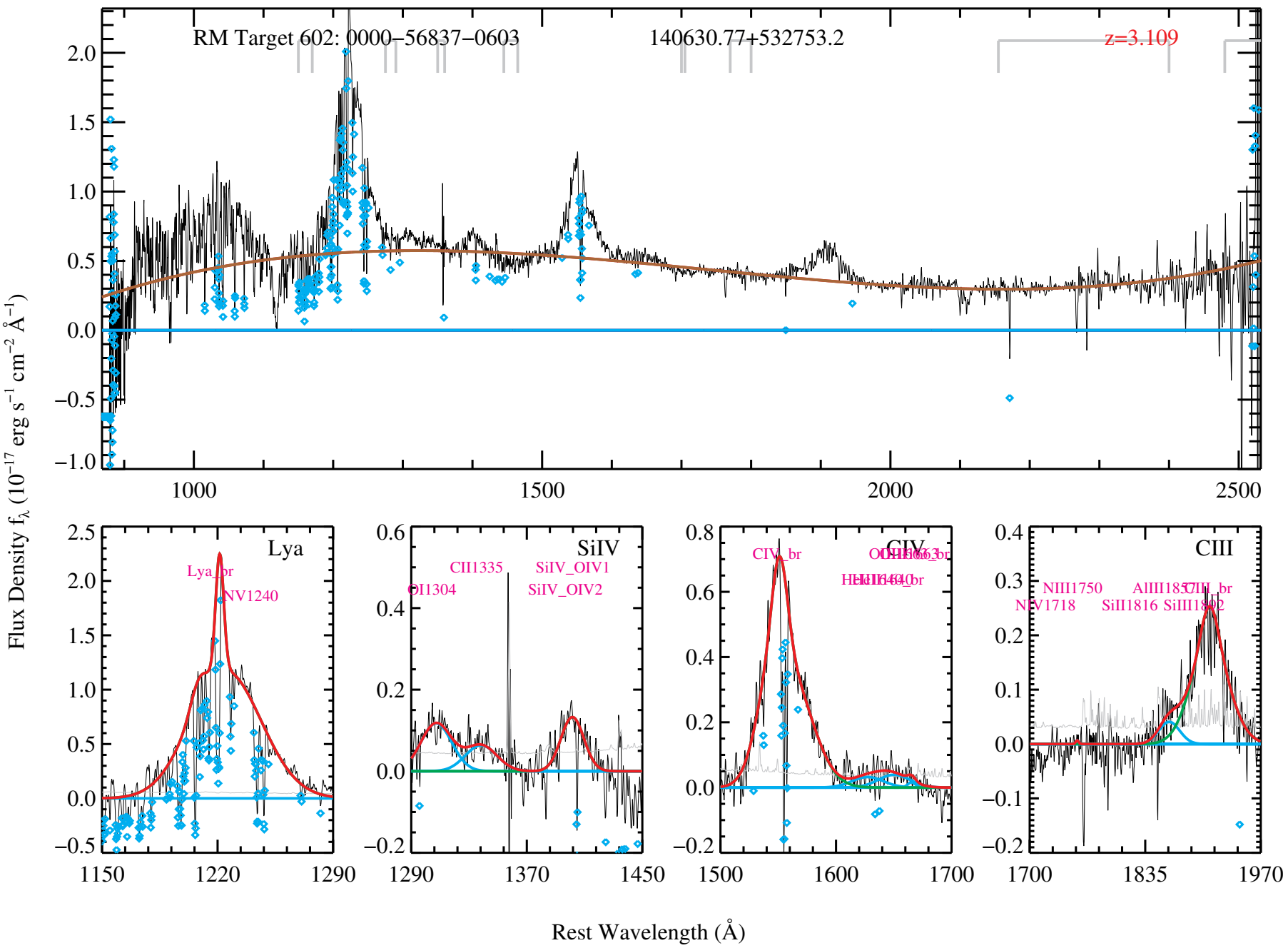

RM Target 597: 0000−56837−0598
142102.02+521152.2
z=1.204
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

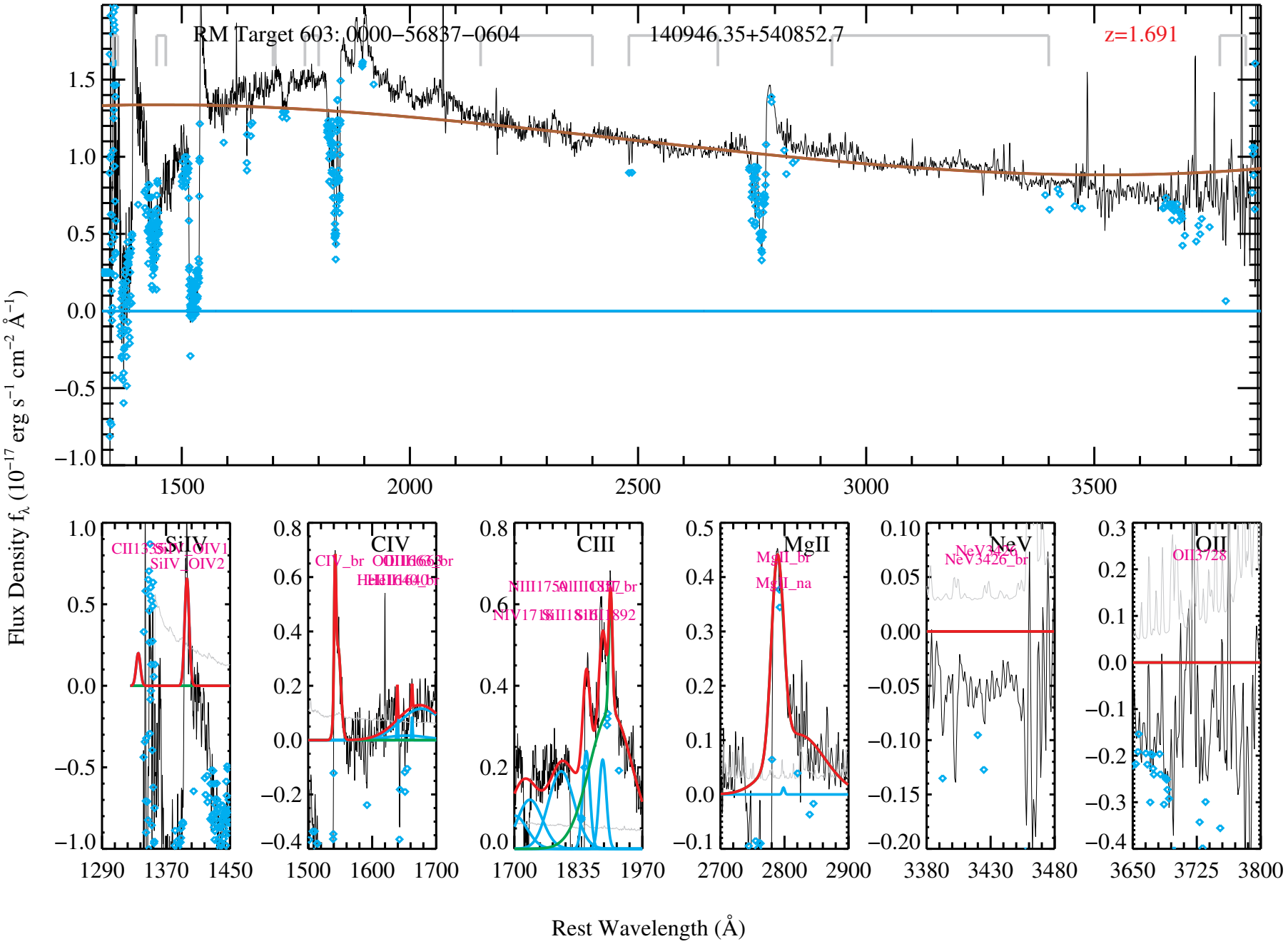

RM Target 598: 0000−56837−0599
141215.62+515057.4
z=1.684
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
OII
OII3728
Rest Wavelength (Å)

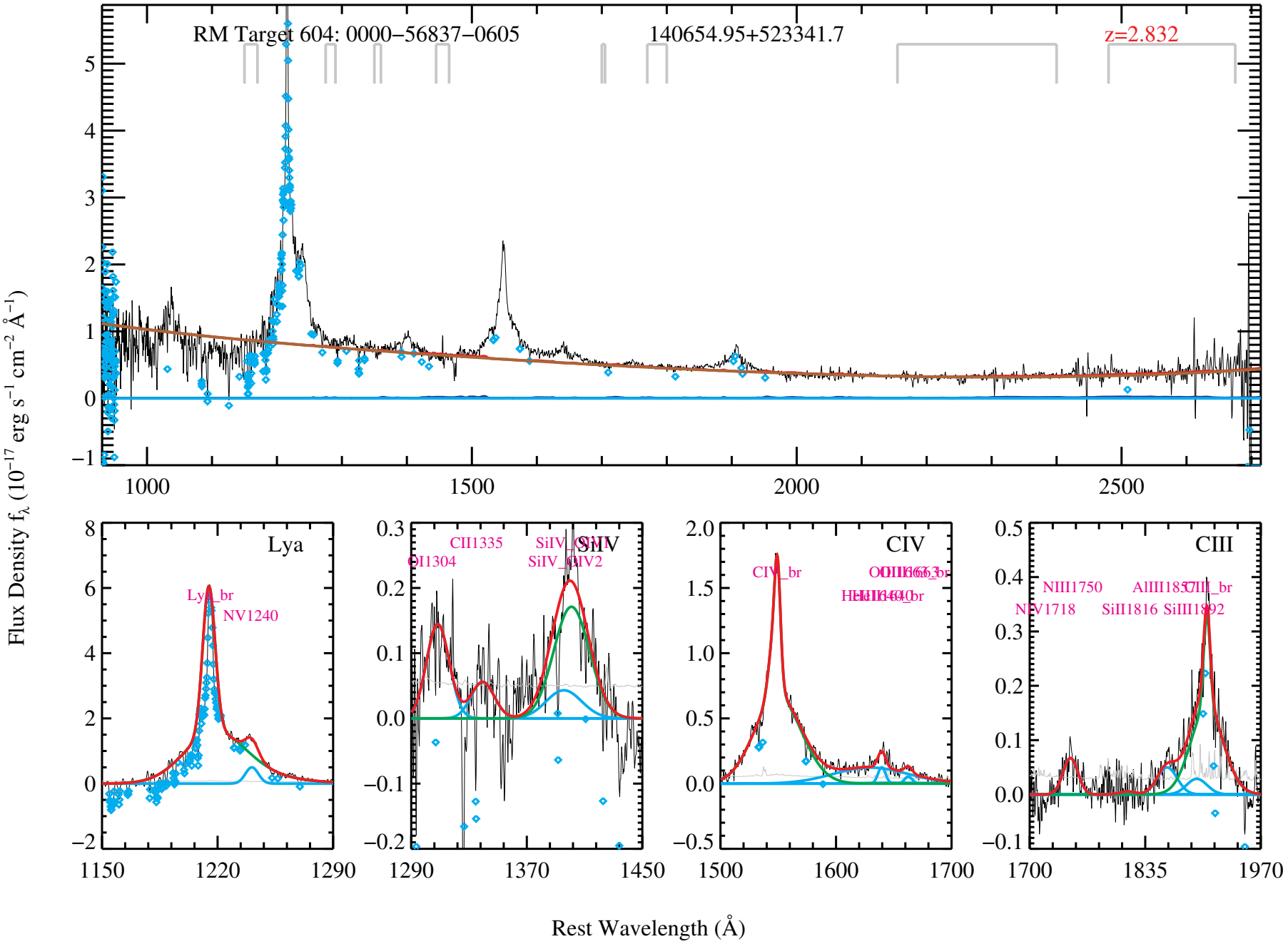

RM Target 599: 0000−56837−0600
142051.83+540105.1
z=1.383
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

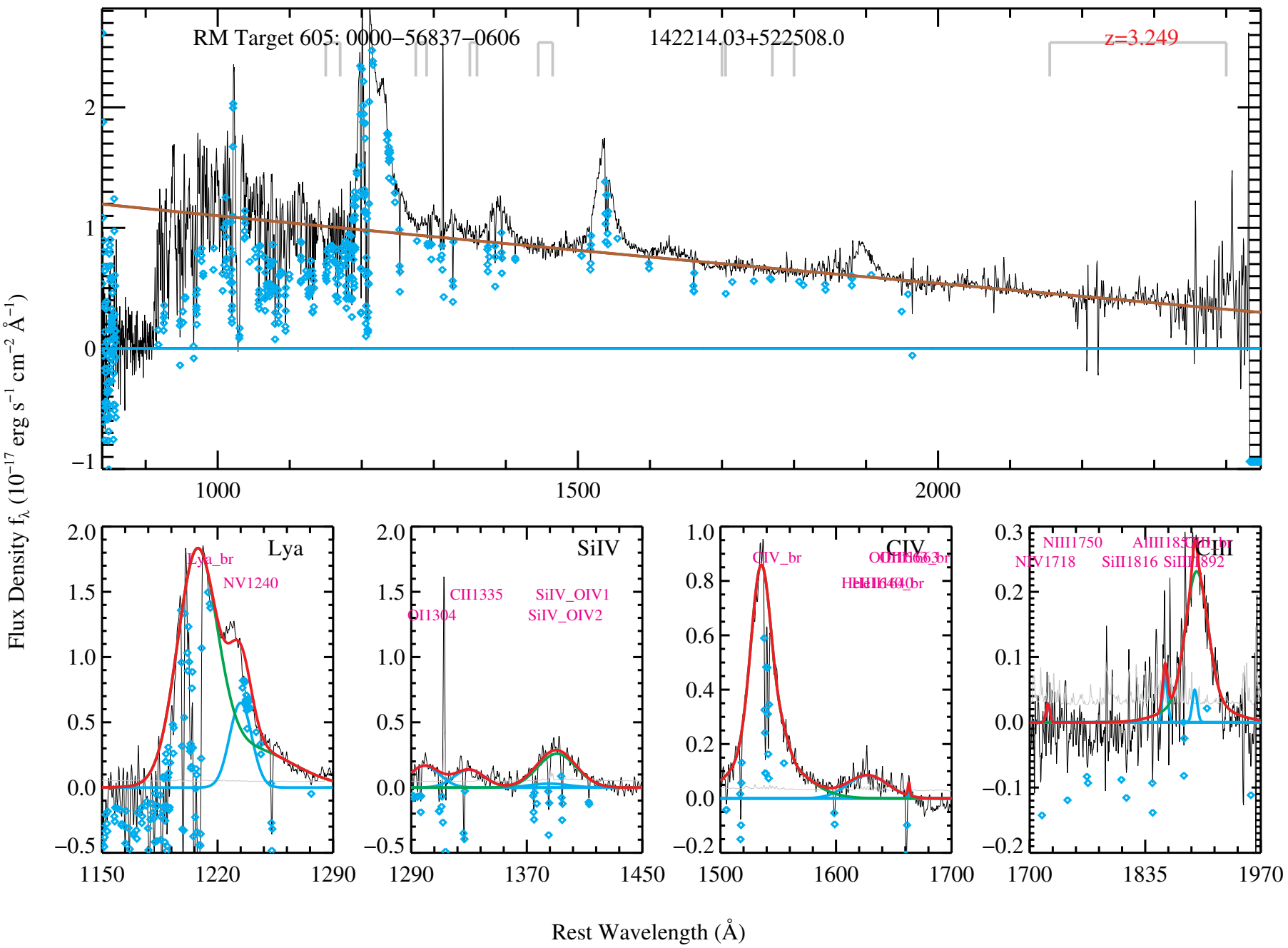

RM Target 600: 0000−56837−0601
140617.85+531930.5
z=1.426
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
NIV1718
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3729
Rest Wavelength (Å)

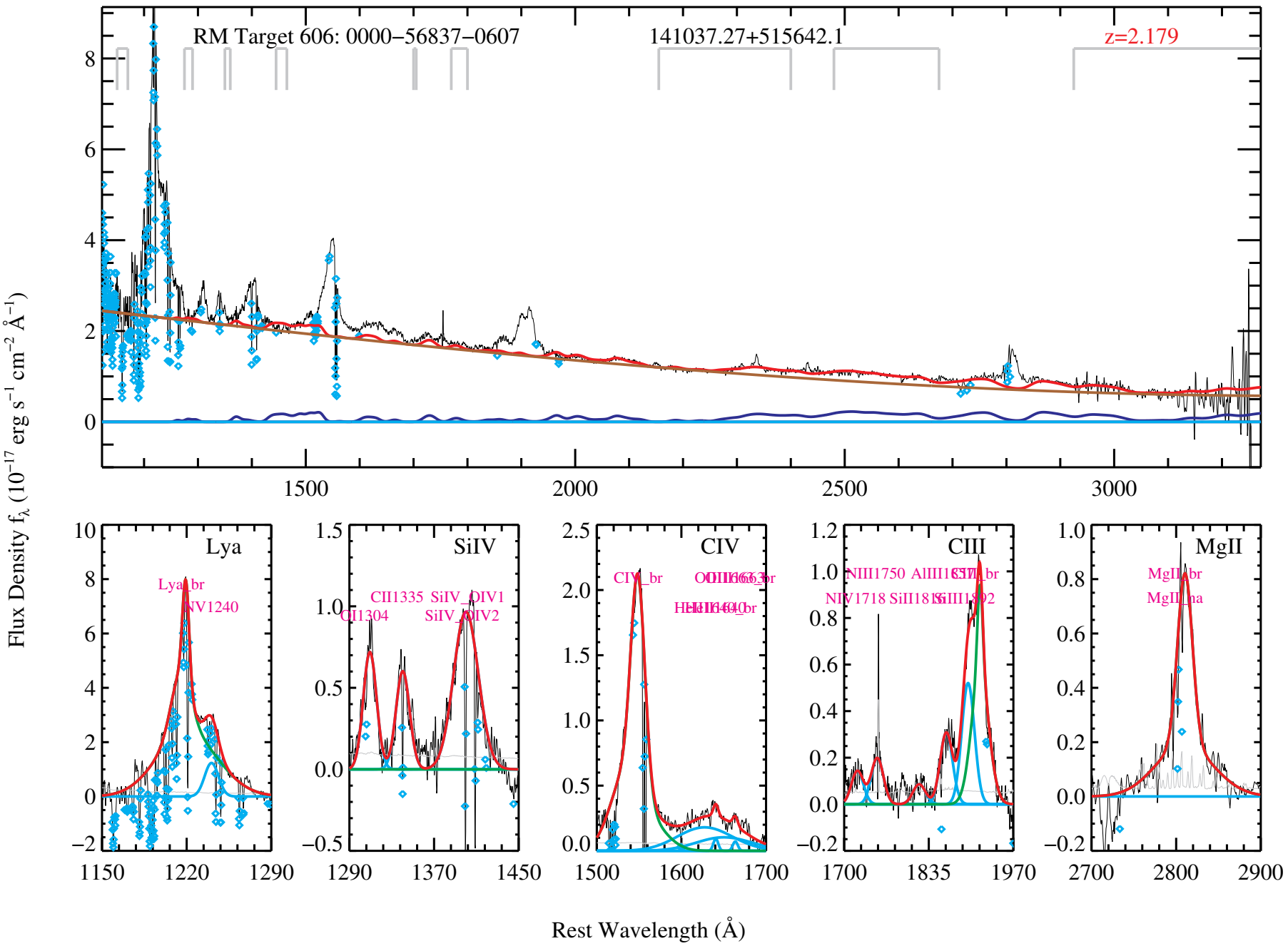

RM Target 601: 0000−56837−0602
140904.43+540344.2
z=0.658
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

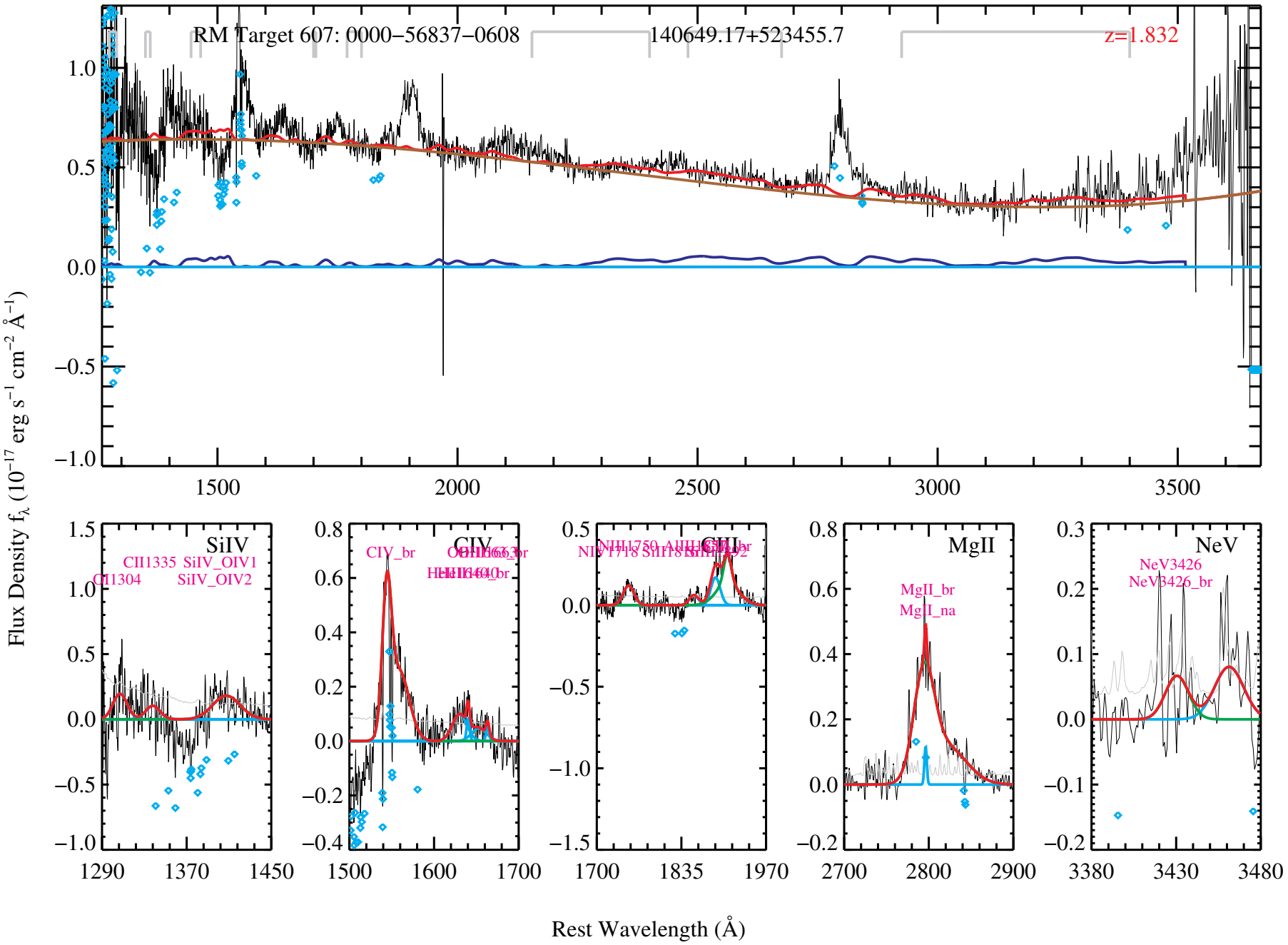

RM Target 602: 0000−56837−0603
140630.77+532753.2
z=3.109
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NEV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

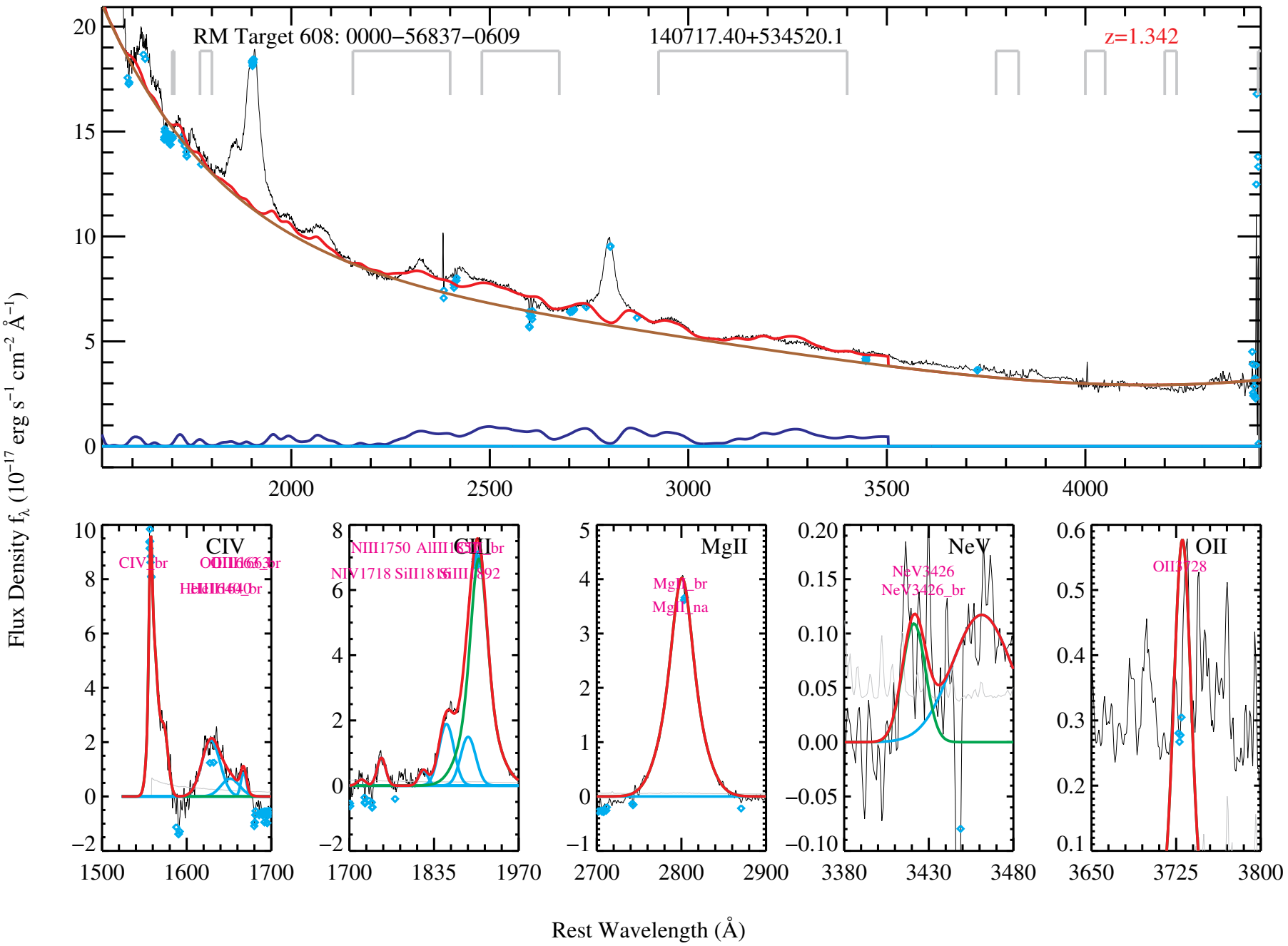

RM Target 603: 0000−56837−0604
140946.35+540852.7
z=1.691
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426_br
OII3728
Rest Wavelength (Å)

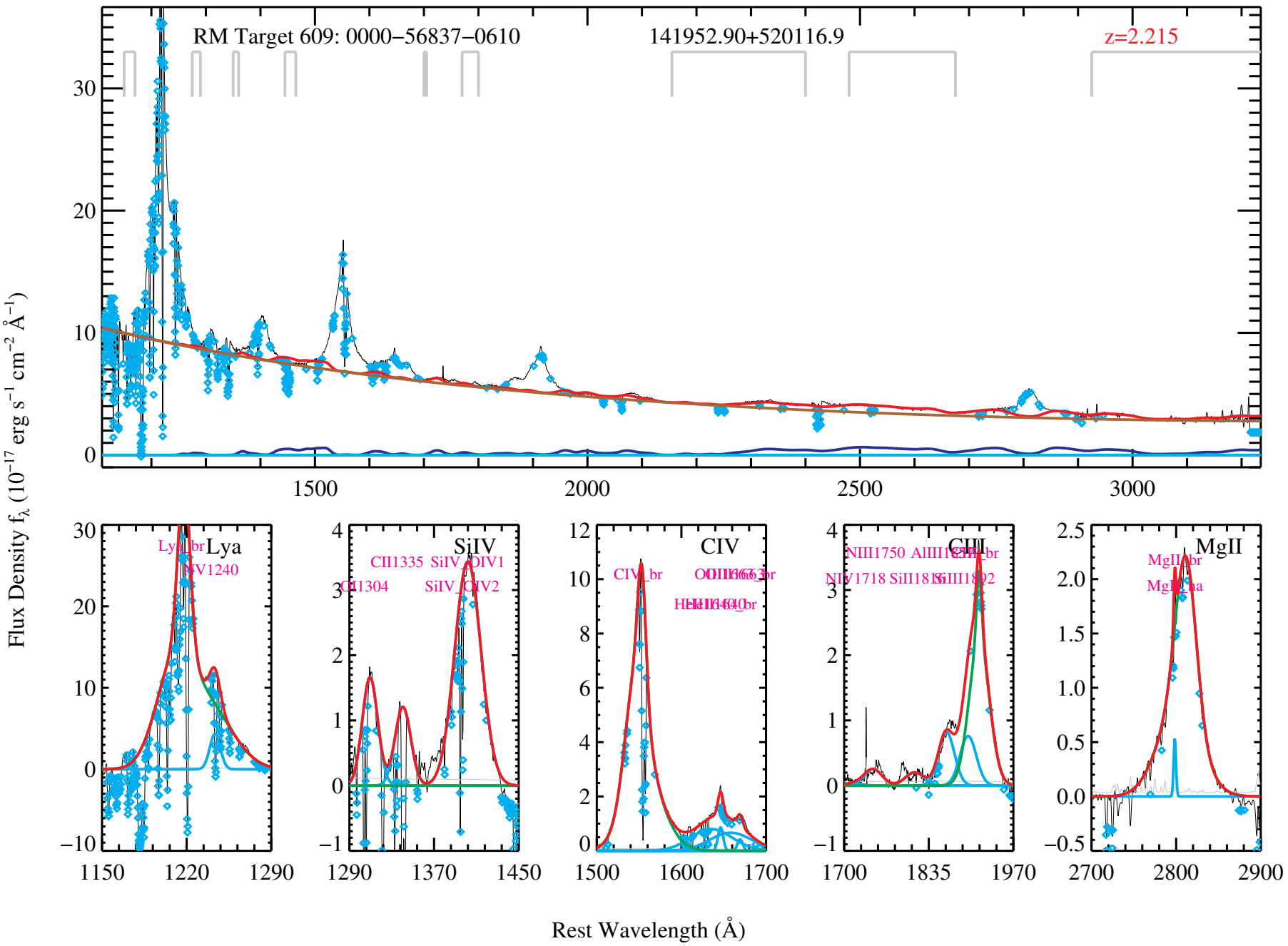

RM Target 604: 0000−56837−0605
140654.95+523341.7
z=2.832
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NEV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

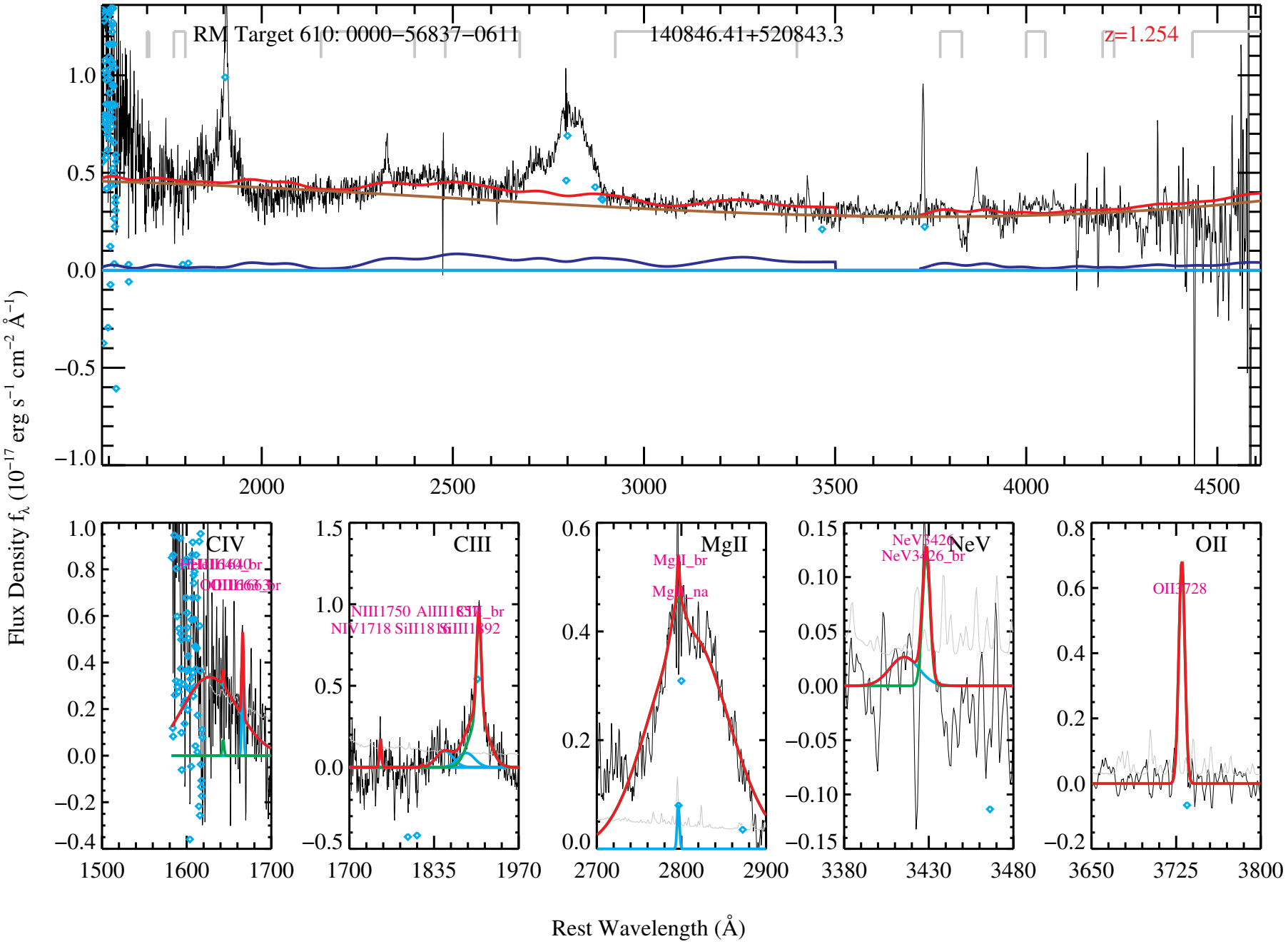

RM Target 605: 0000−56837−0606
142214.03+522508.0
z=3.249
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
NIII1750
NIV1718
SiII1816
Rest Wavelength (Å)

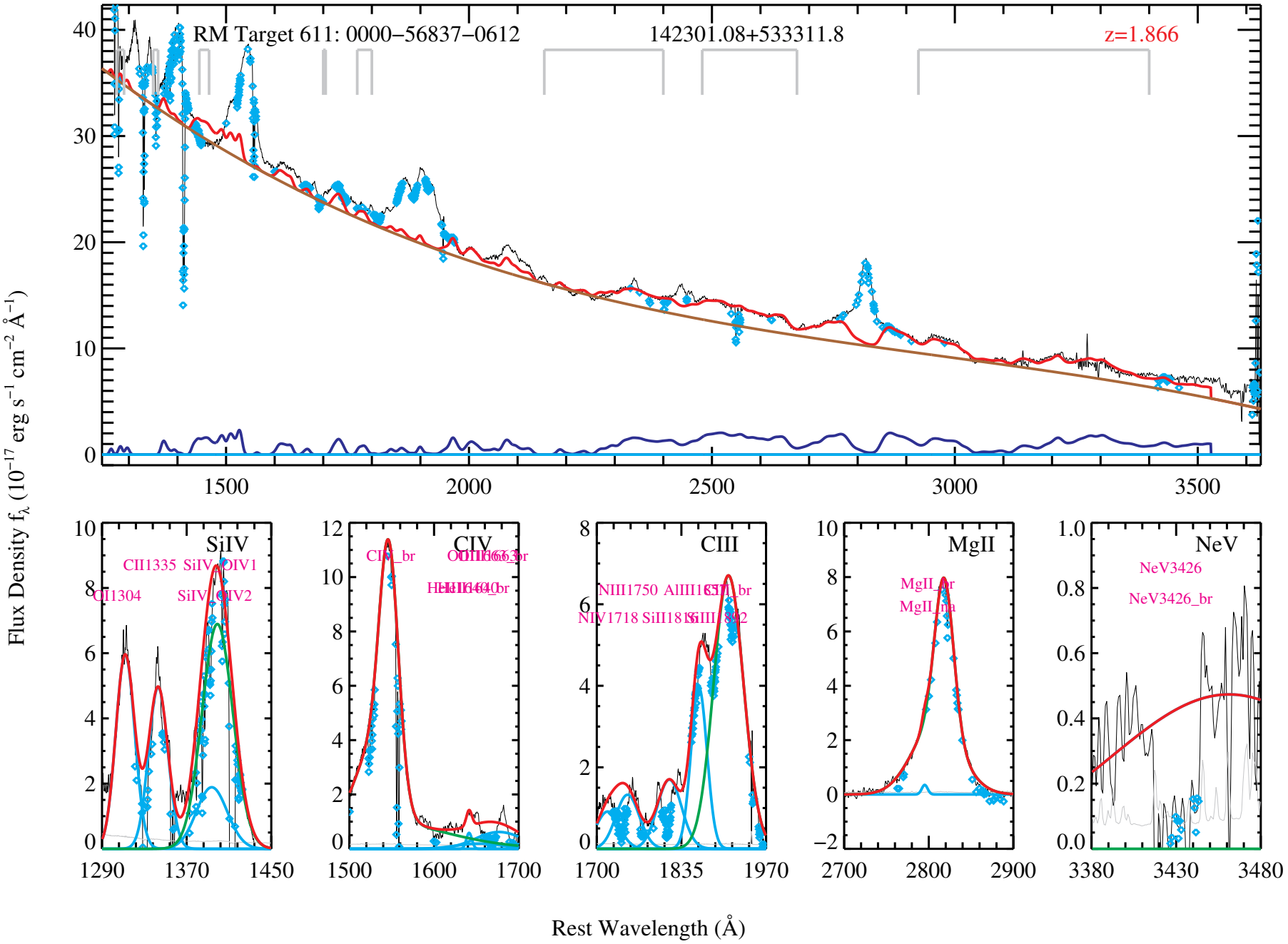

RM Target 606: 0000−56837−0607
141037.27+515642.1
z=2.179
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

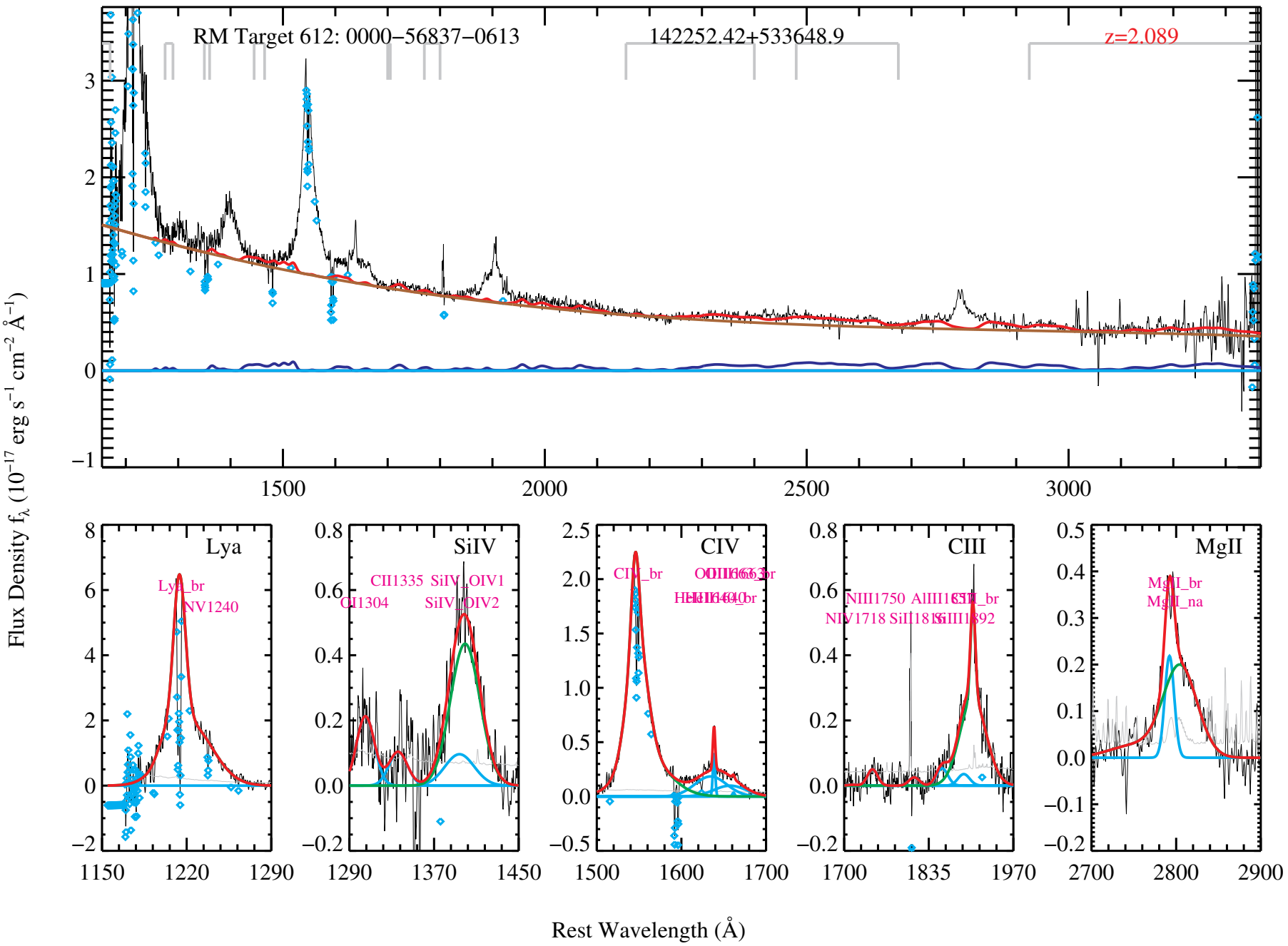

RM Target 607: 0000−56837−0608
140649.17+523455.7
z=1.832
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

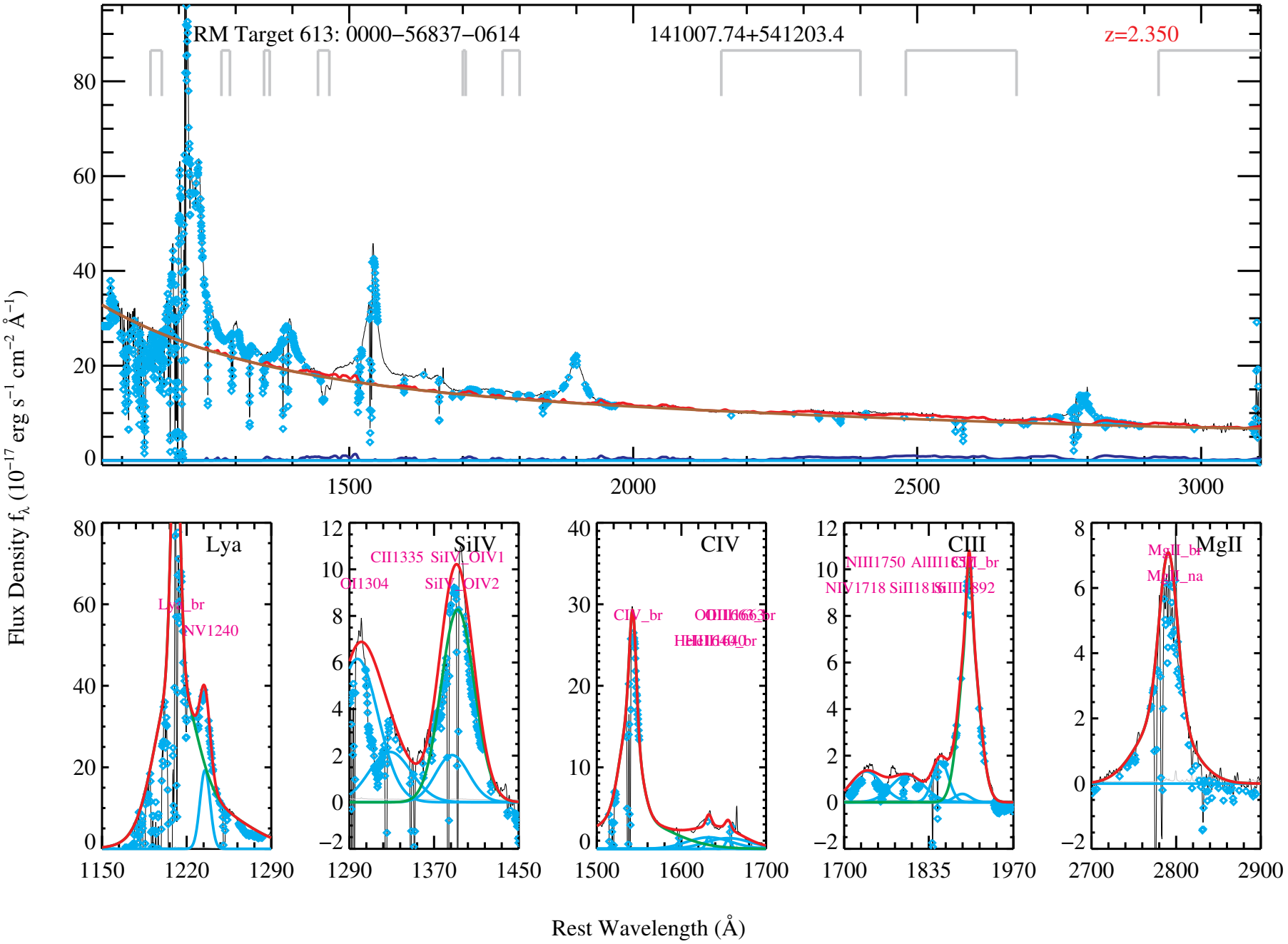

RM Target 608: 0000−56837−0609
140717.40+534520.1
z=1.342
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

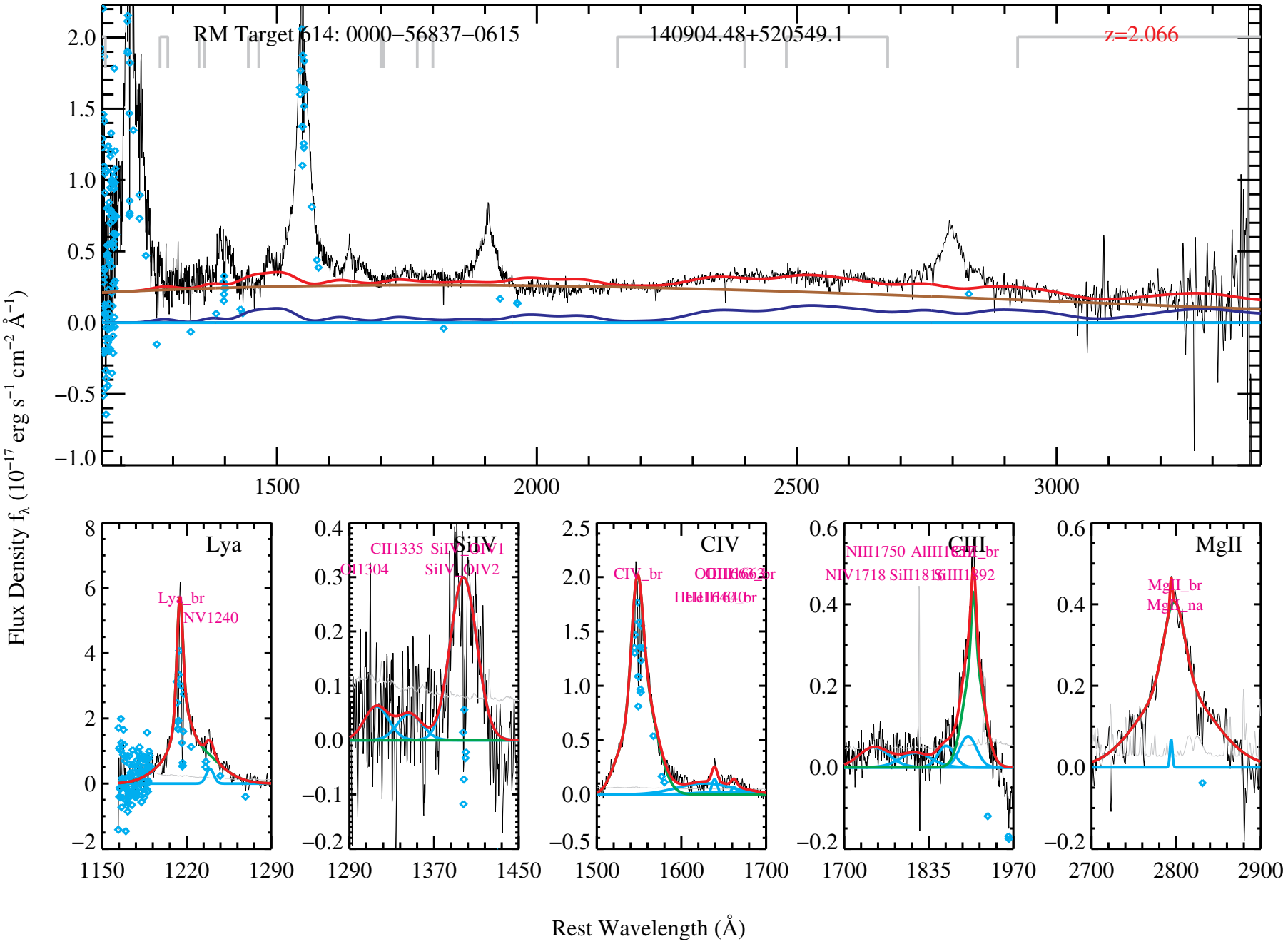

RM Target 609: 0000−56837−0610
141952.90+520116.9
z=2.215
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
SiIV
CIV
CIII
MgII

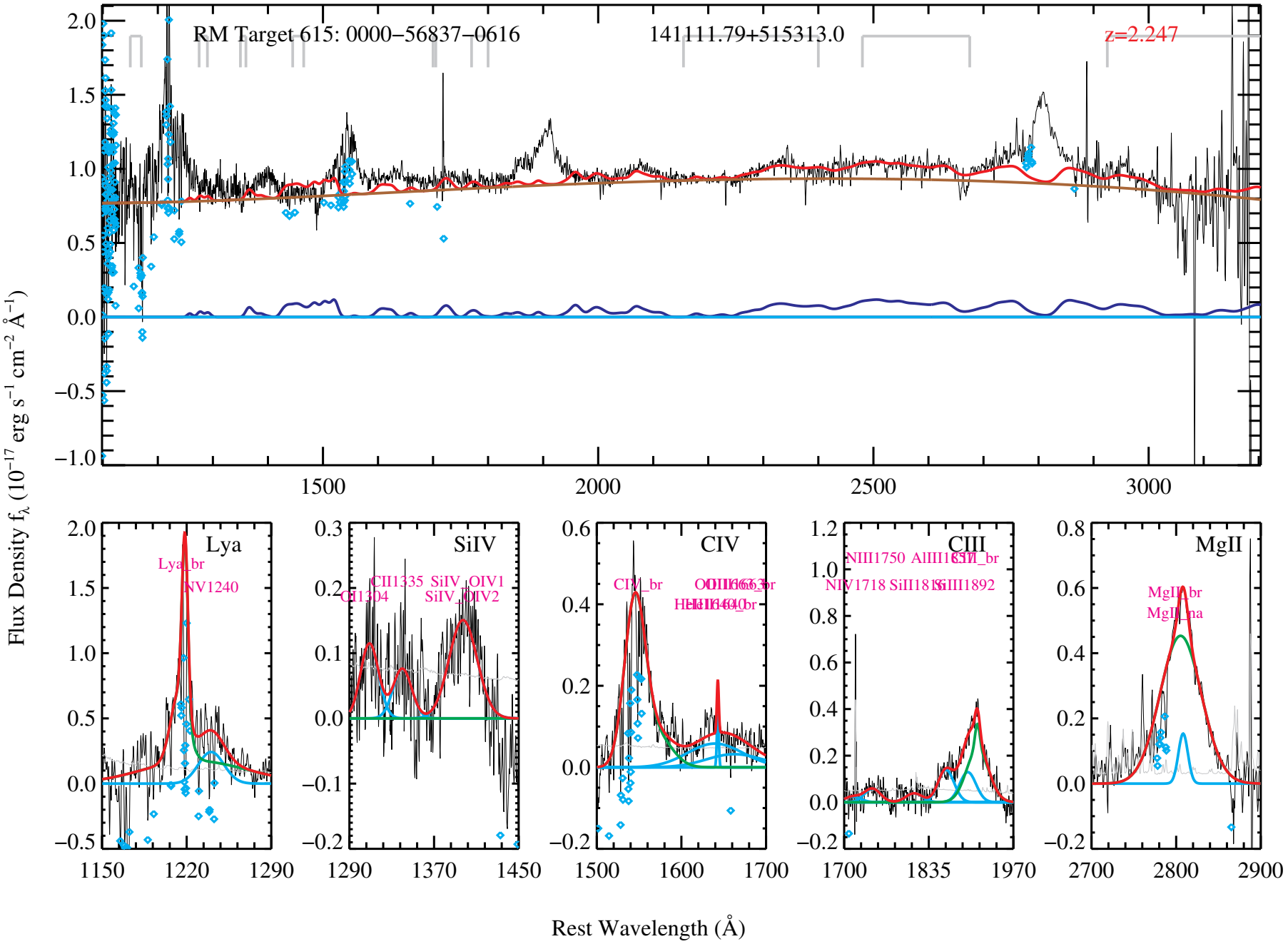

RM Target 610: 0000−56837−0611
140846.41+520843.3
z=1.254
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
OII3728
Rest Wavelength (Å)

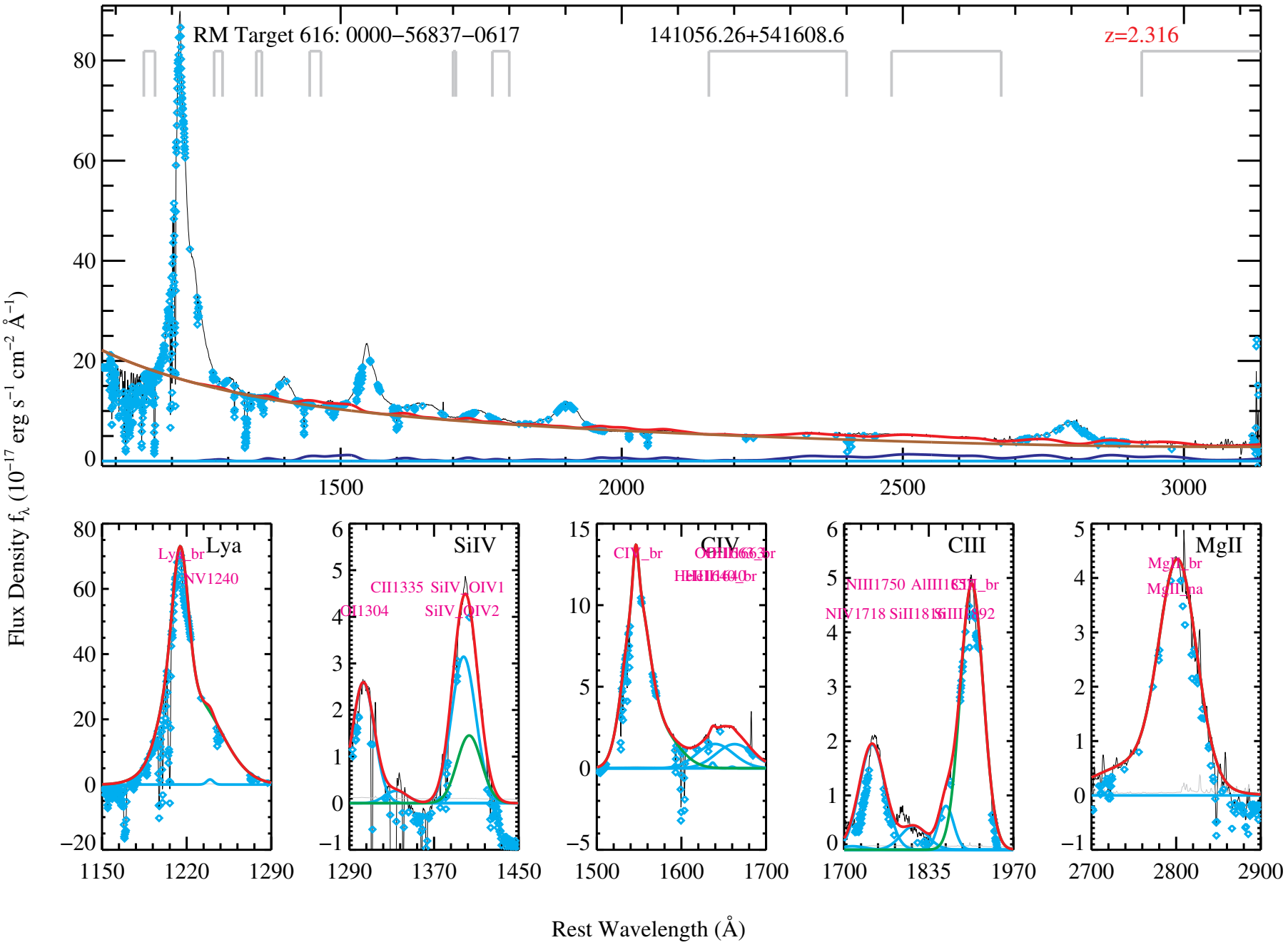

RM Target 611: 0000−56837−0612
142301.08+533311.8
z=1.866
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1814
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

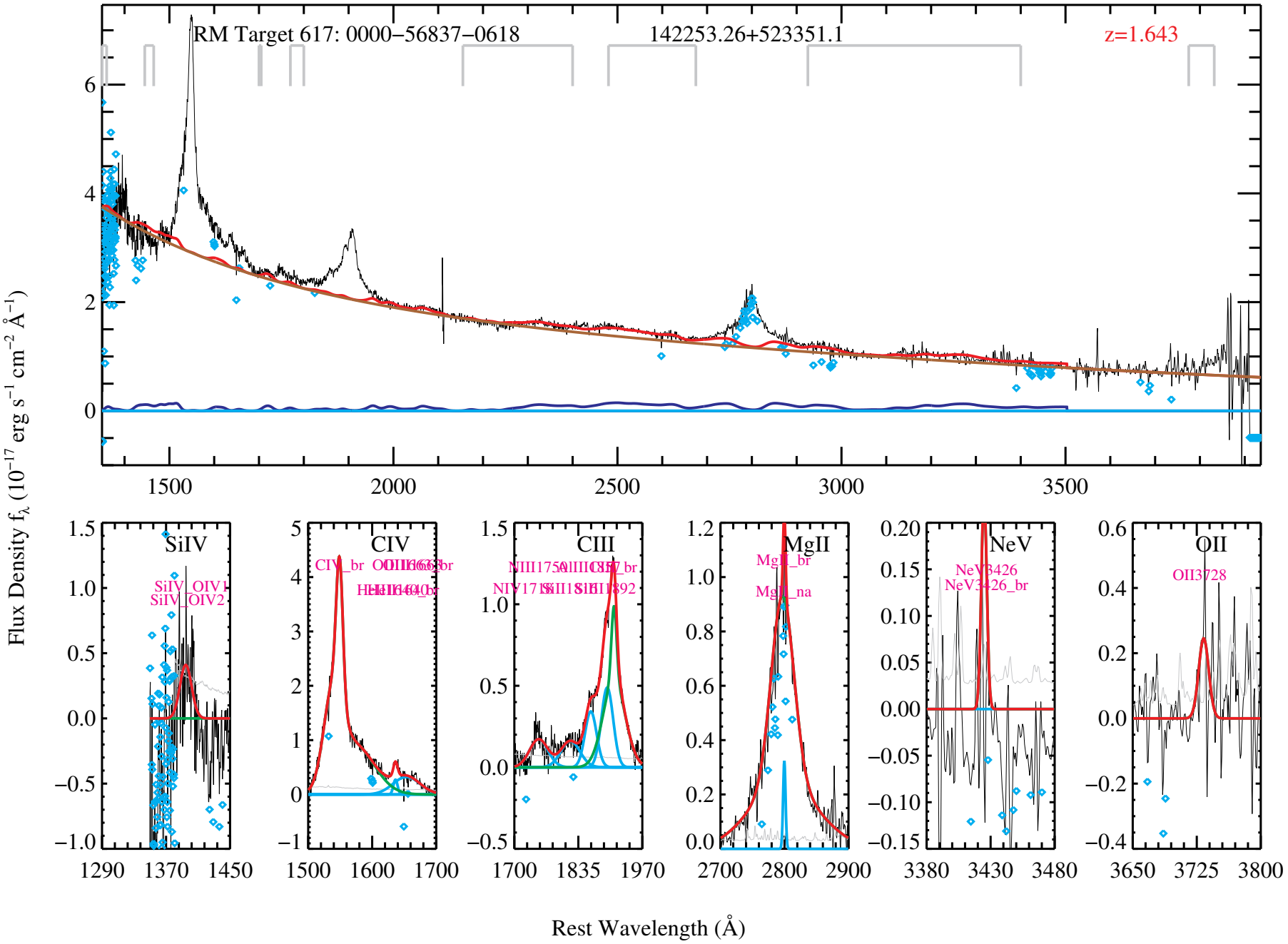

RM Target 612: 0000−56837−0613
142252.42+533648.9
z=2.089
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

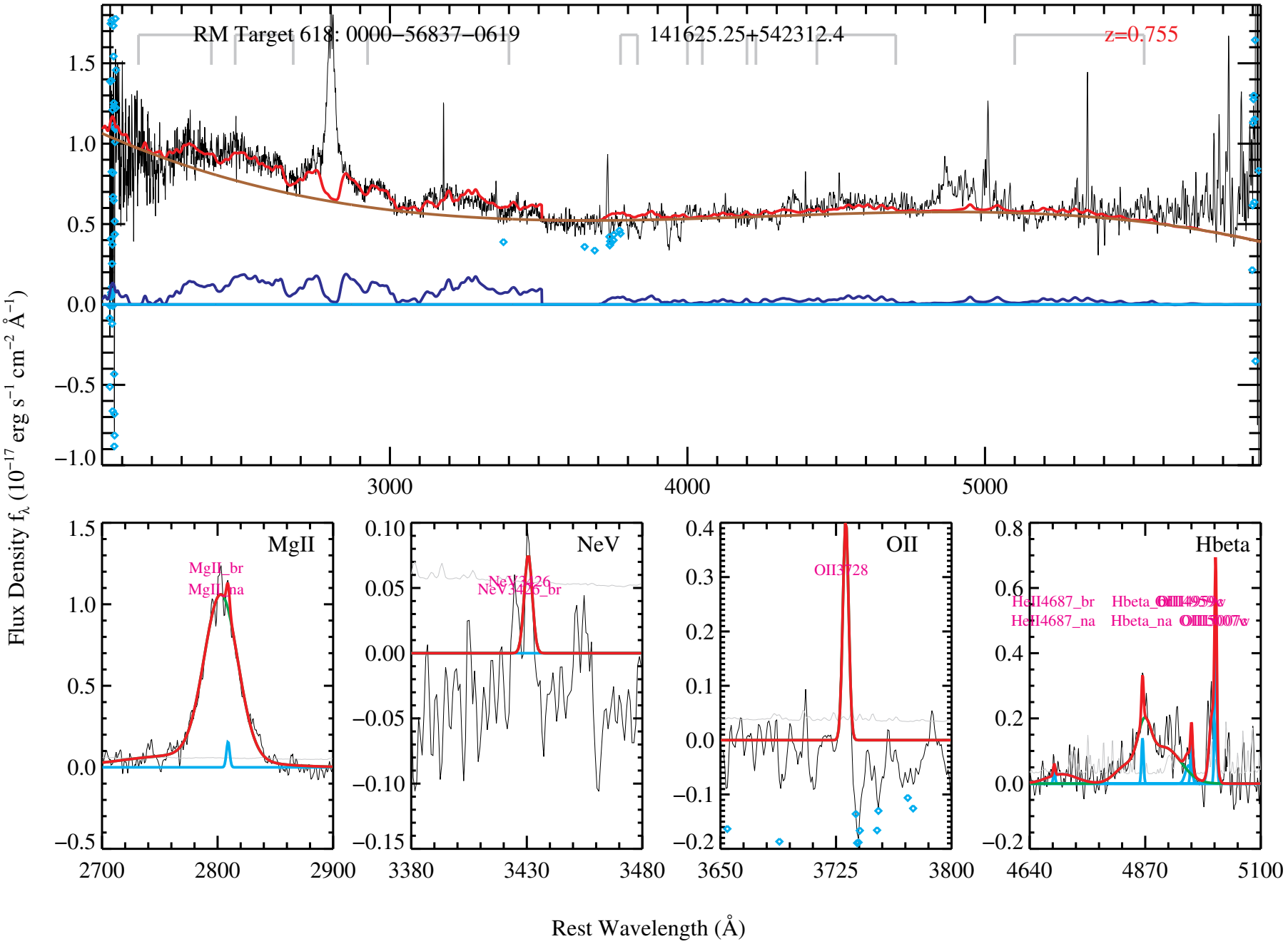

RM Target 613: 0000−56837−0614
141007.74+541203.4
z=2.350
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

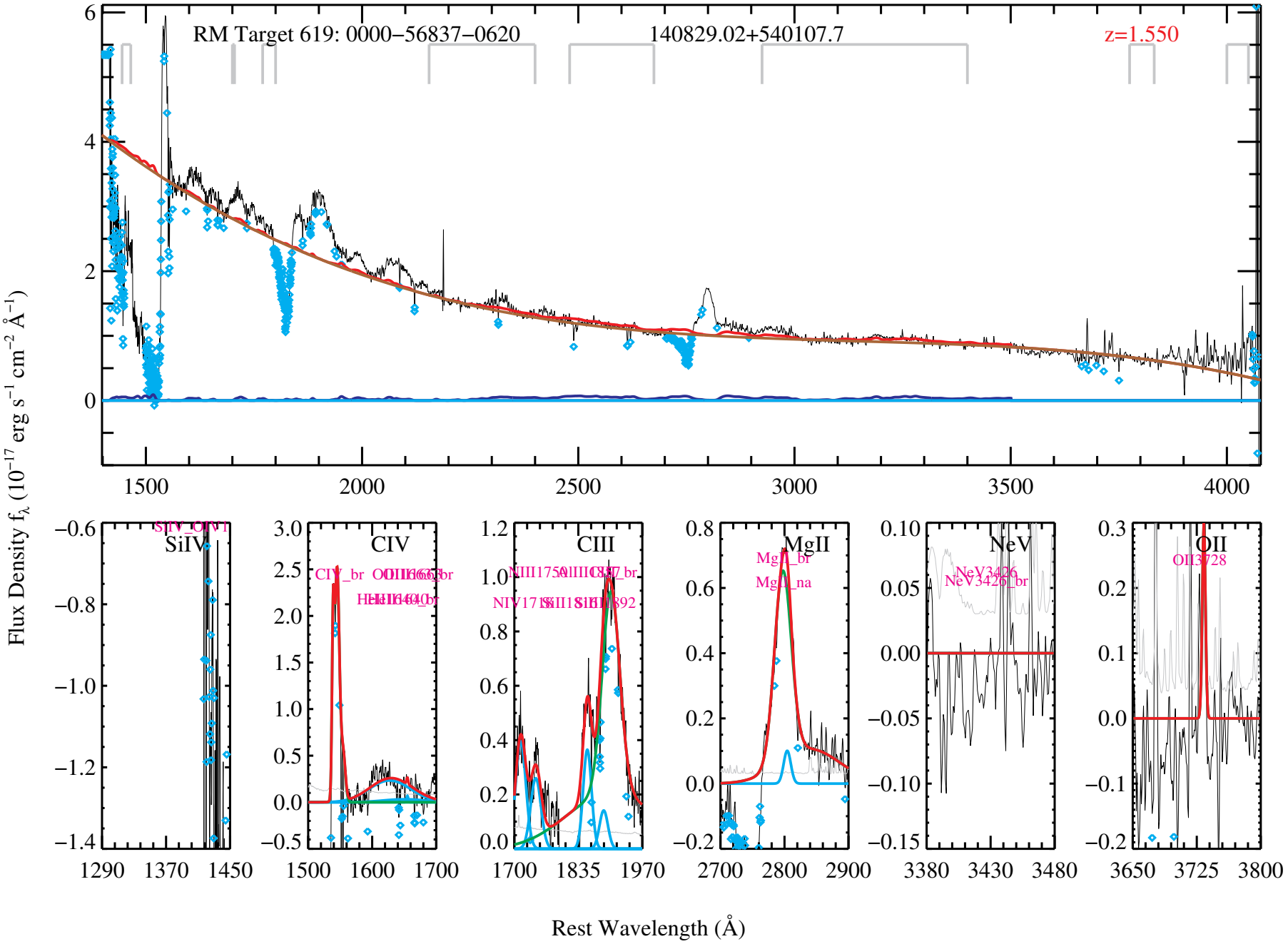

RM Target 614: 0000−56837−0615
140904.48+520549.1
z=2.066
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

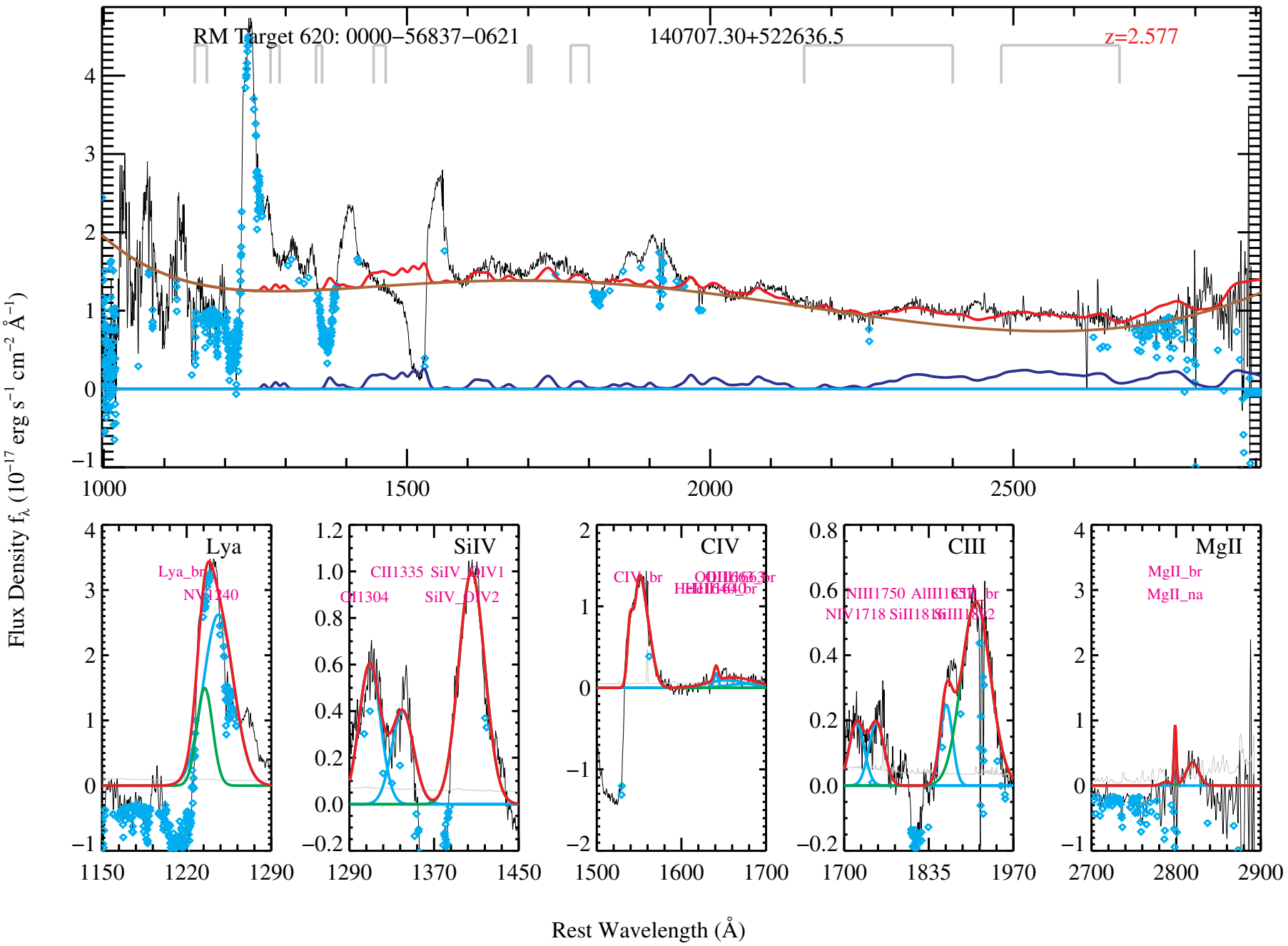

RM Target 615: 0000−56837−0616
141111.79+515313.0
z=2.247
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiII1892
MgII
MgII_br
MgII_na

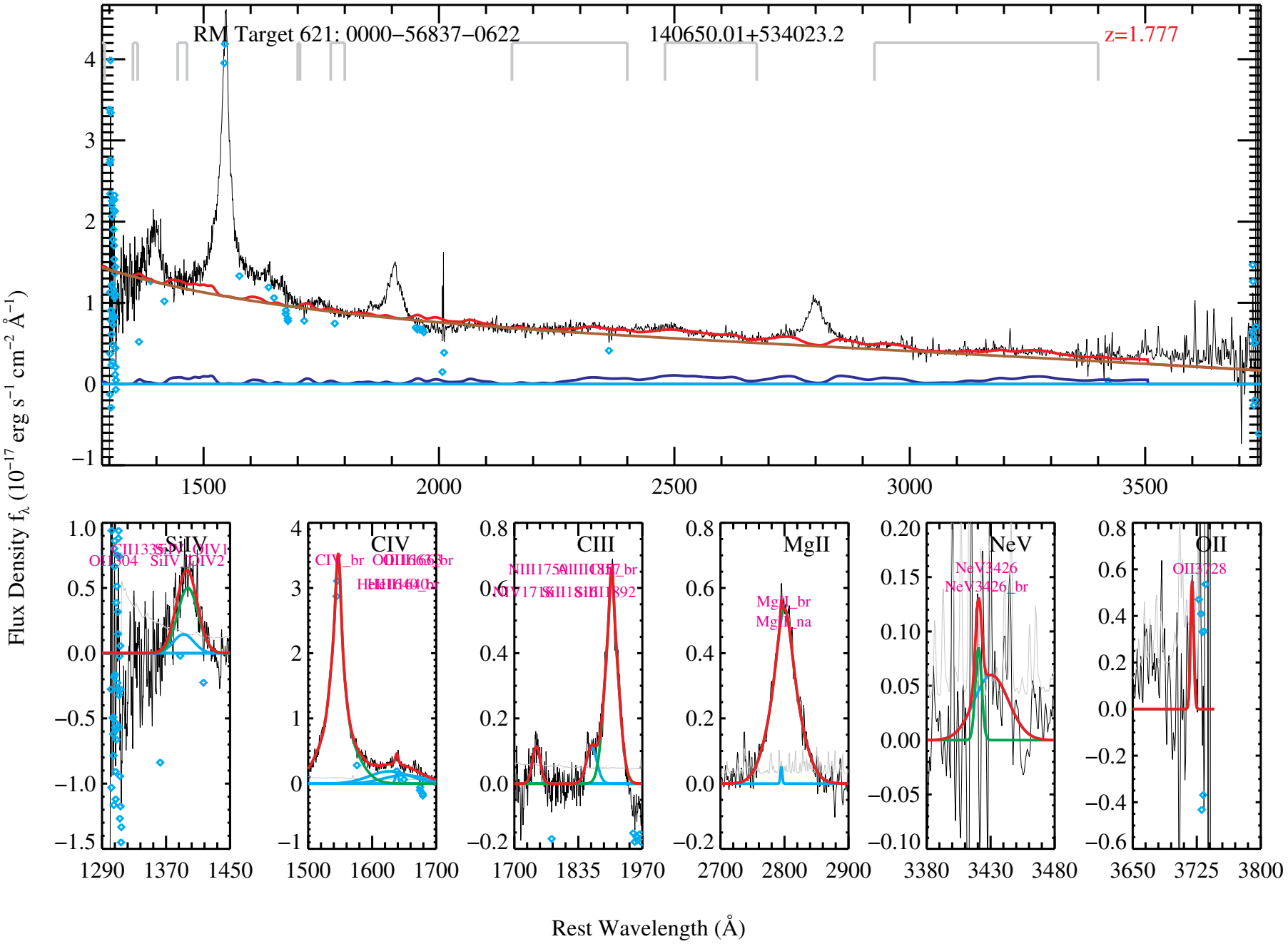

RM Target 616: 0000−56837−0617
141056.26+541608.6
z=2.316
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
CIII_br
MgII
MgII_br
MgII_na

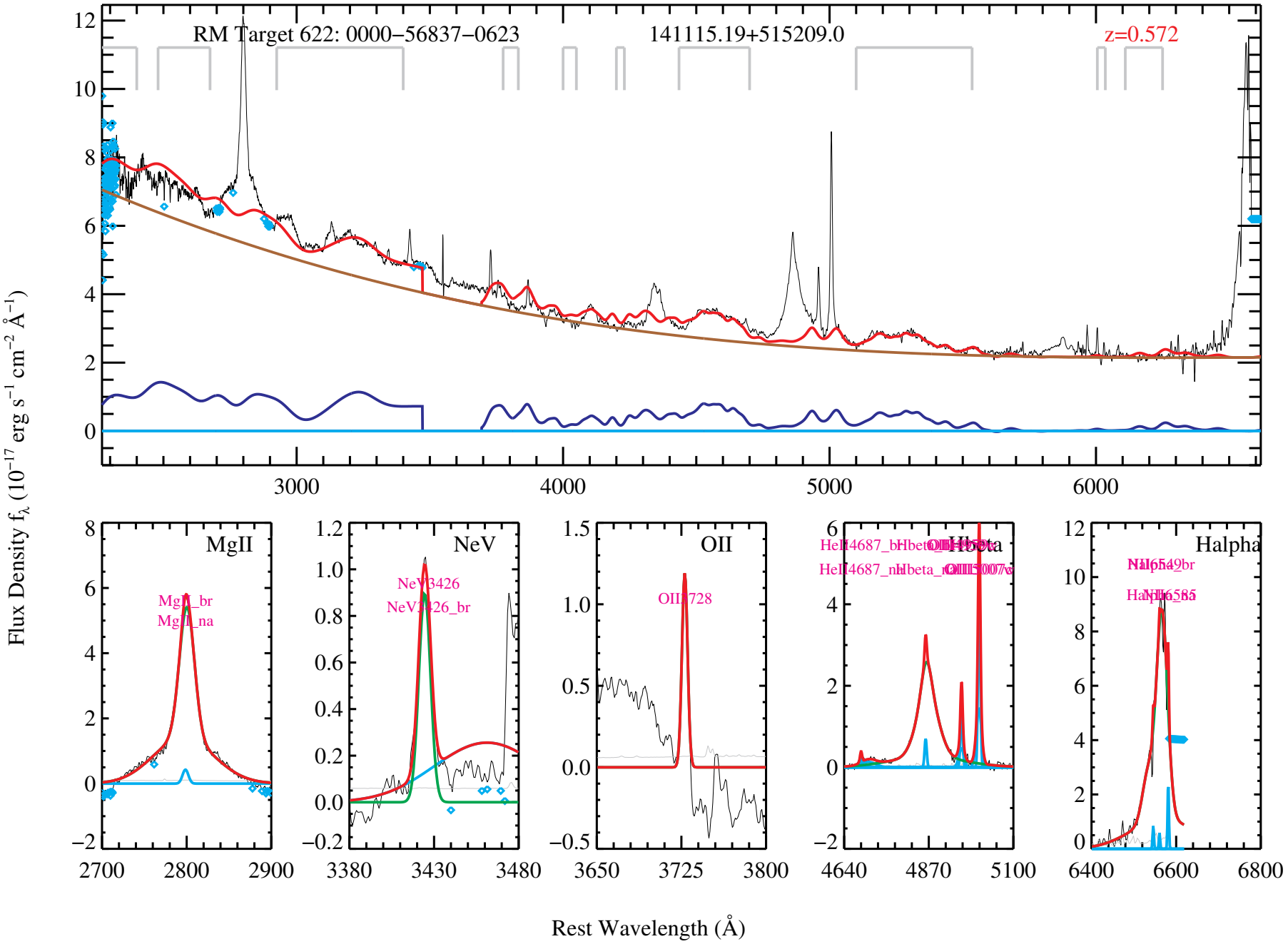

RM Target 617: 0000−56837−0618
142253.26+523351.1
z=1.643
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

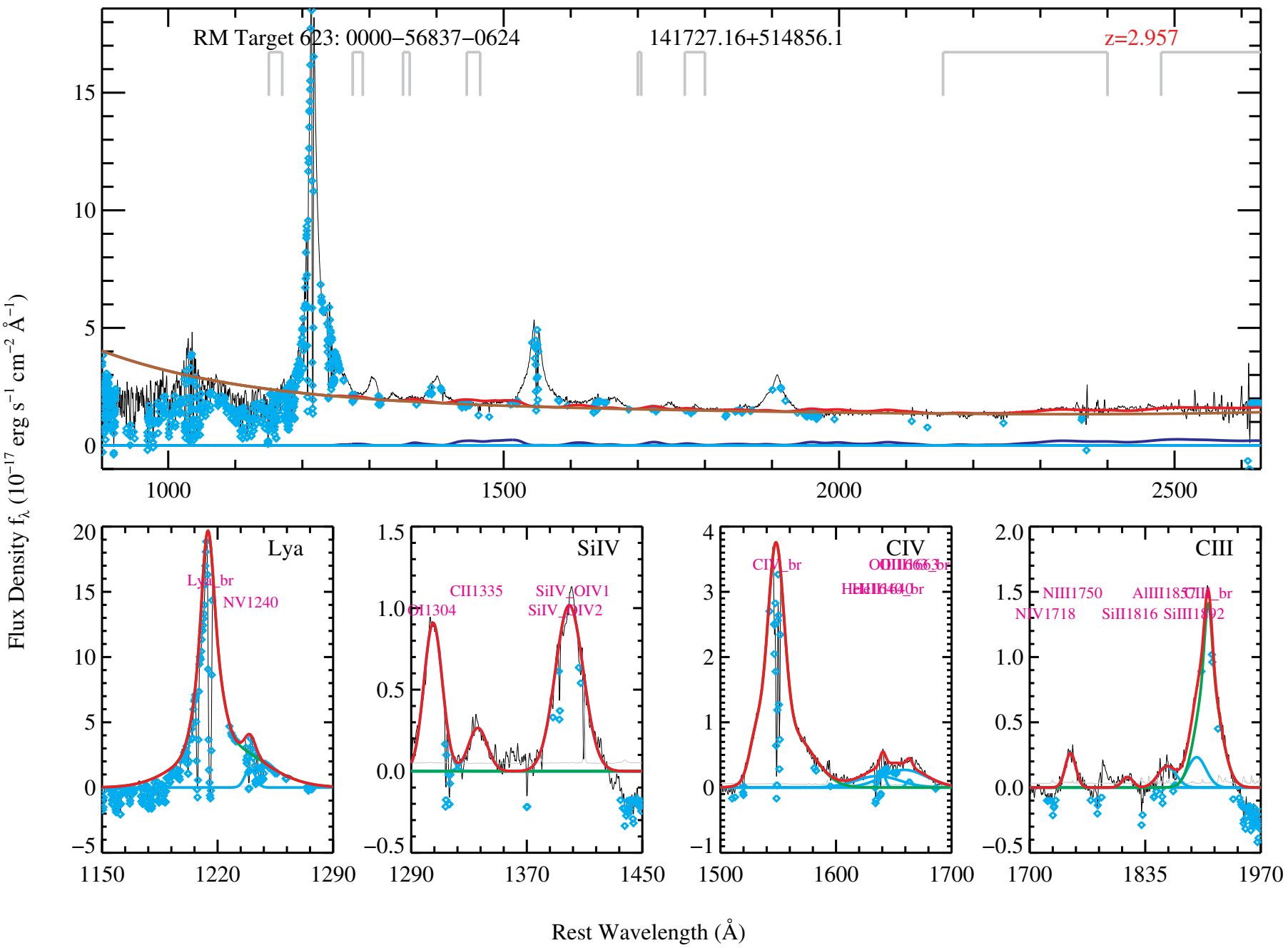

RM Target 618: 0000−56837−0619
141625.25+542312.4
z=0.755
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

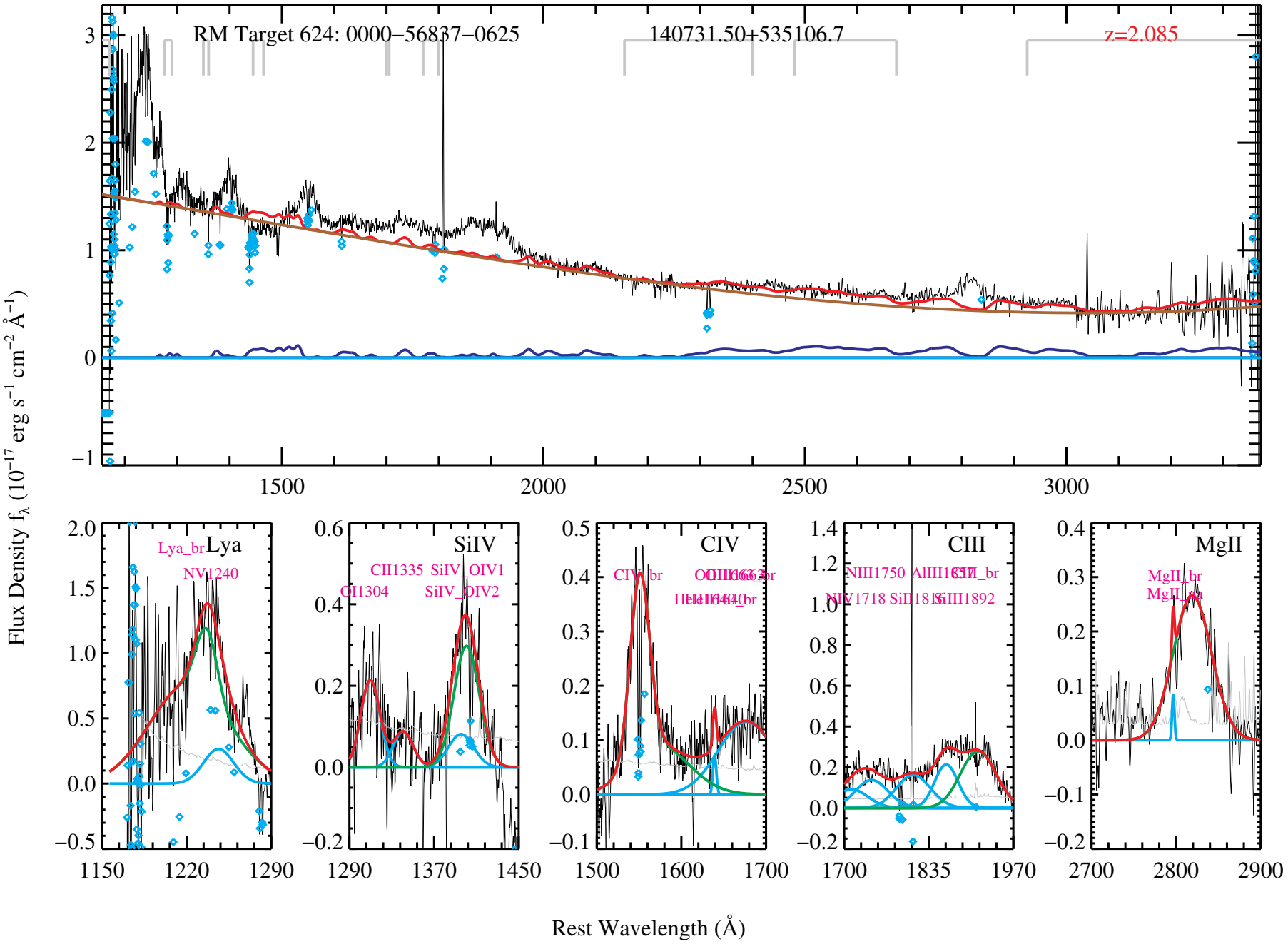

RM Target 619: 0000−56837−0620
140829.02+540107.7
z=1.550
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
OII3728

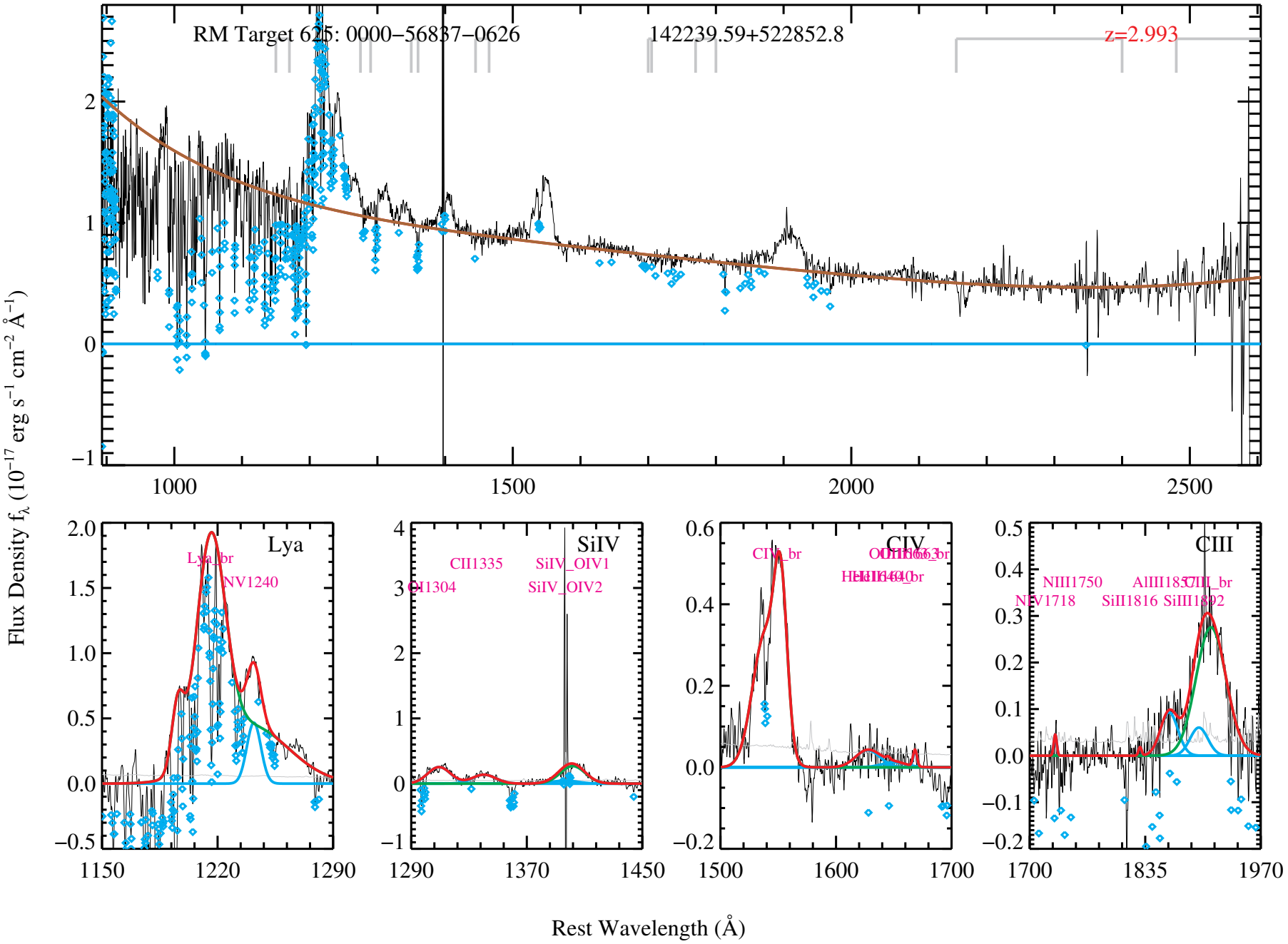

RM Target 620: 0000−56837−0621
140707.30+522636.5
z=2.577
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

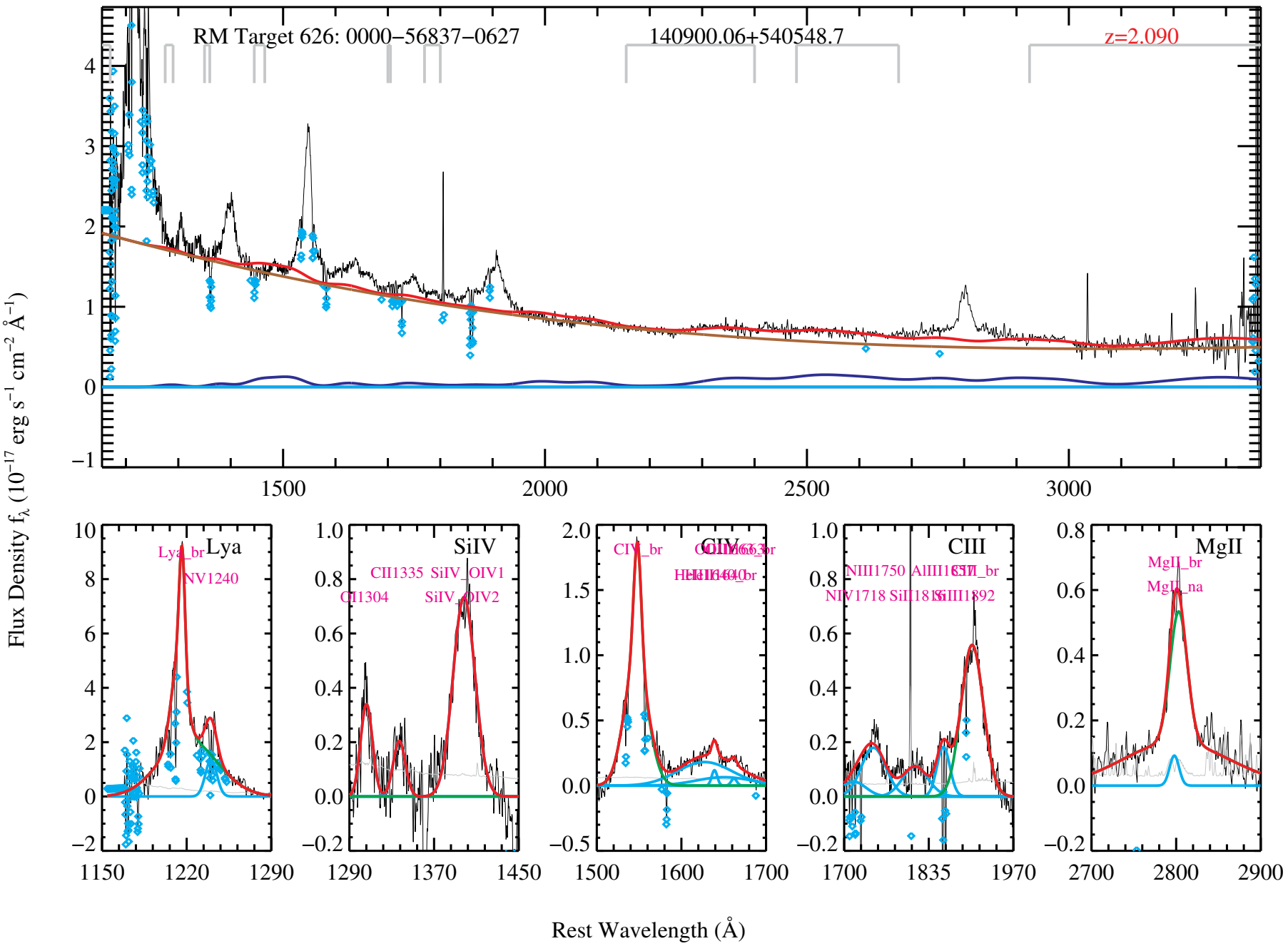

RM Target 621: 0000−56837−0622
140650.01+534023.2
z=1.777
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

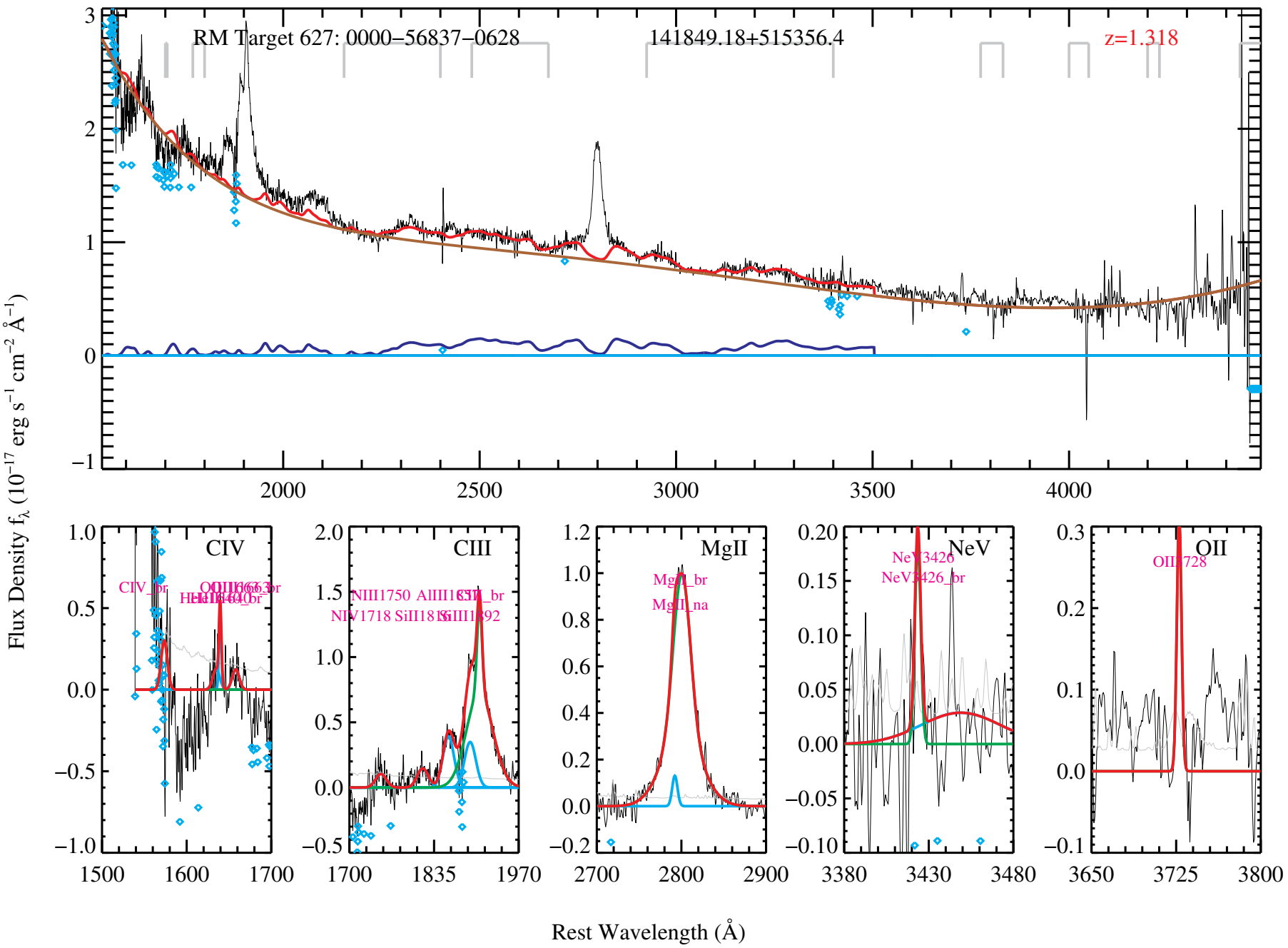

RM Target 622: 0000−56837−0623
141115.19+515209.0
z=0.572
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
Mgii_br
Mgii_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Halpha
Halpha_br
Halpha_na
NII6585

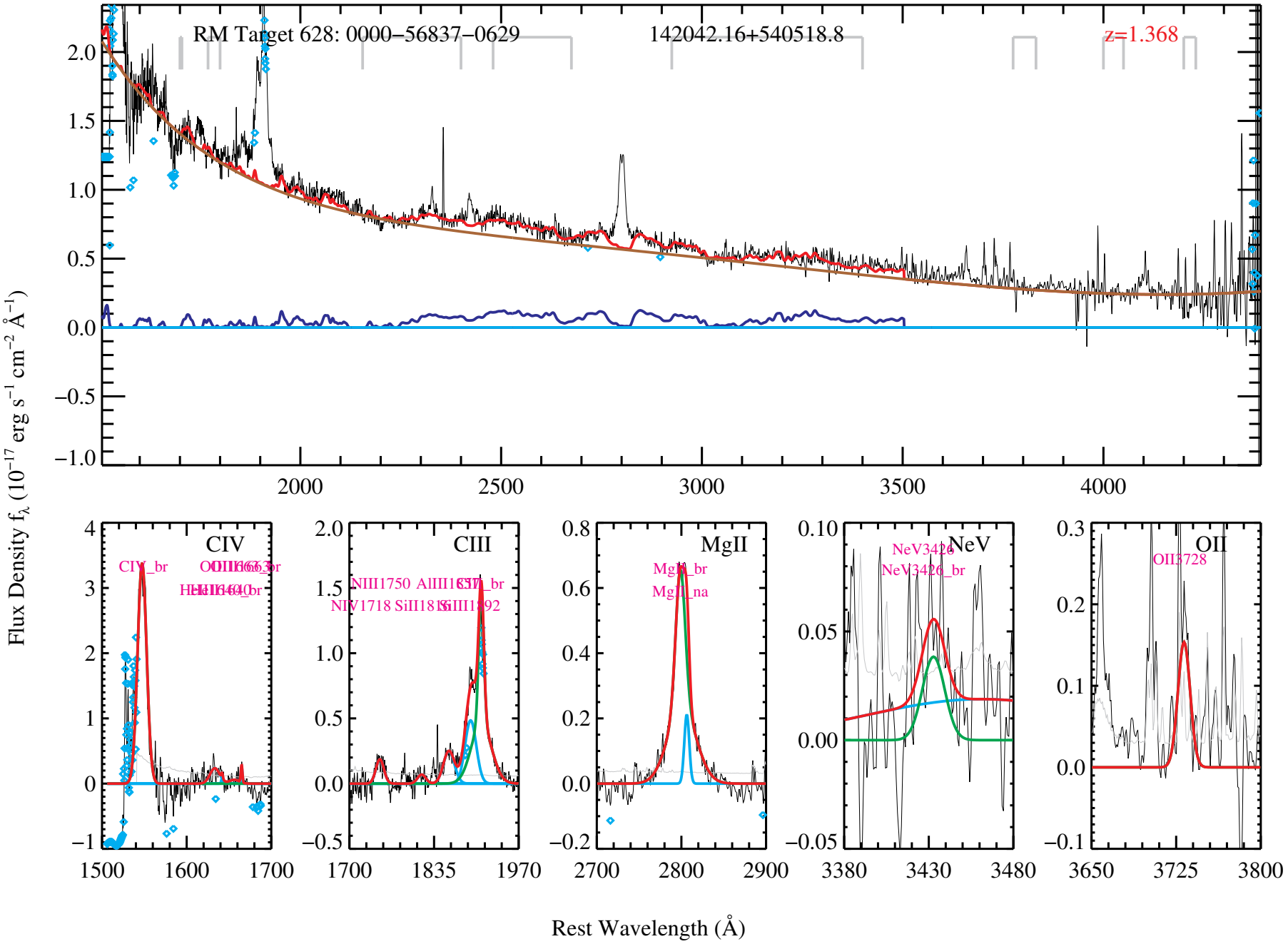

RM Target 623: 0000−56837−0624
141727.16+514856.1
z=2.957
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816

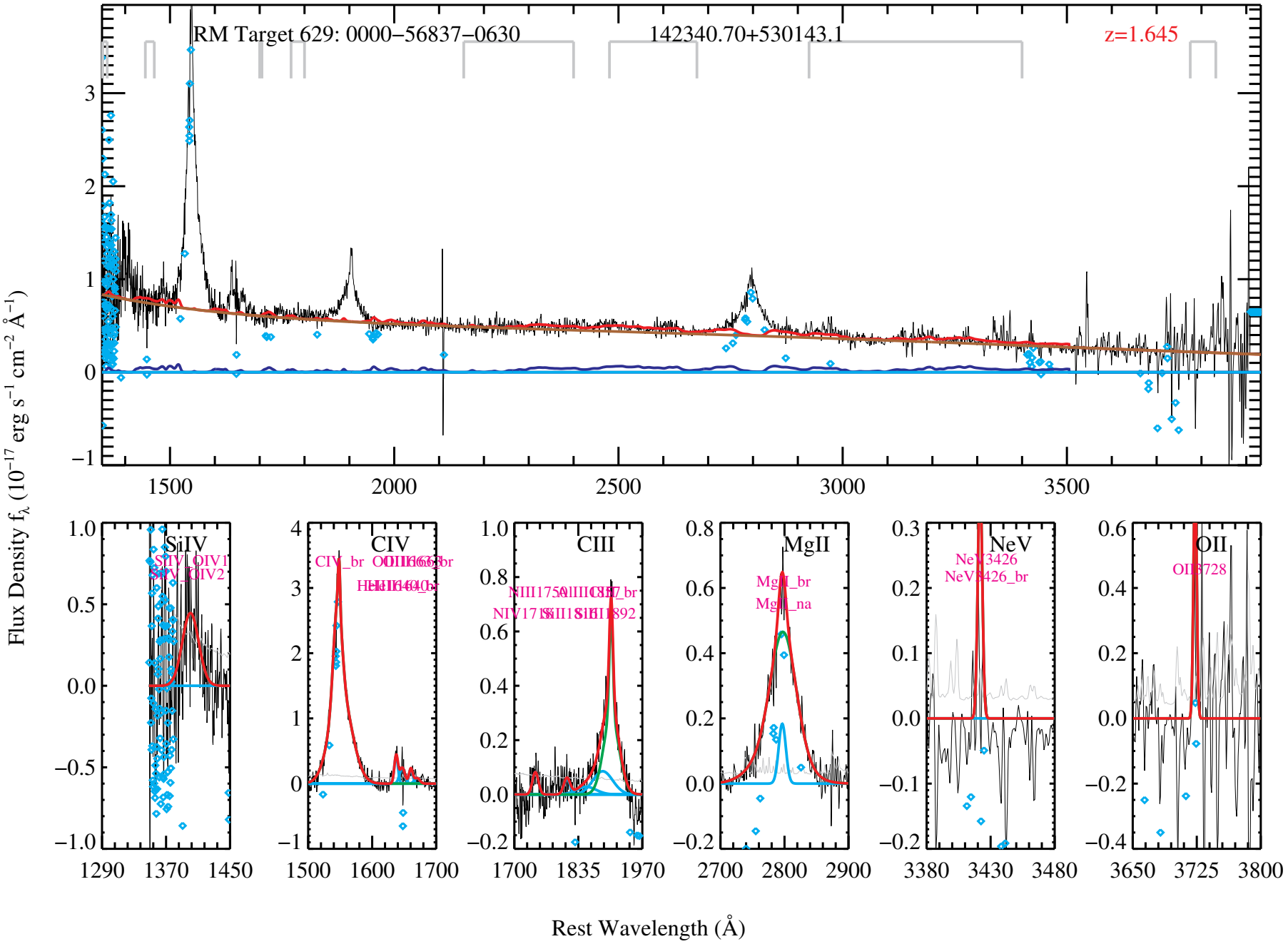

RM Target 624: 0000−56837−0625
140731.50+535106.7
z=2.085
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya_br
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

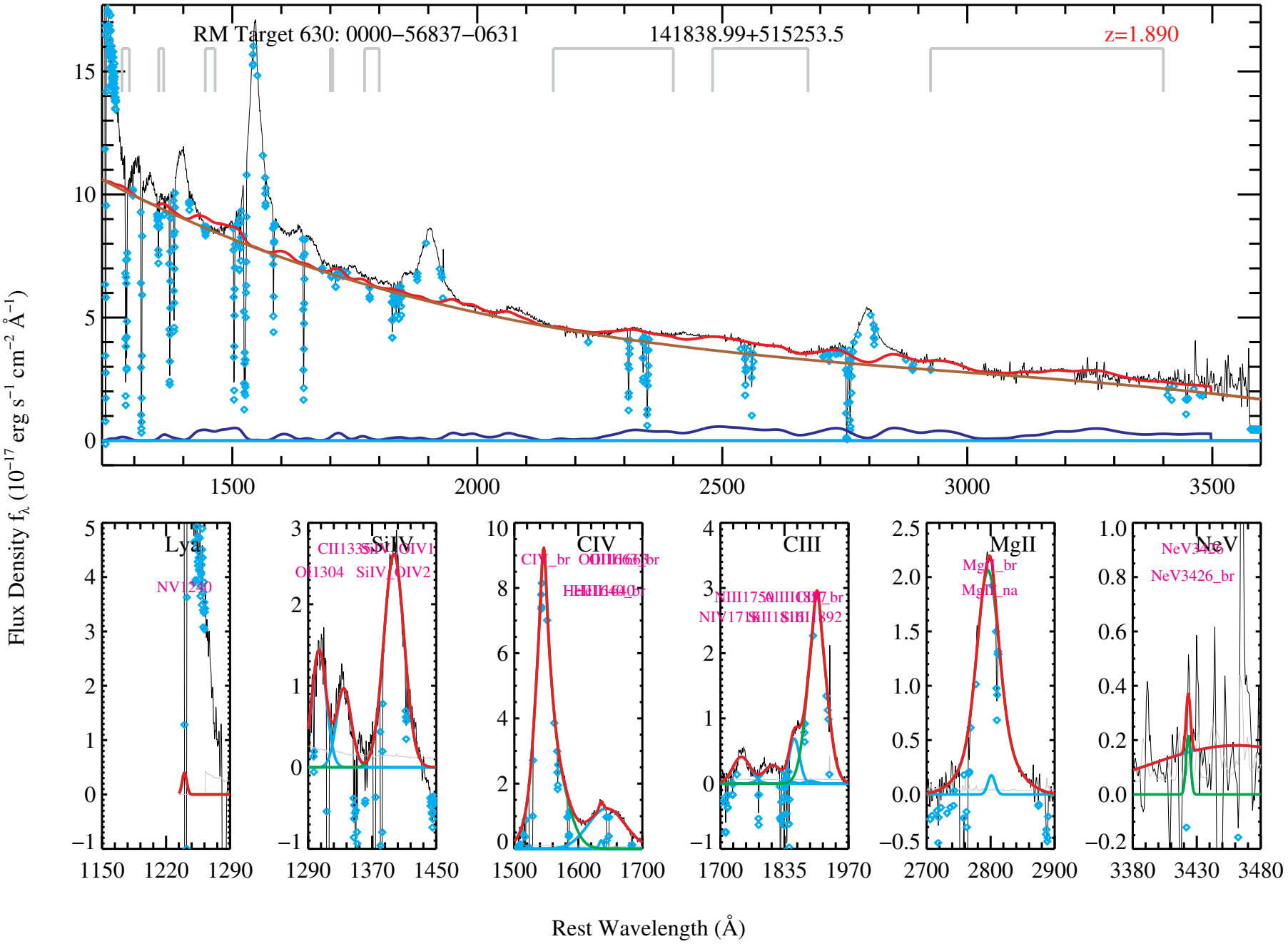

RM Target 625: 0000−56837−0626
142239.59+522852.8
z=2.993
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NeV1718
SiII1816
SiII1892
Rest Wavelength (Å)

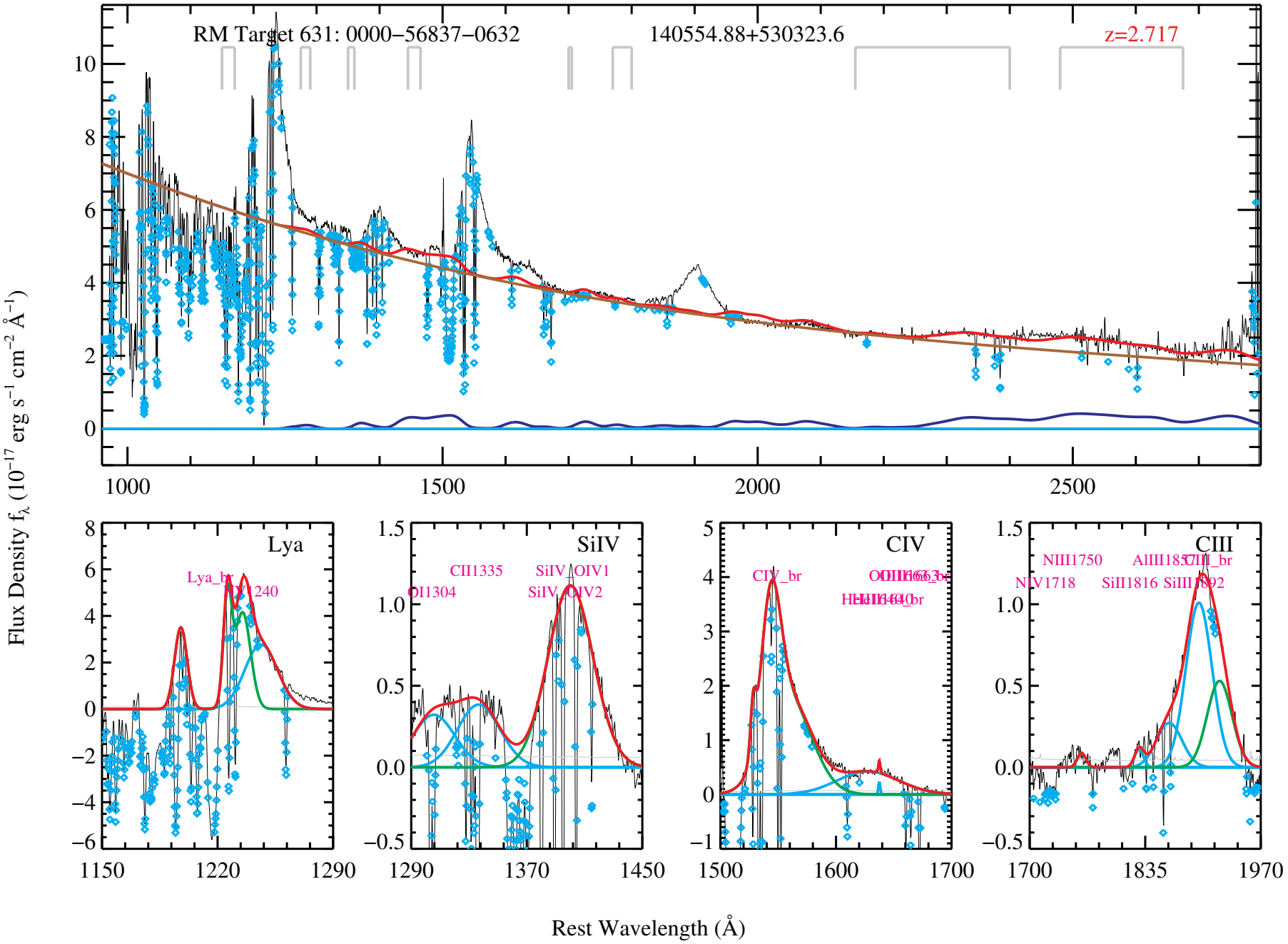

RM Target 626: 0000−56837−0627
140900.06+540548.7
z=2.090
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

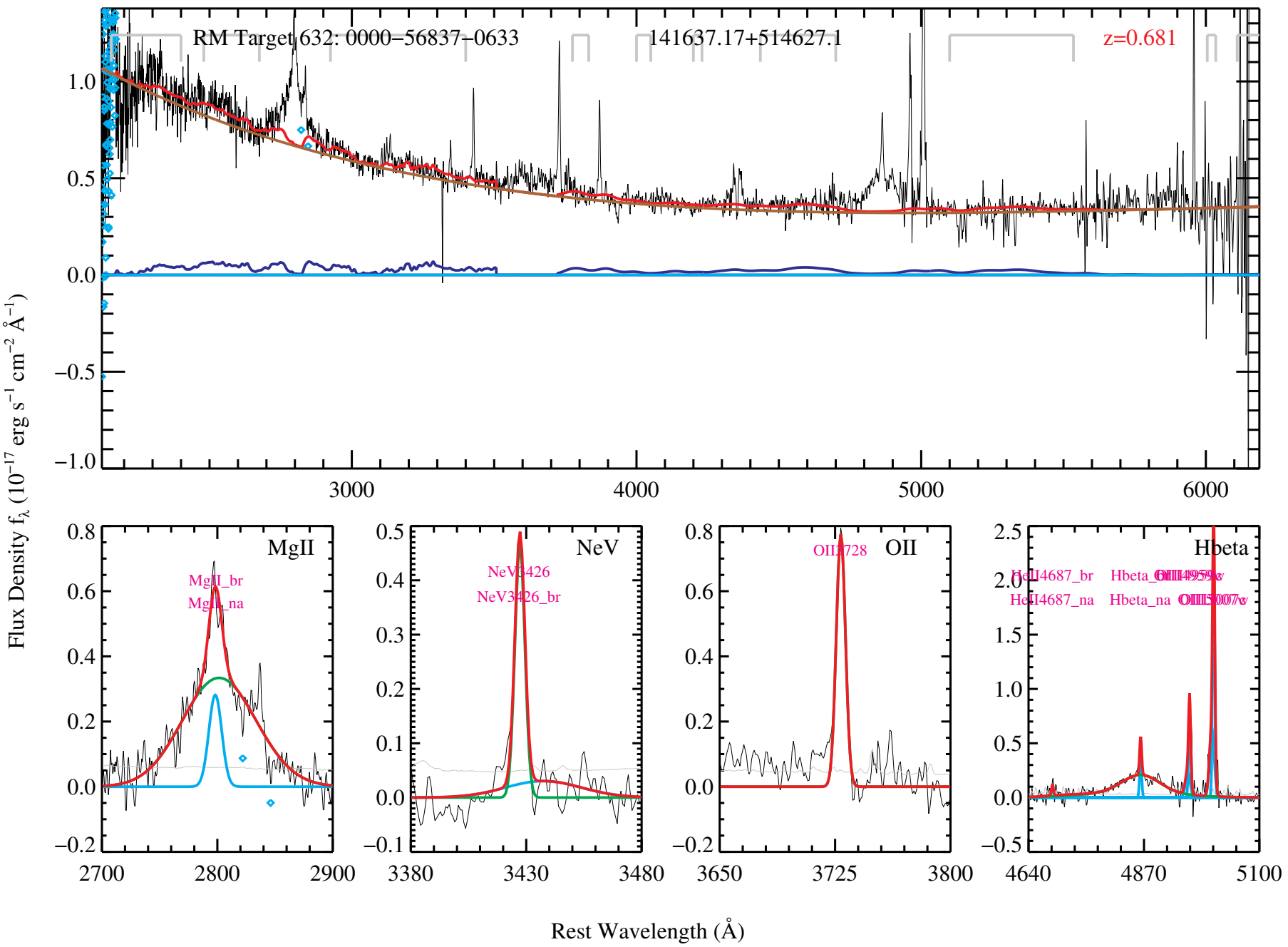

RM Target 627: 0000−56837−0628
141849.18+515356.4
z=1.318
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750 AlIII1857_br
NIV1718 SiII1814 SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

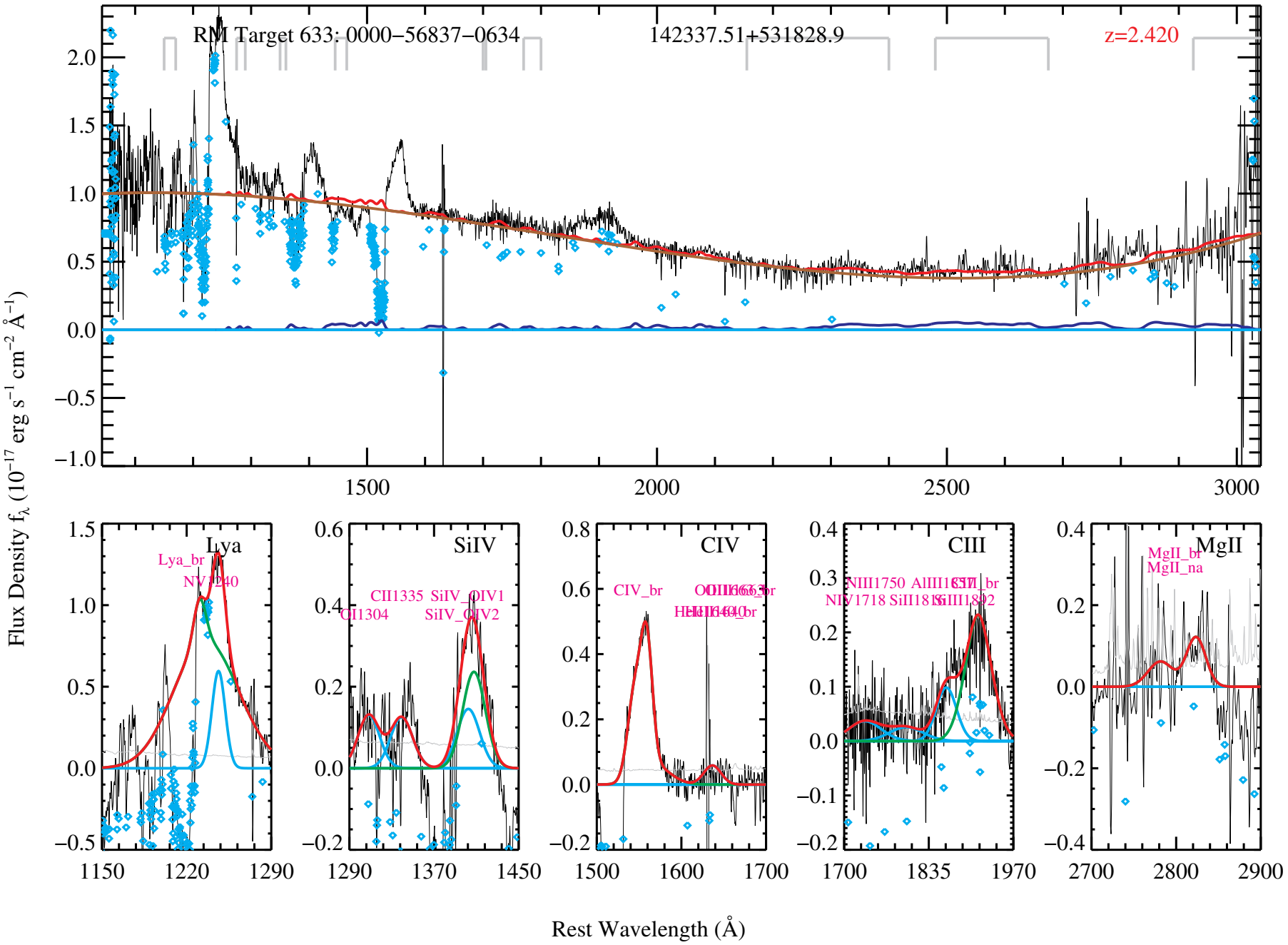

RM Target 628: 0000−56837−0629
142042.16+540518.8
z=1.368
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
NeV3426
NeV3426_br
OII3728

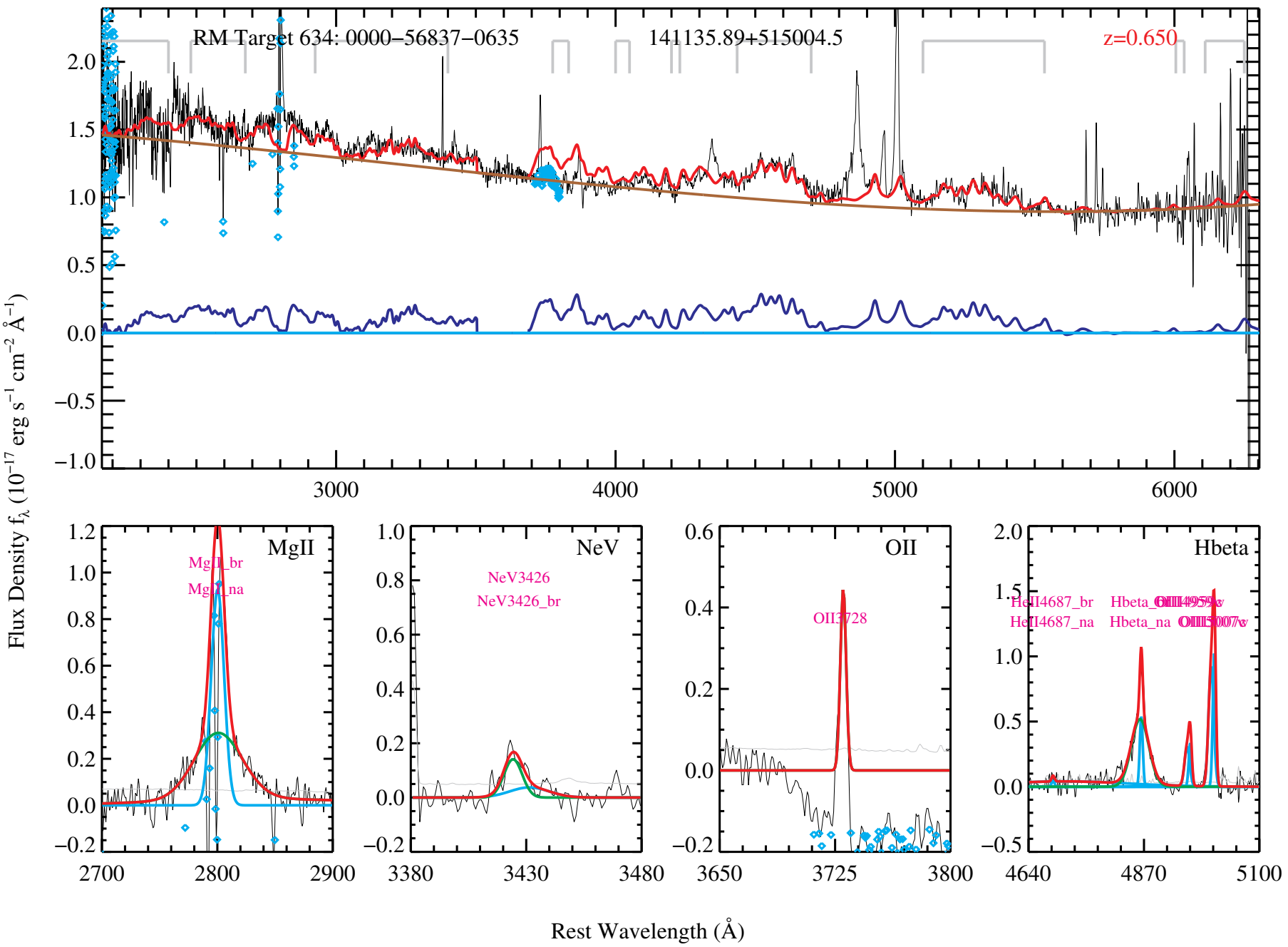

RM Target 629: 0000−56837−0630
142340.70+530143.1
z=1.645
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

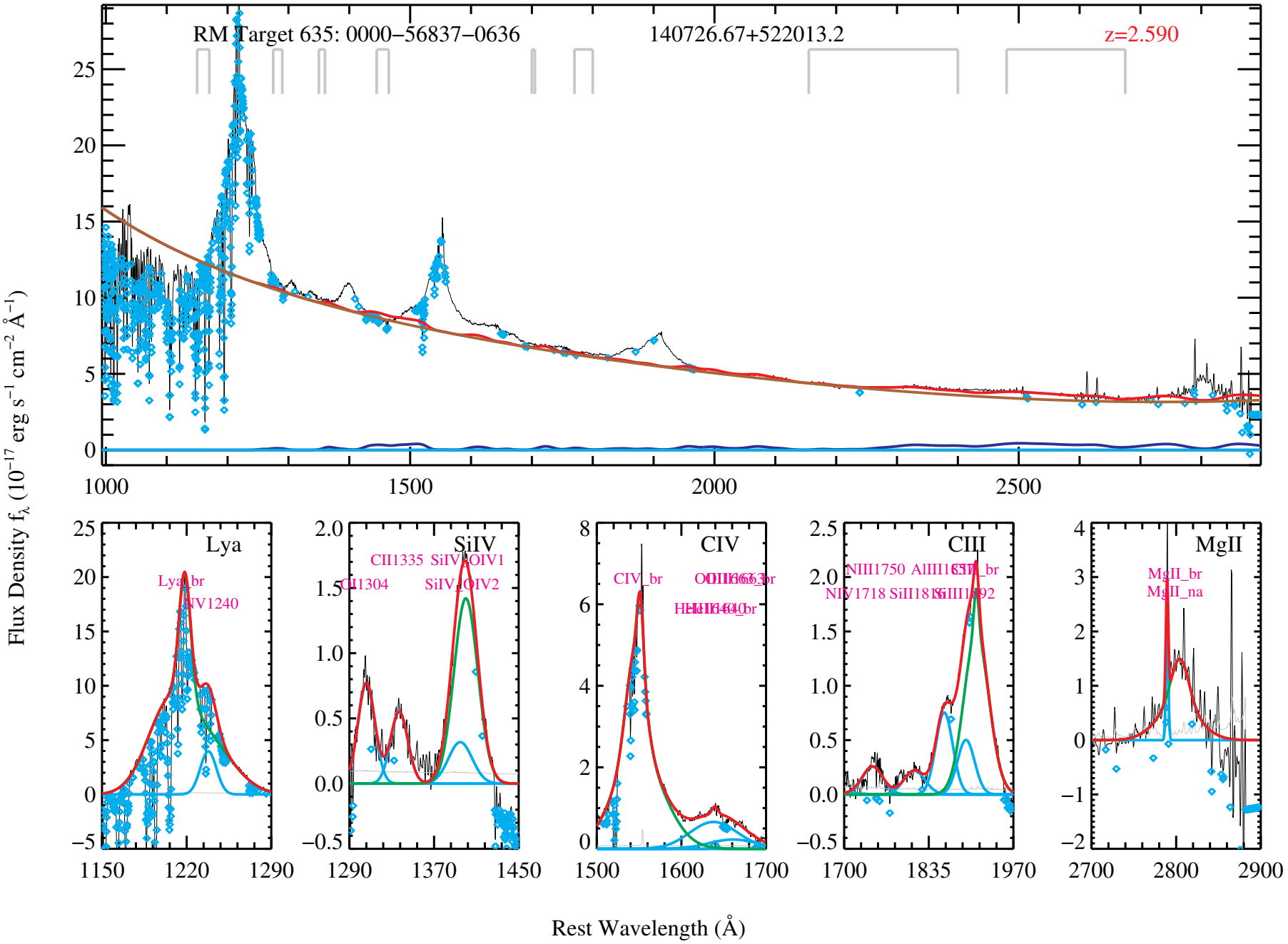

RM Target 630: 0000−56837−0631
141838.99+515253.5
z=1.890
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiII1892
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

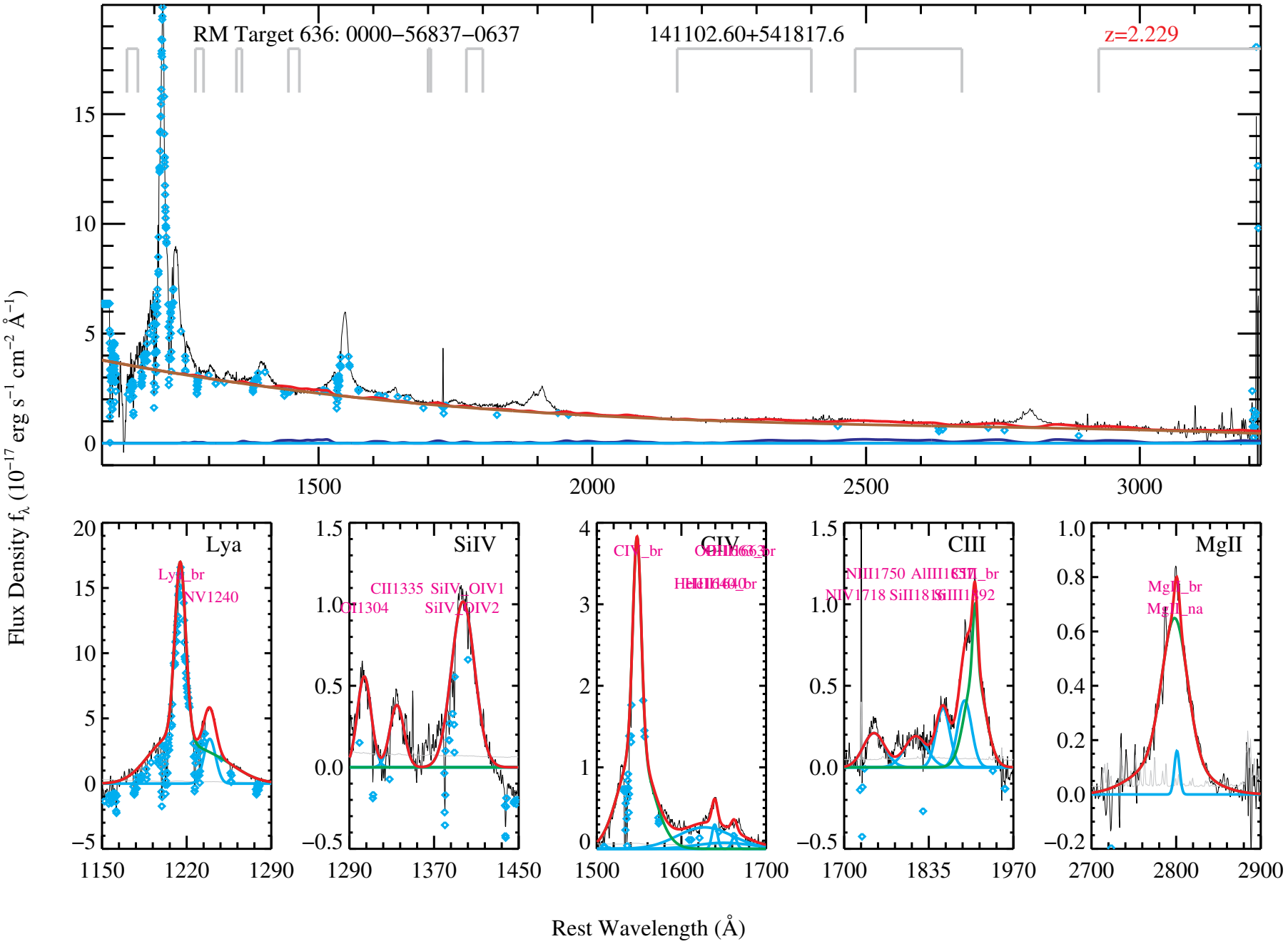

RM Target 631: 0000−56837−0632
140554.88+530323.6
z=2.717
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892

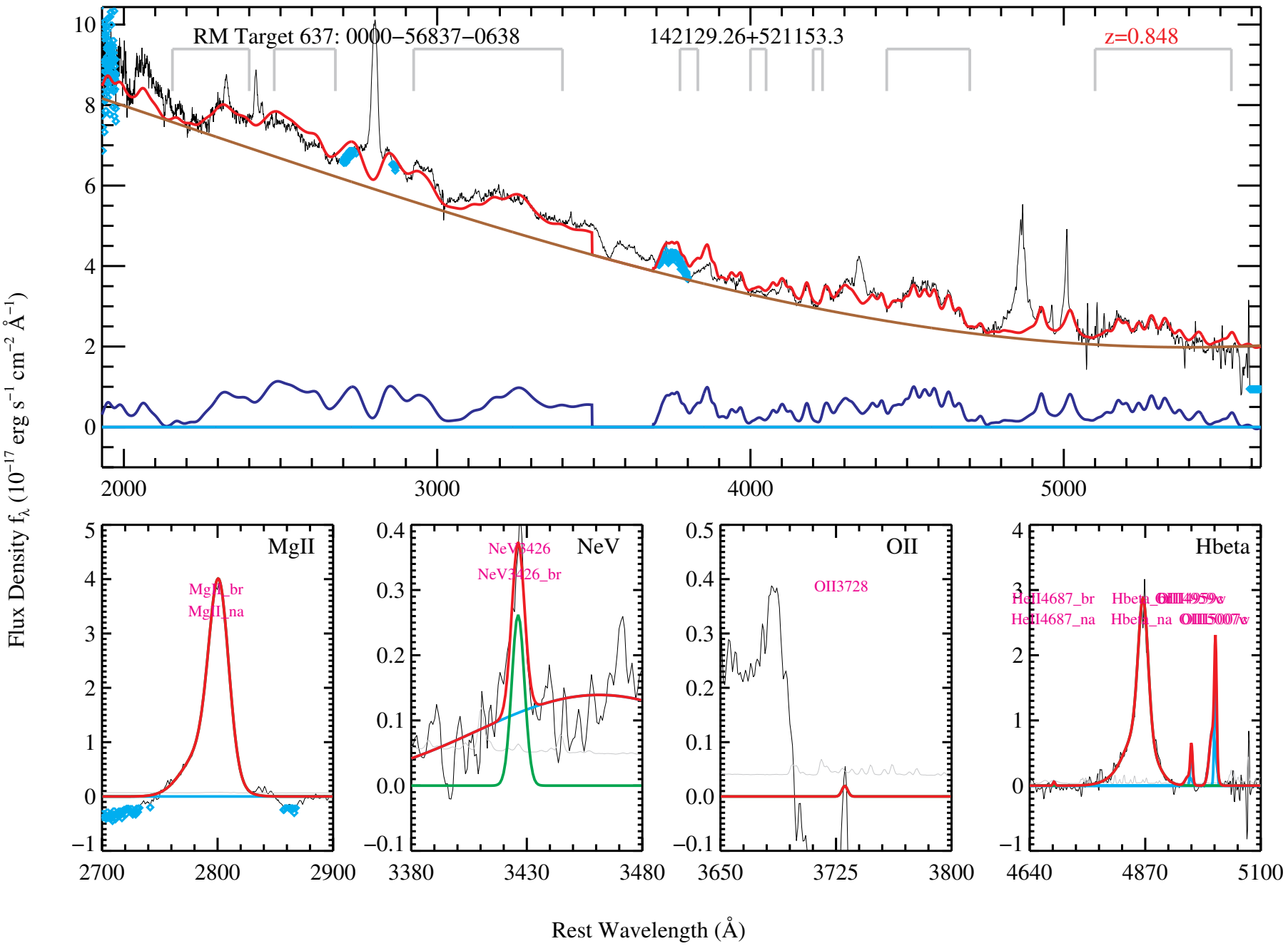

RM Target 632: 0000−56837−0633
141637.17+514627.1
z=0.681
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na

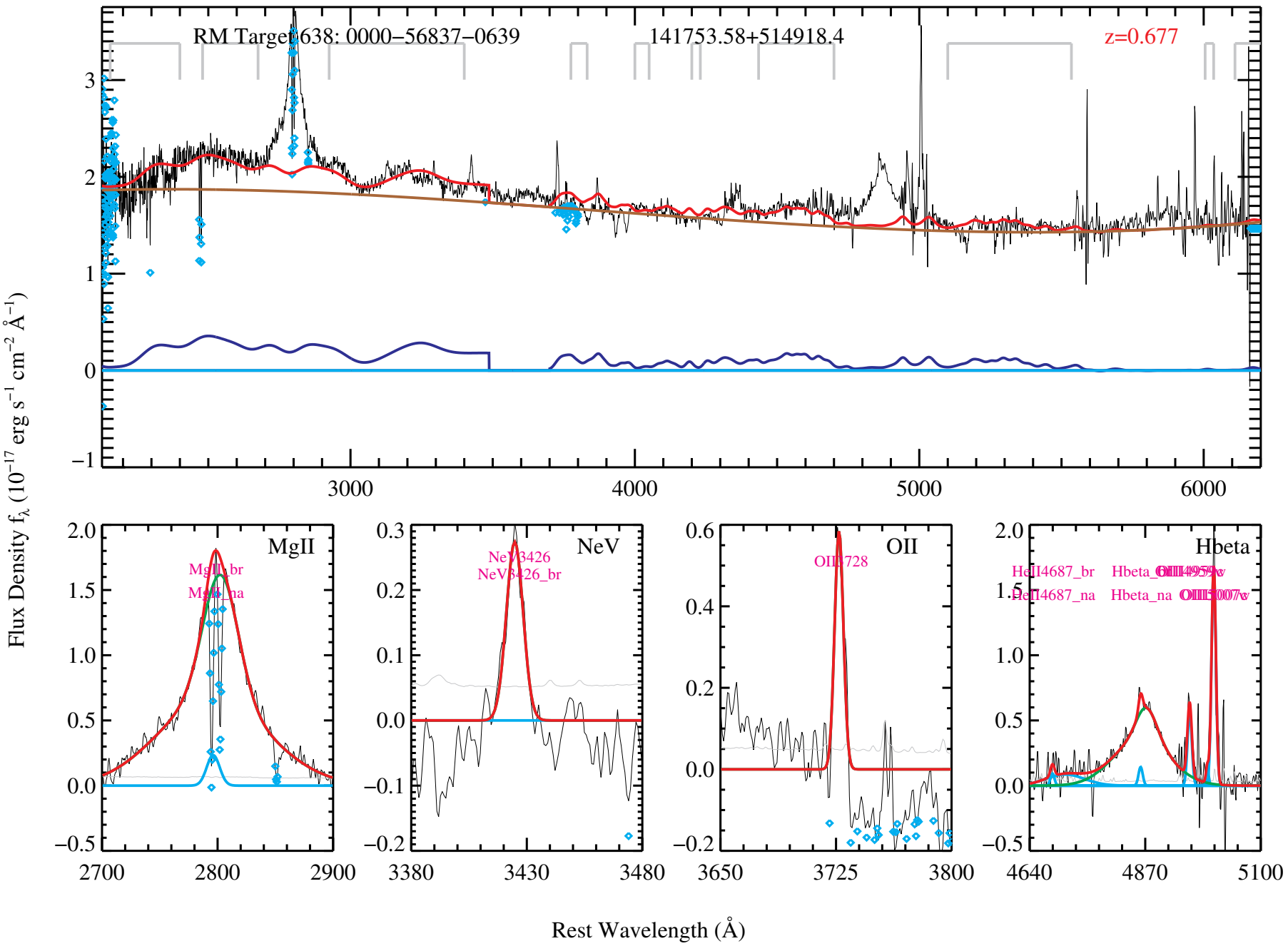

RM Target 633: 0000−56837−0634
142337.51+531828.9
z=2.420
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

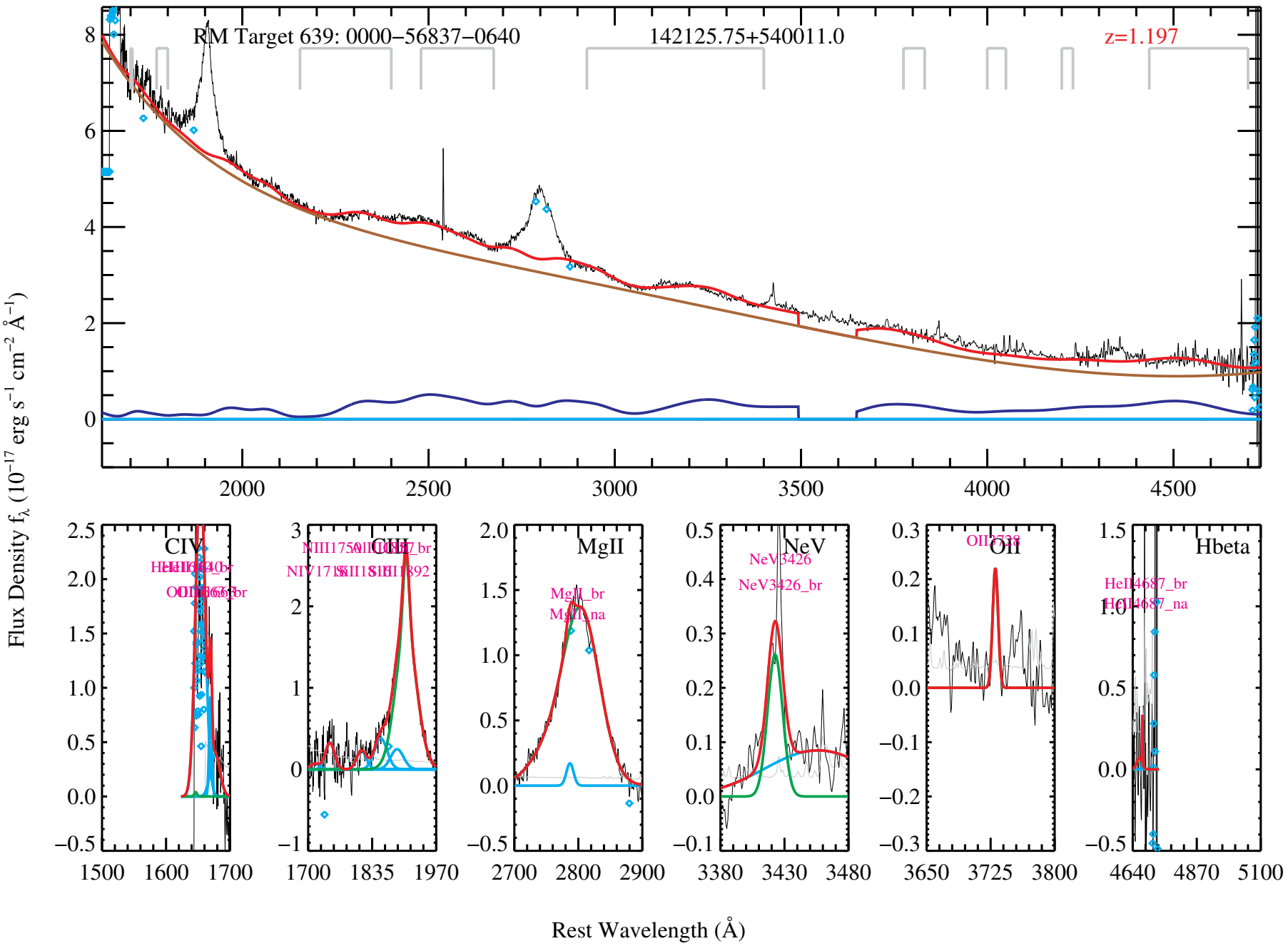

RM Target 634: 0000−56837−0635
141135.89+515004.5
z=0.650
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

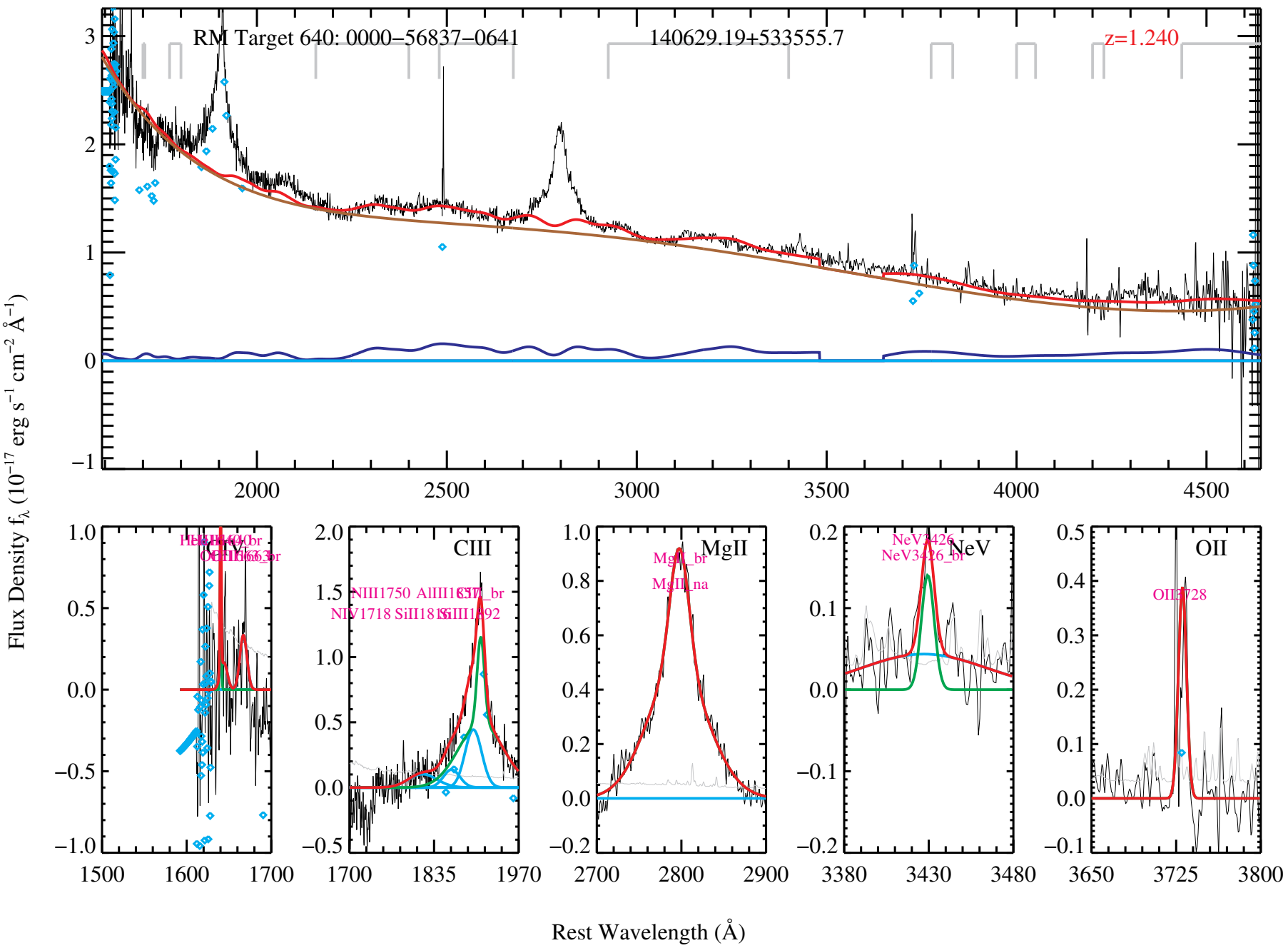

RM Target 635: 0000−56837−0636
140726.67+522013.2
z=2.590
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

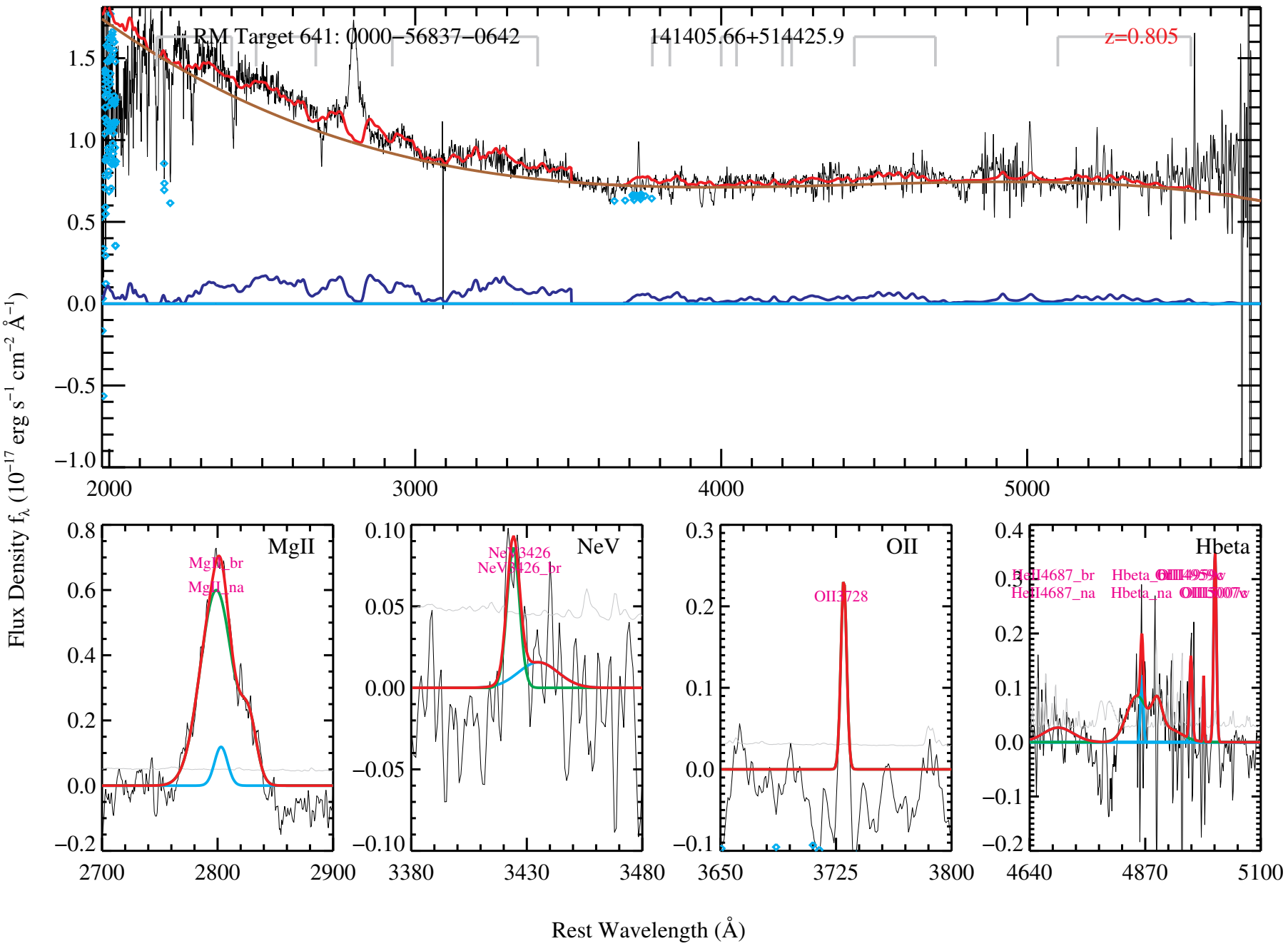

RM Target 636: 0000−56837−0637
141102.60+541817.6
z=2.229
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

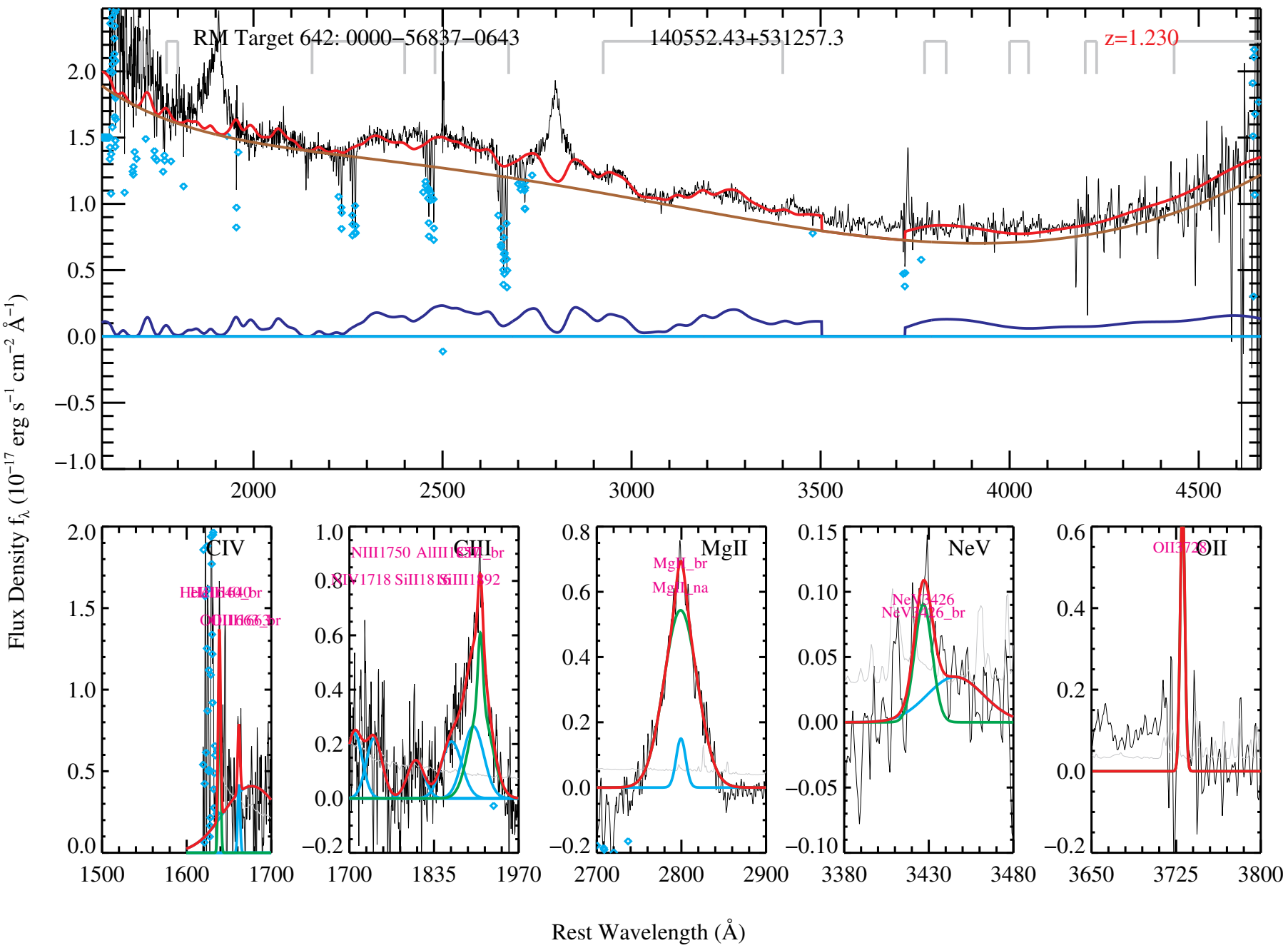

RM Target 637: 0000−56837−0638
142129.26+521153.3
z=0.848
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

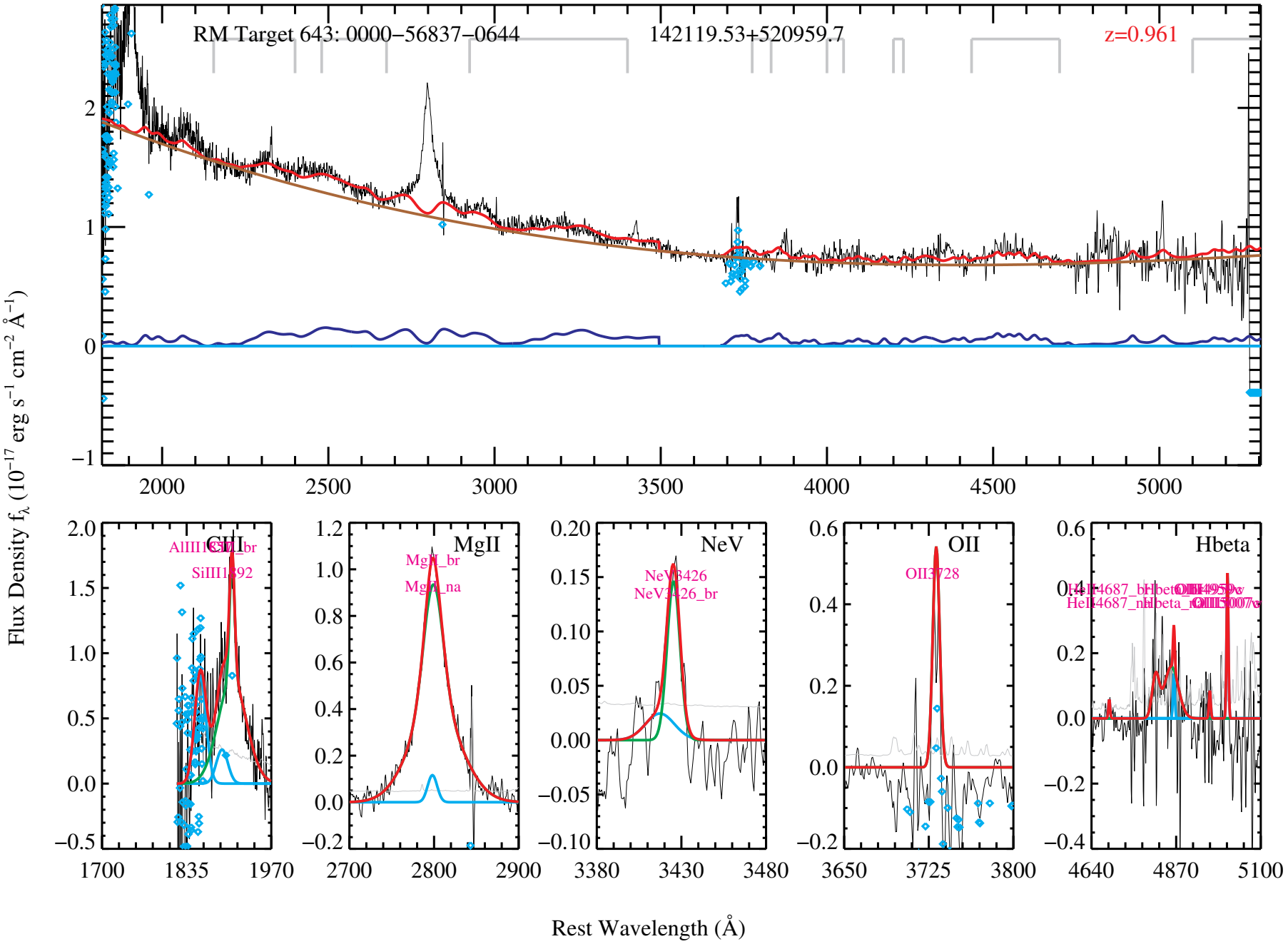

RM Target 638: 0000−56837−0639
141753.58+514918.4
z=0.677
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

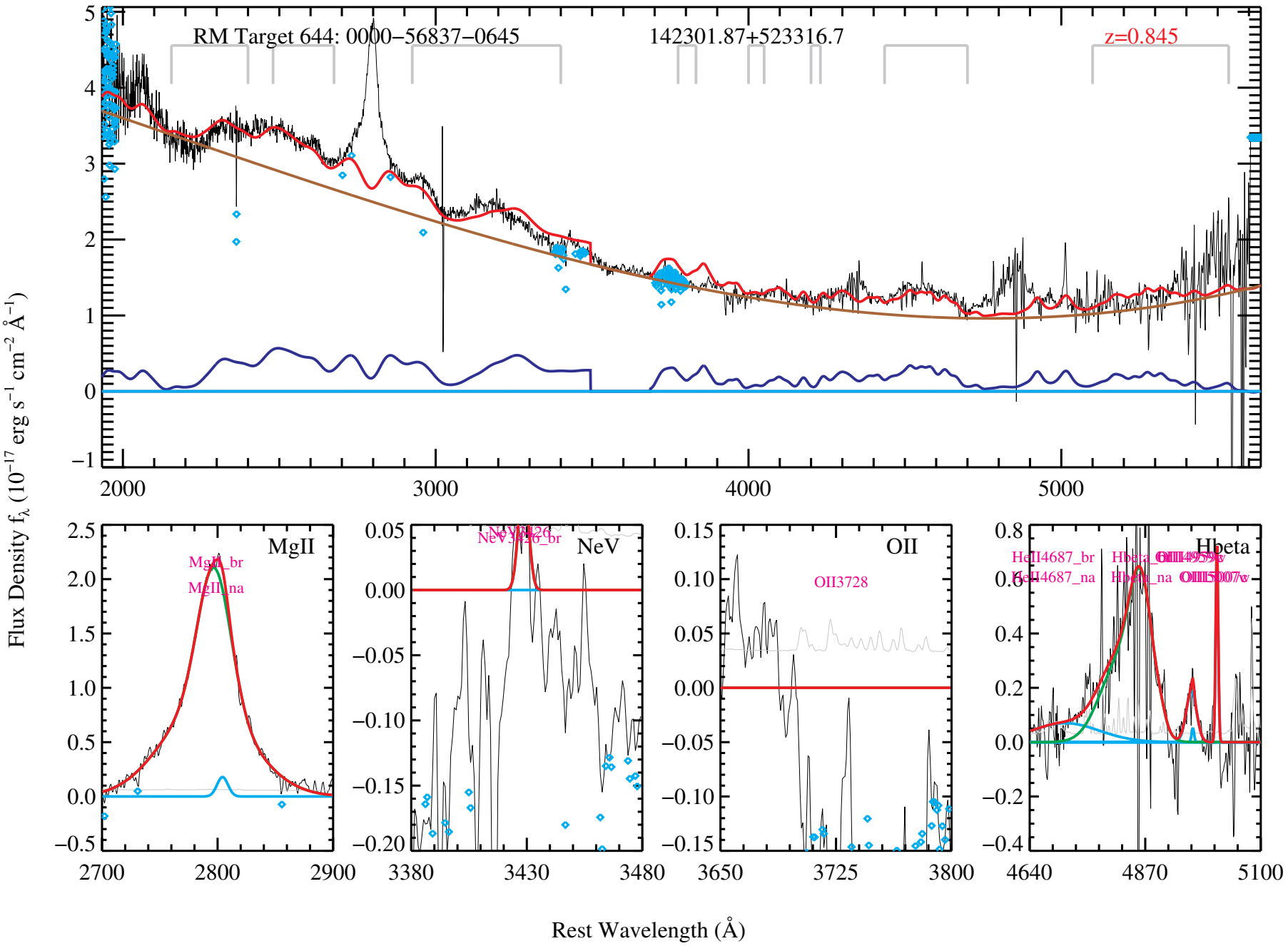

RM Target 639: 0000−56837−0640
142125.75+540011.0
z=1.197
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
MgII_br
MgII_na
HeII4687_br
HeII4687_na

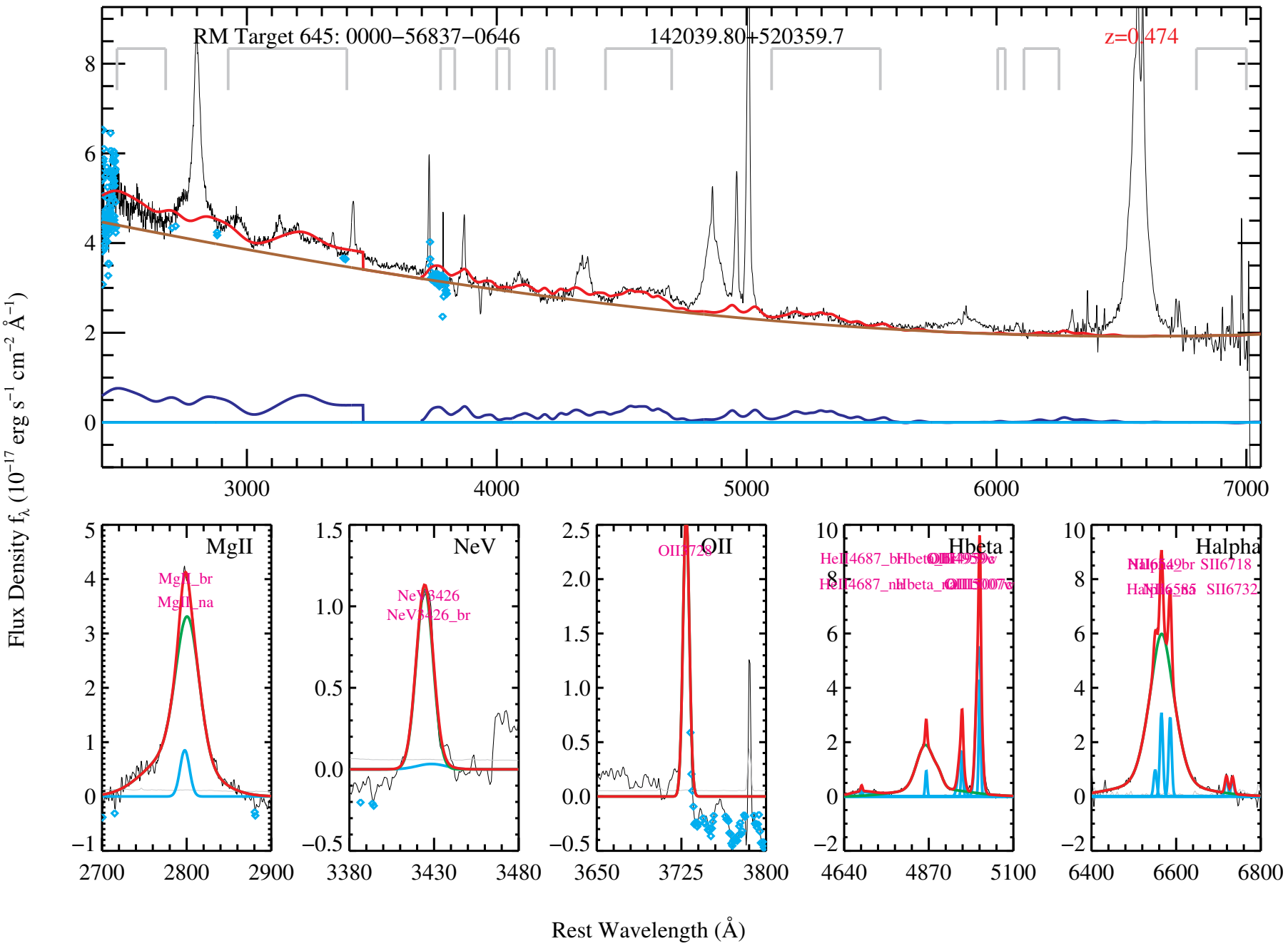

RM Target 640: 0000−56837−0641
140629.19+533555.7
z=1.240
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

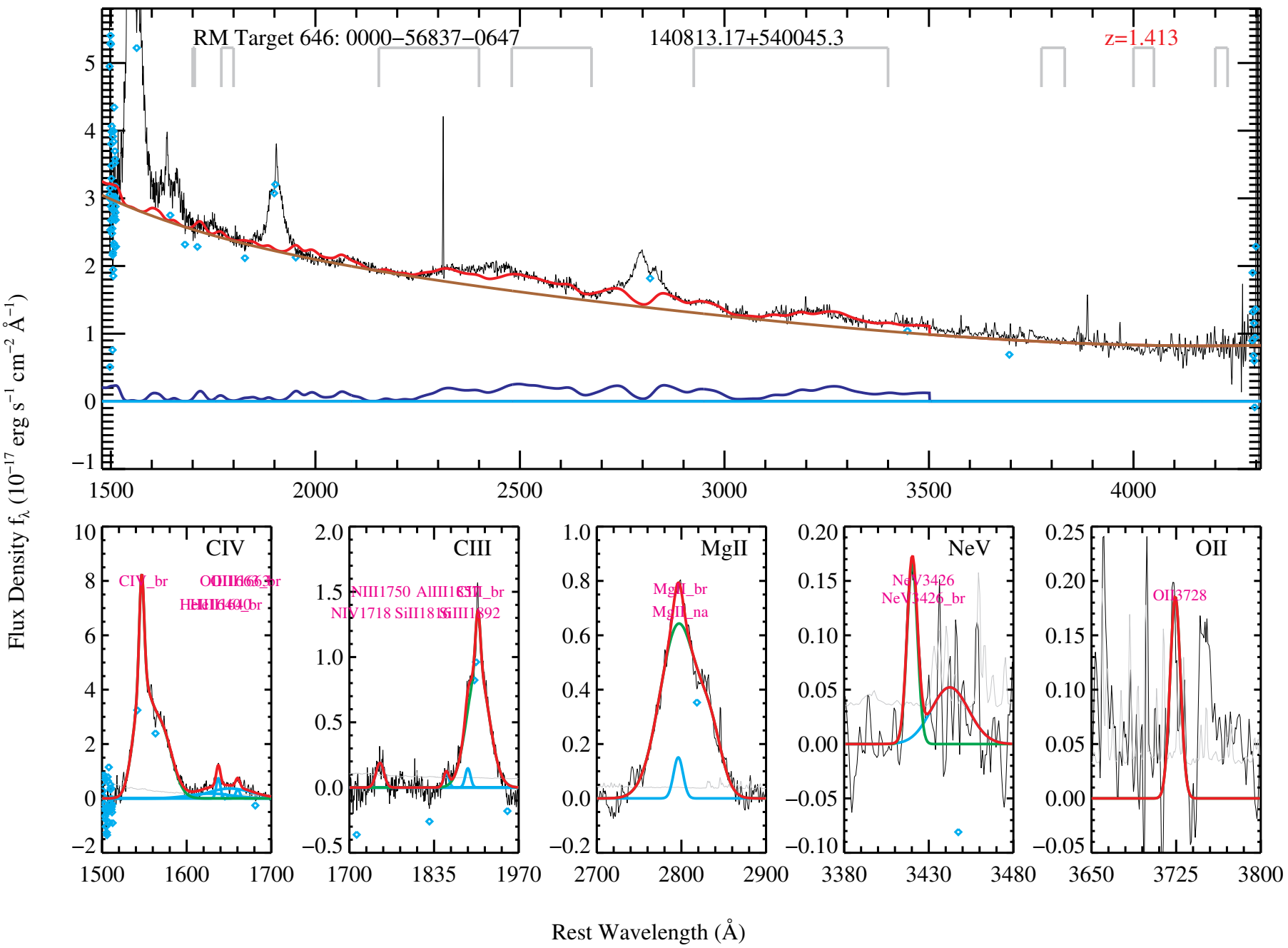

RM Target 641: 0000−56837−0642
141405.66+514425.9
z=0.805
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)


RM Target 642: 0000−56837−0643
140552.43+531257.3
z=1.230
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

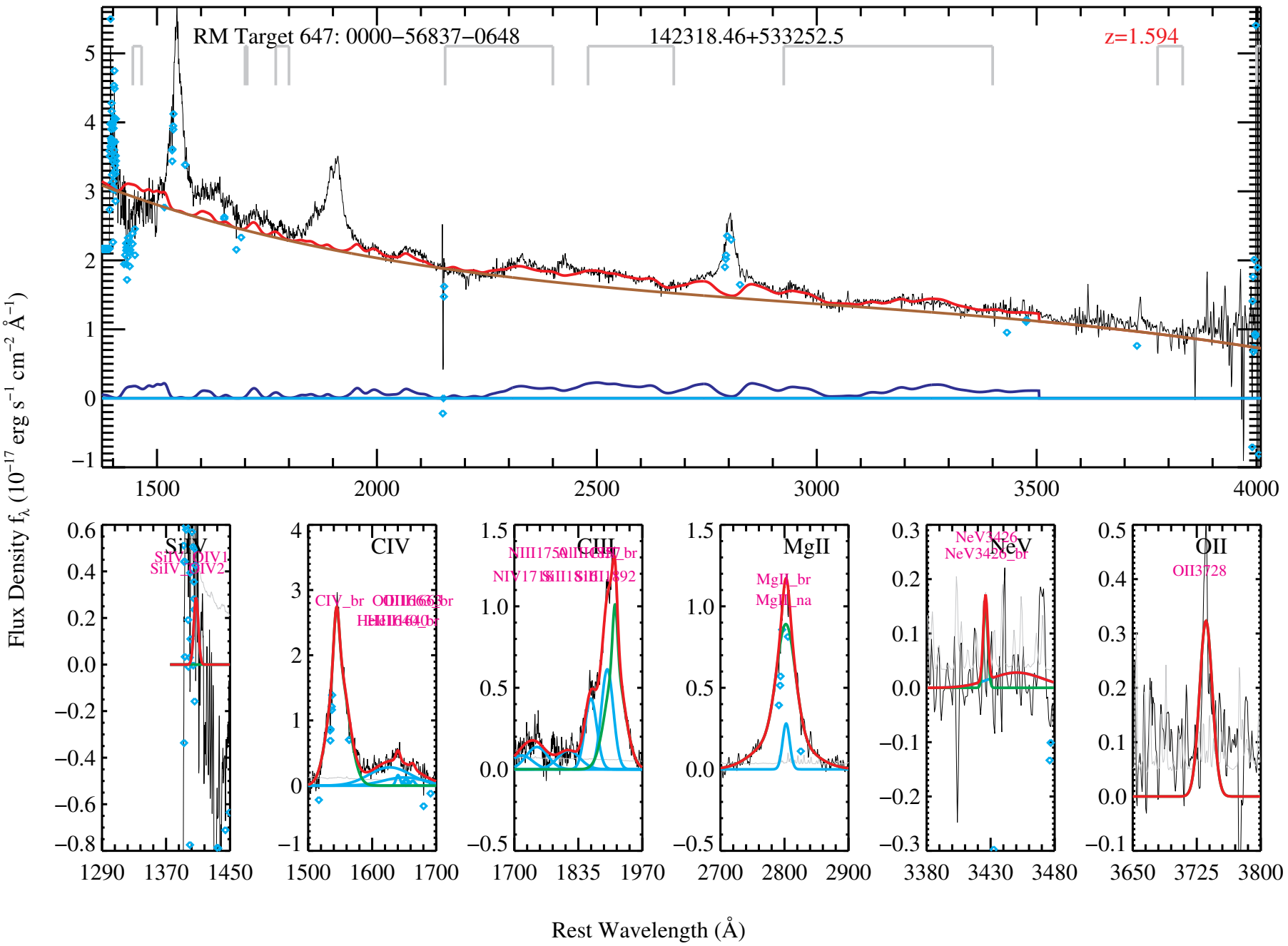

RM Target 643: 0000−56837−0644
142119.53+520959.7
z=0.961
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

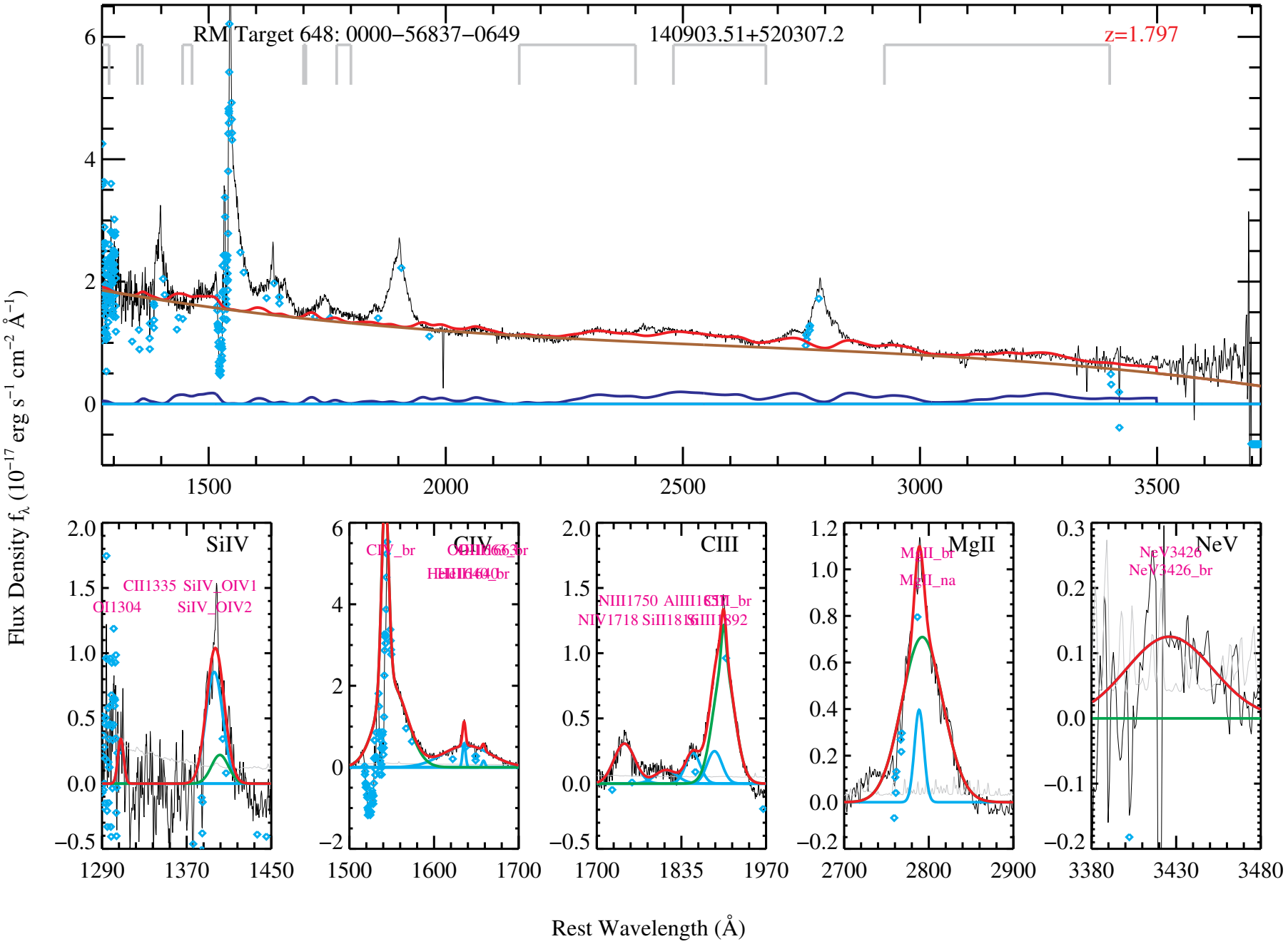

RM Target 644: 0000−56837−0645
142301.87+523316.7
z=0.845
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

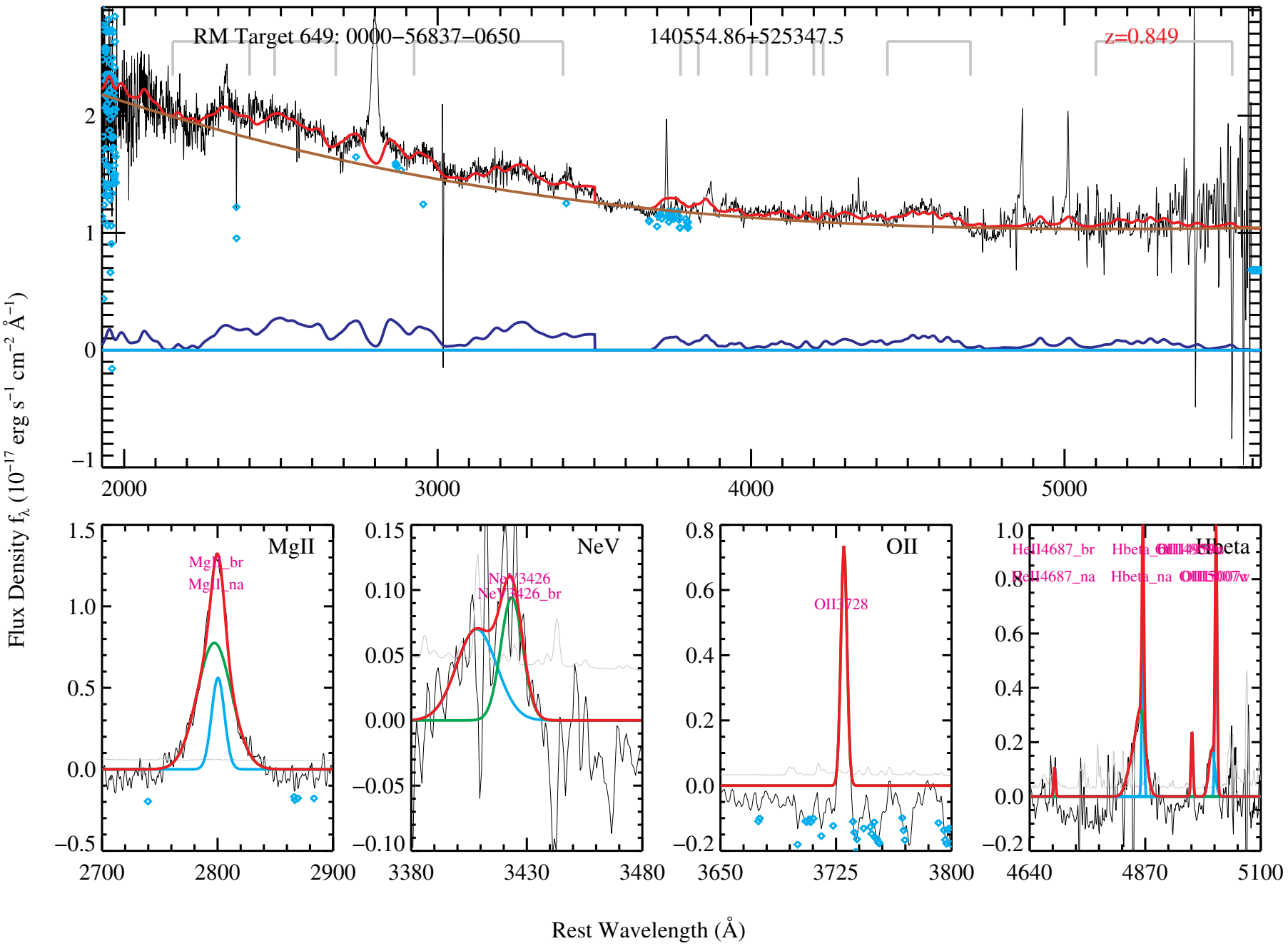

RM Target 645: 0000−56837−0646
142039.80+520359.7
z=0.474
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
Halpha_br
Halpha_na
SII6718
SII6732

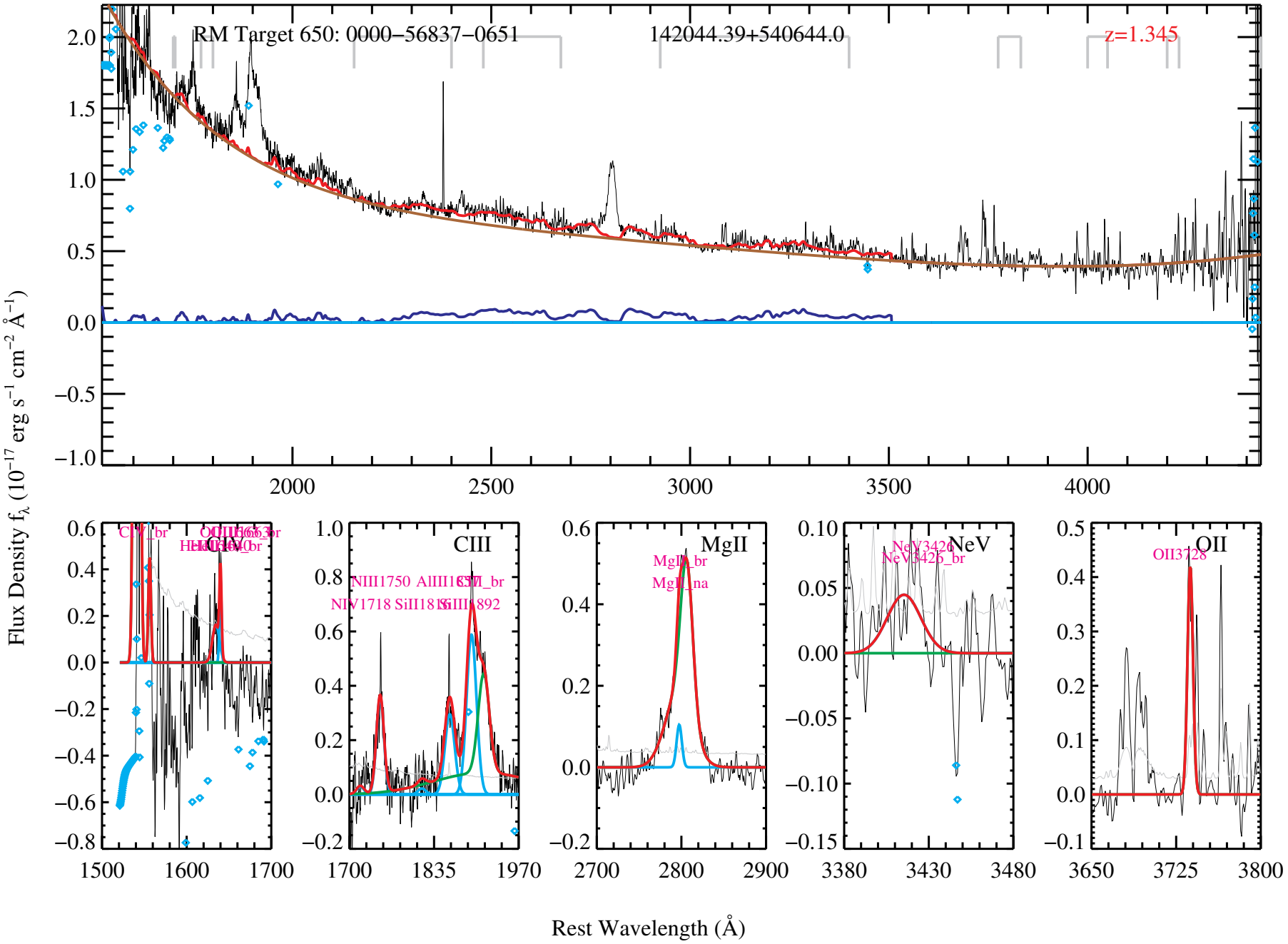


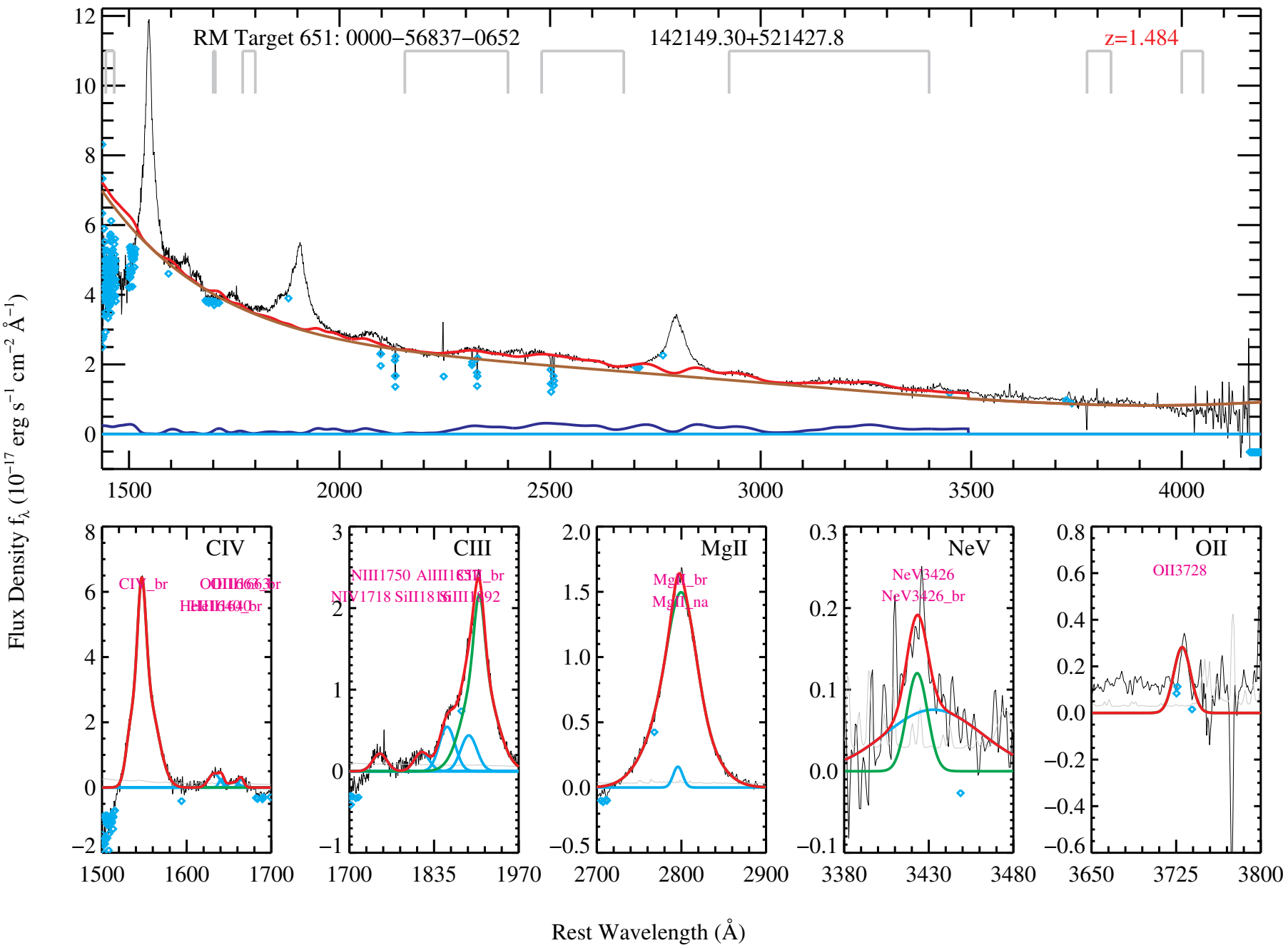
RM Target 646: 0000−56837−0647
140813.17+540045.3
z=1.413
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

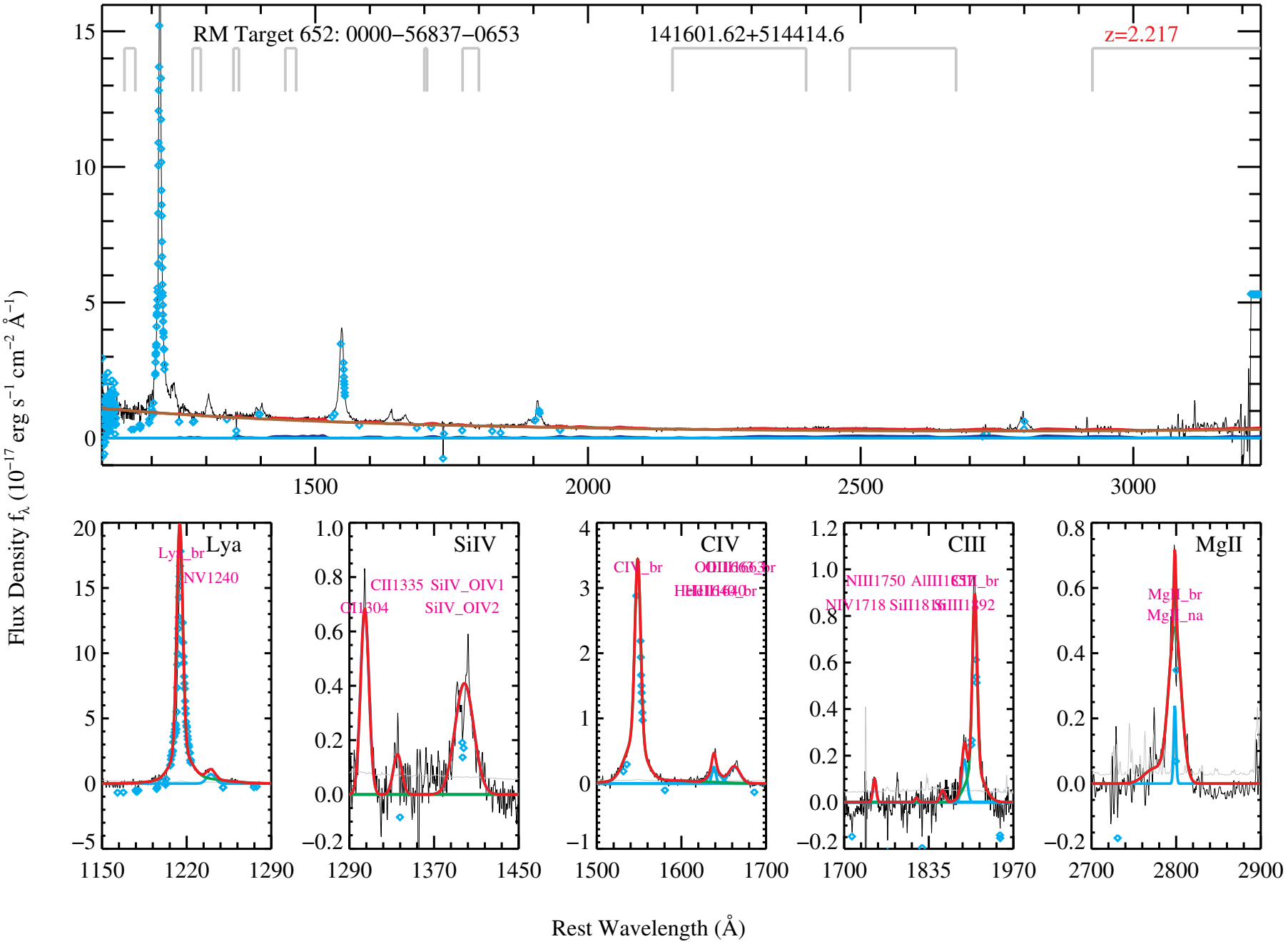

RM Target 647: 0000−56837−0648
142318.46+533252.5
z=1.594
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na
CIV_br
Rest Wavelength (Å)

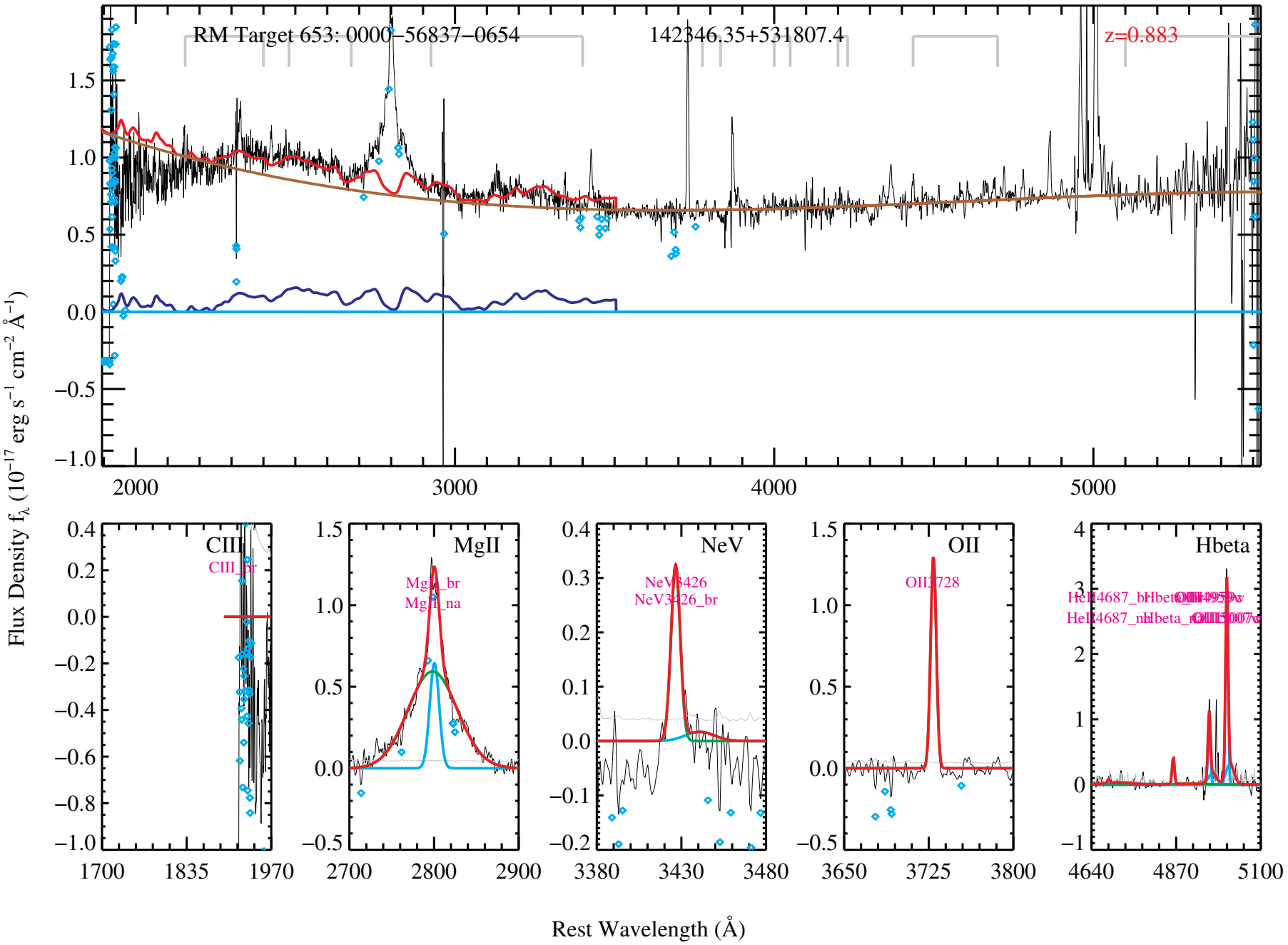

RM Target 648: 0000−56837−0649
140903.51+520307.2
z=1.797
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
CII1304 SiIV_OIV2
CIV
CIV_br
CIII
NIII1750 AlIII1857
NIV1718 SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

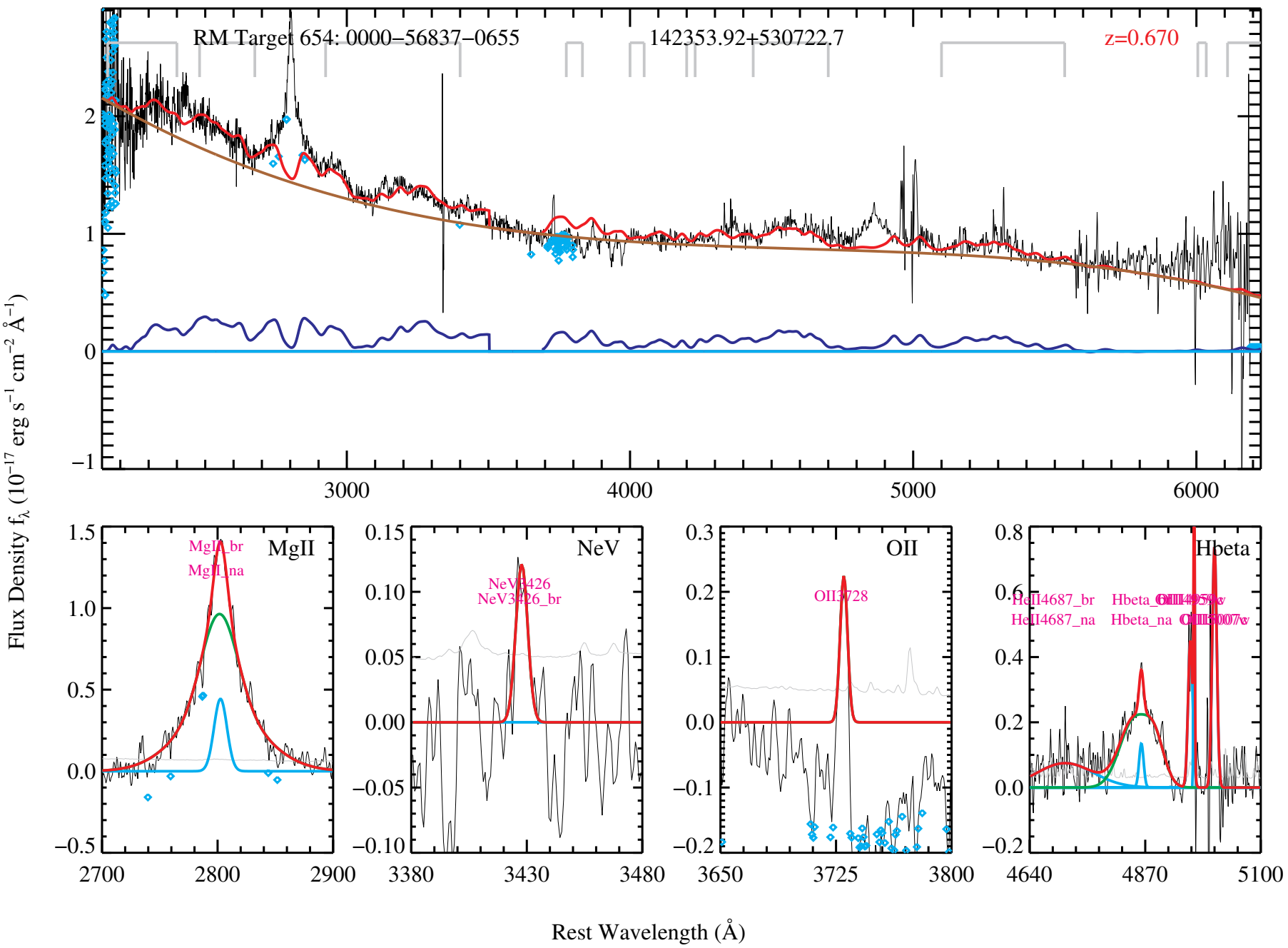

RM Target 649: 0000−56837−0650
140554.86+525347.5
z=0.849
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

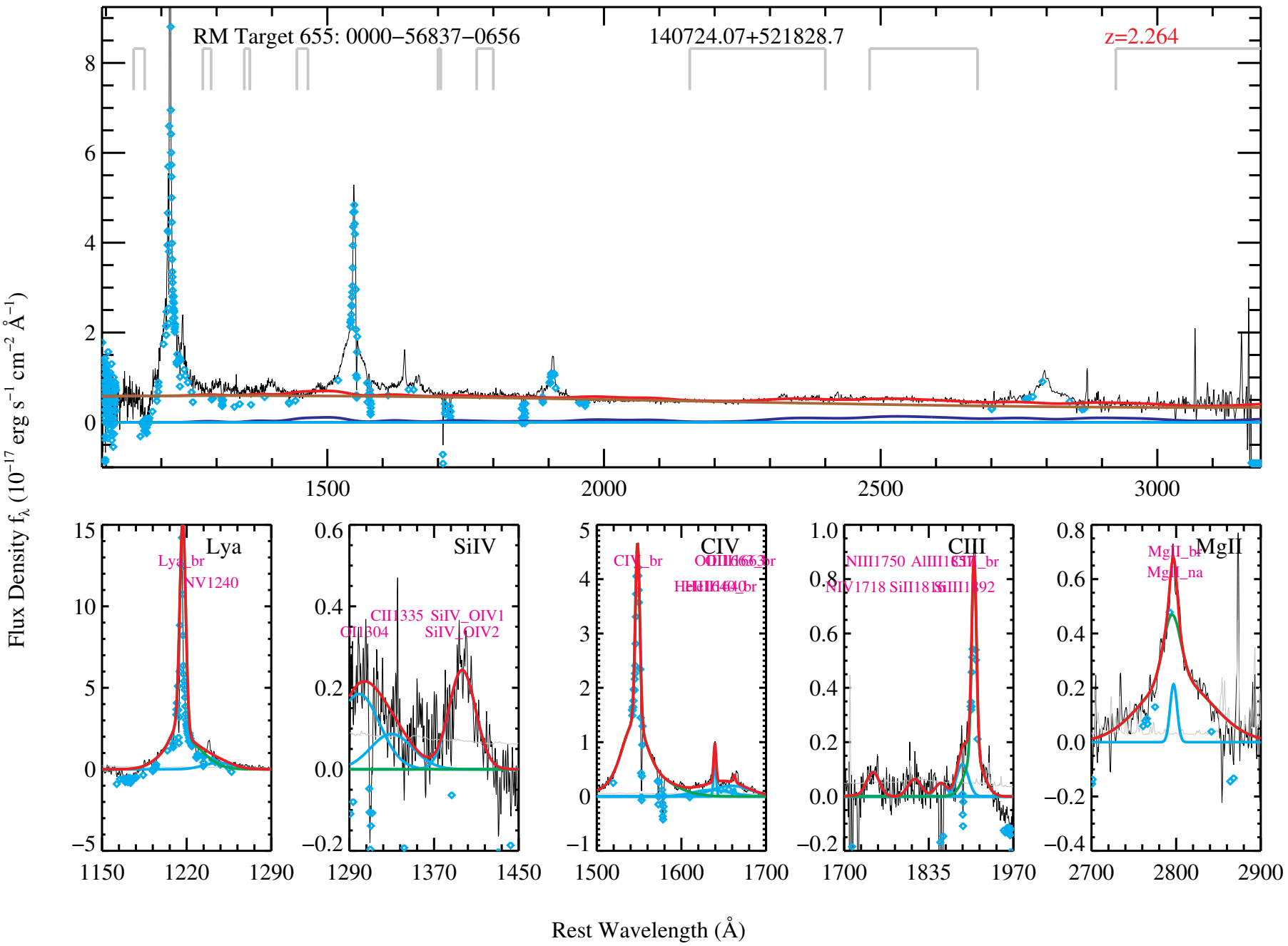

RM Target 650: 0000−56837−0651
142044.39+540644.0
z=1.345
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na
Rest Wavelength (Å)

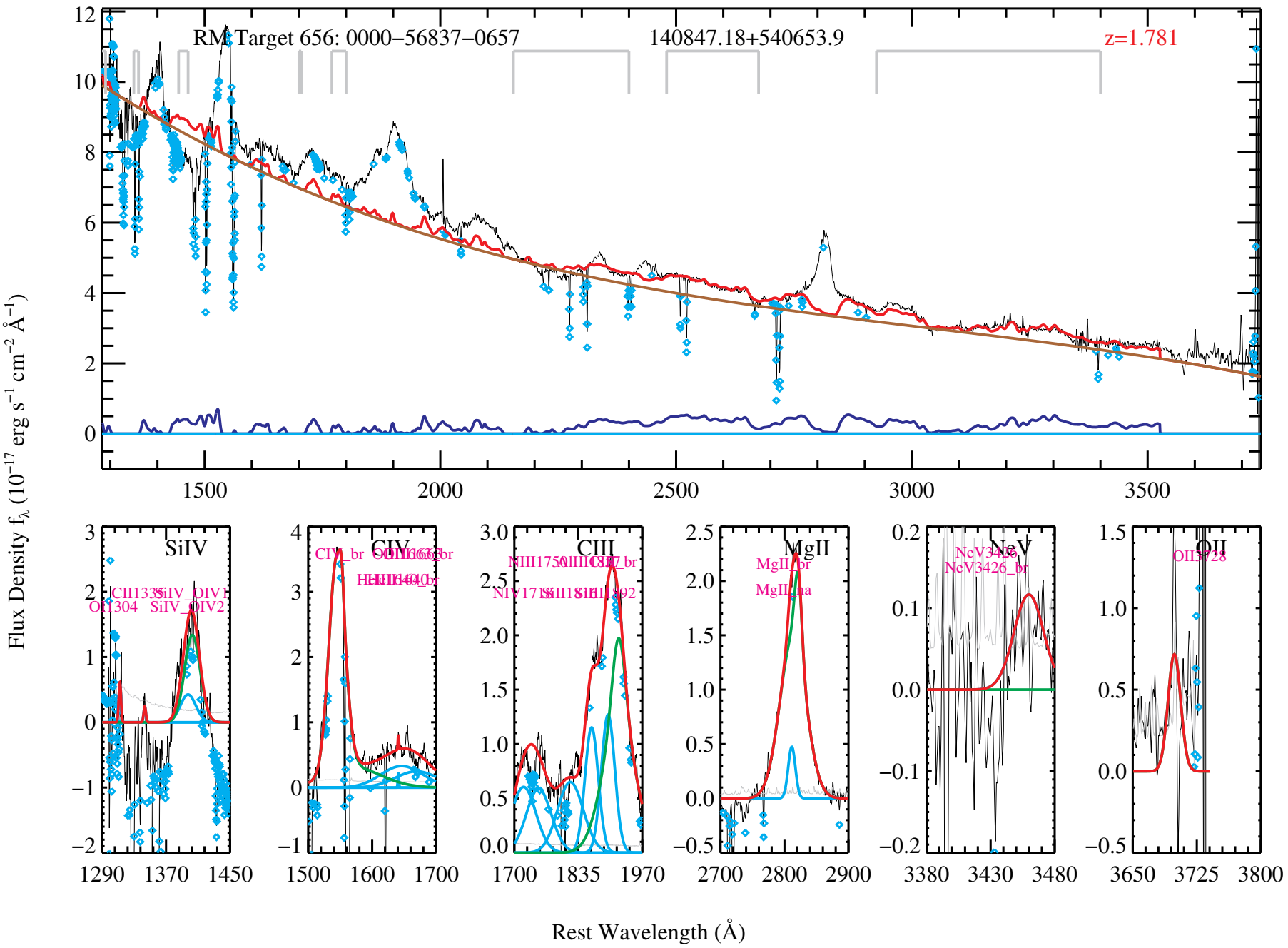

RM Target 651: 0000−56837−0652
142149.30+521427.8
z=1.484
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

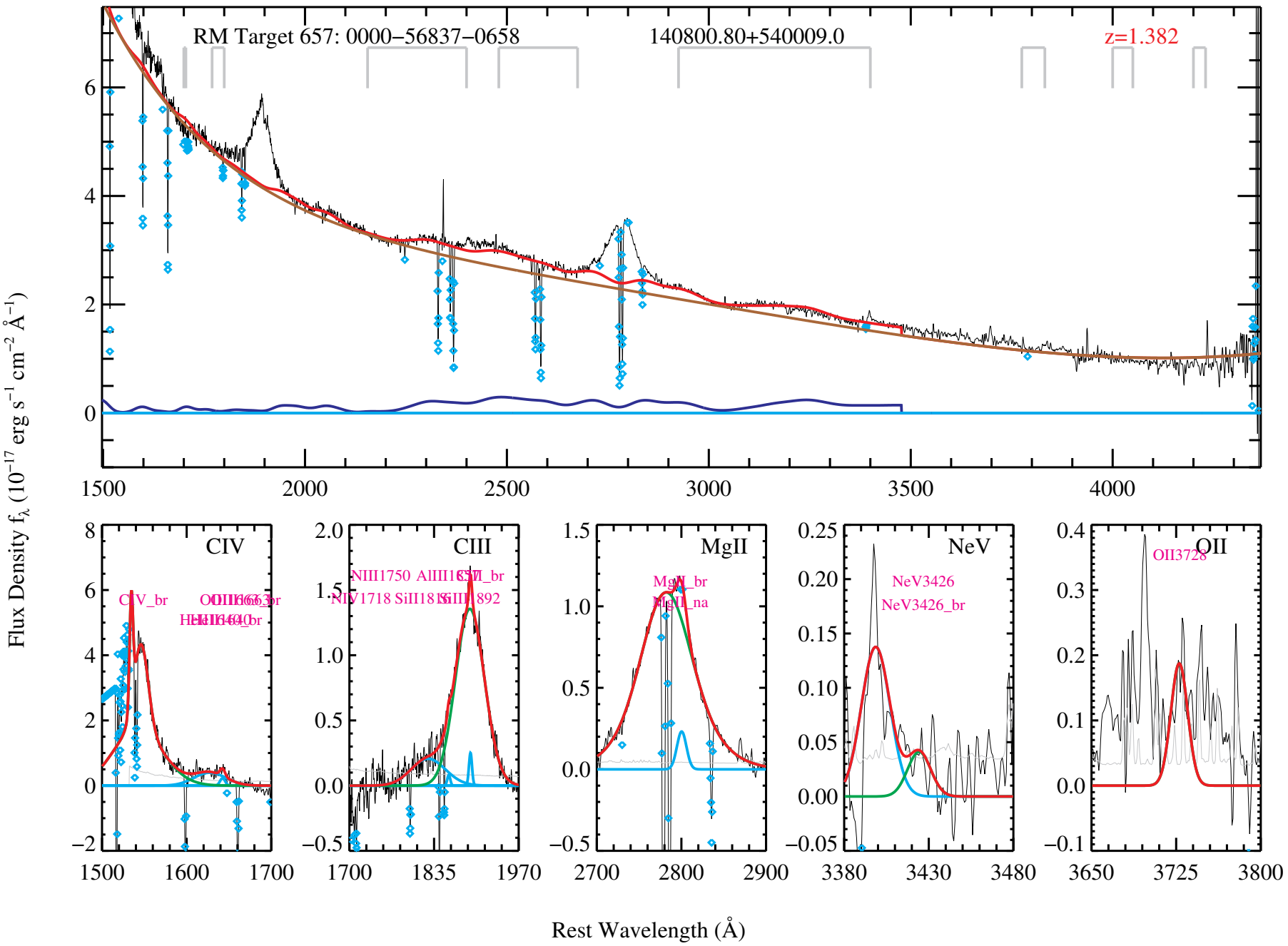

RM Target 652: 0000−56837−0653
141601.62+514414.6
z=2.217
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

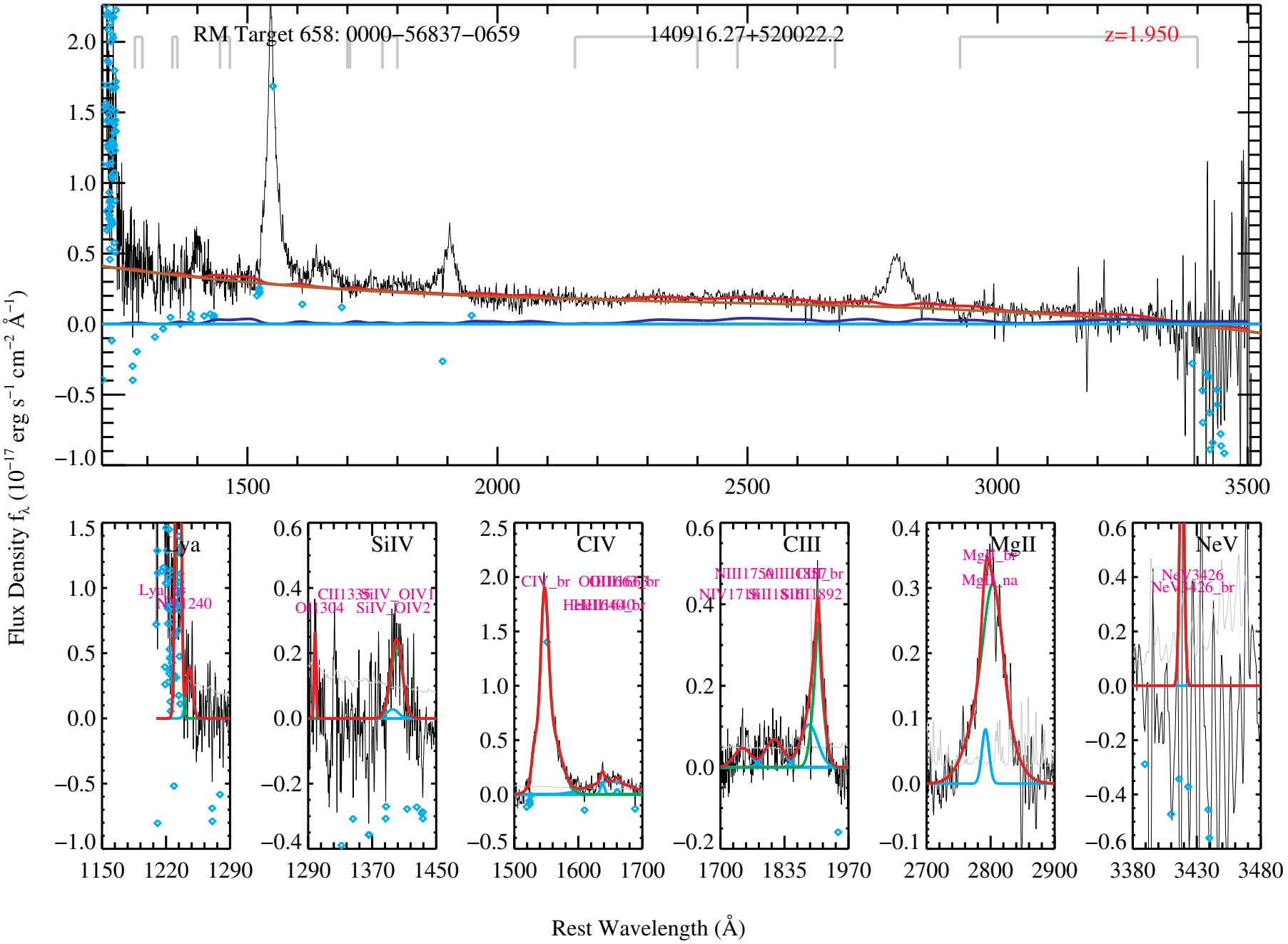

RM Target 653: 0000−56837−0654
142346.35+531807.4
z=0.883
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
CIII_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

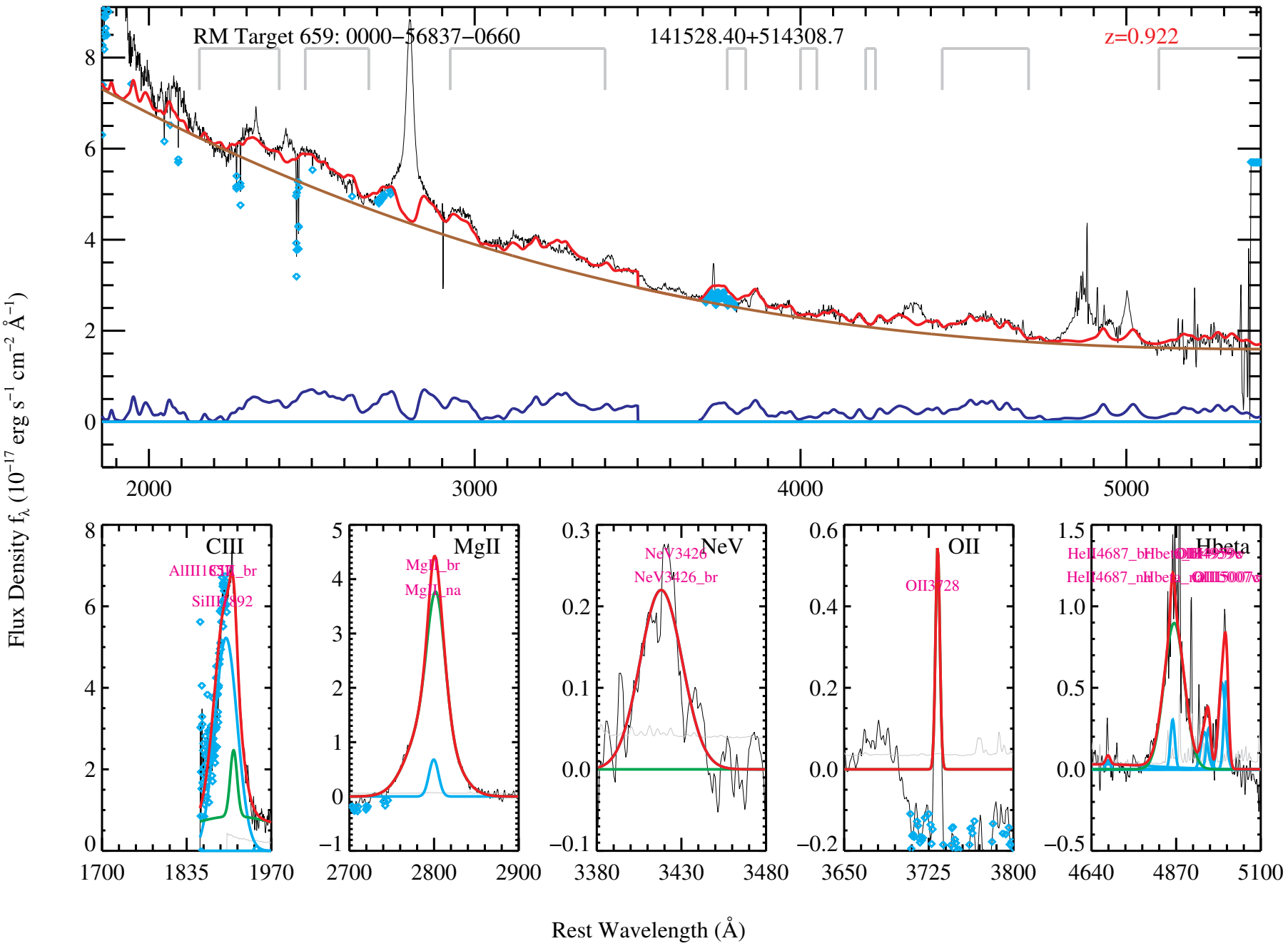

RM Target 654: 0000−56837−0655
142353.92+530722.7
z=0.670
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

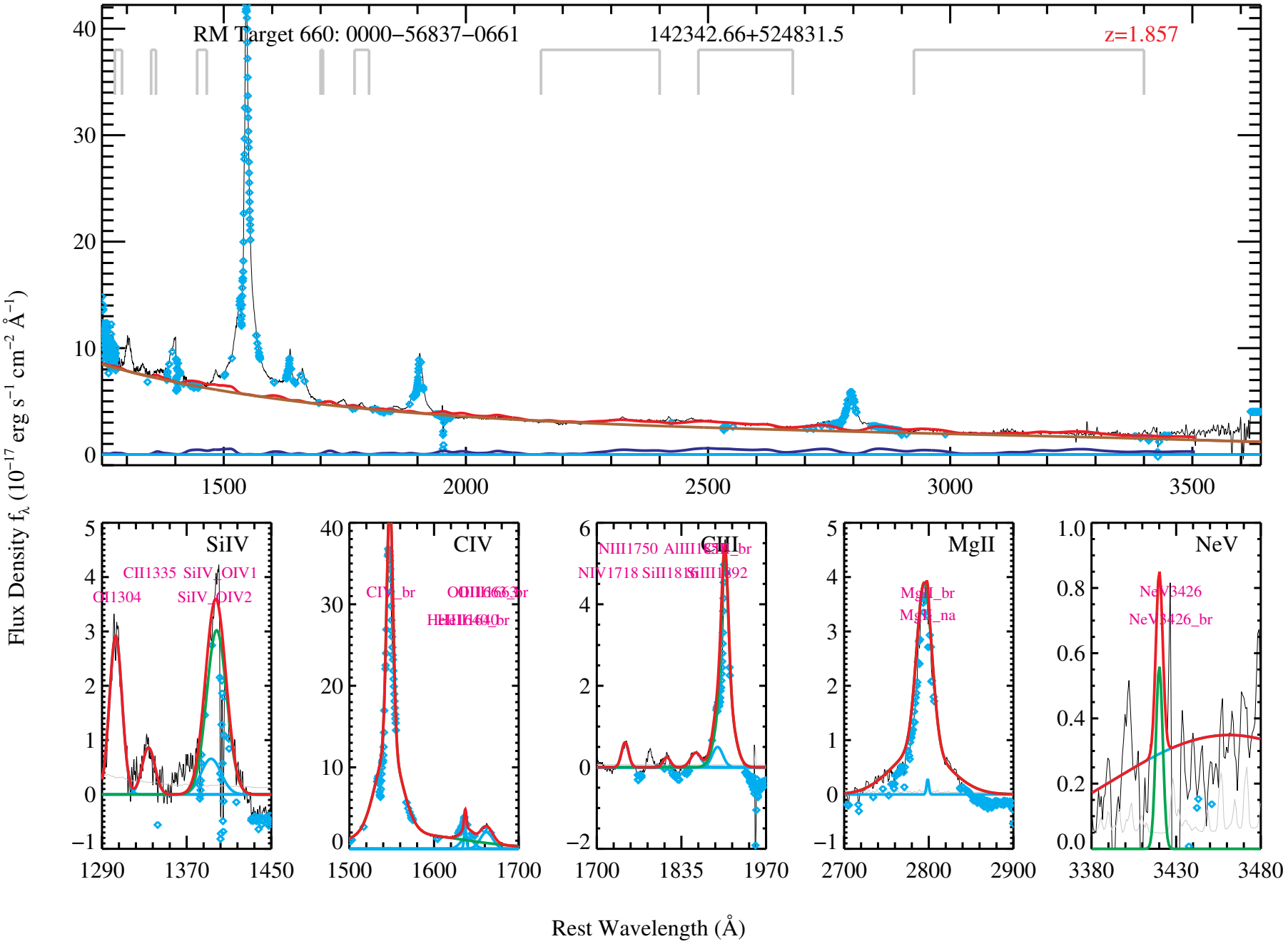

RM Target 655: 0000−56837−0656
140724.07+521828.7
z=2.264
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

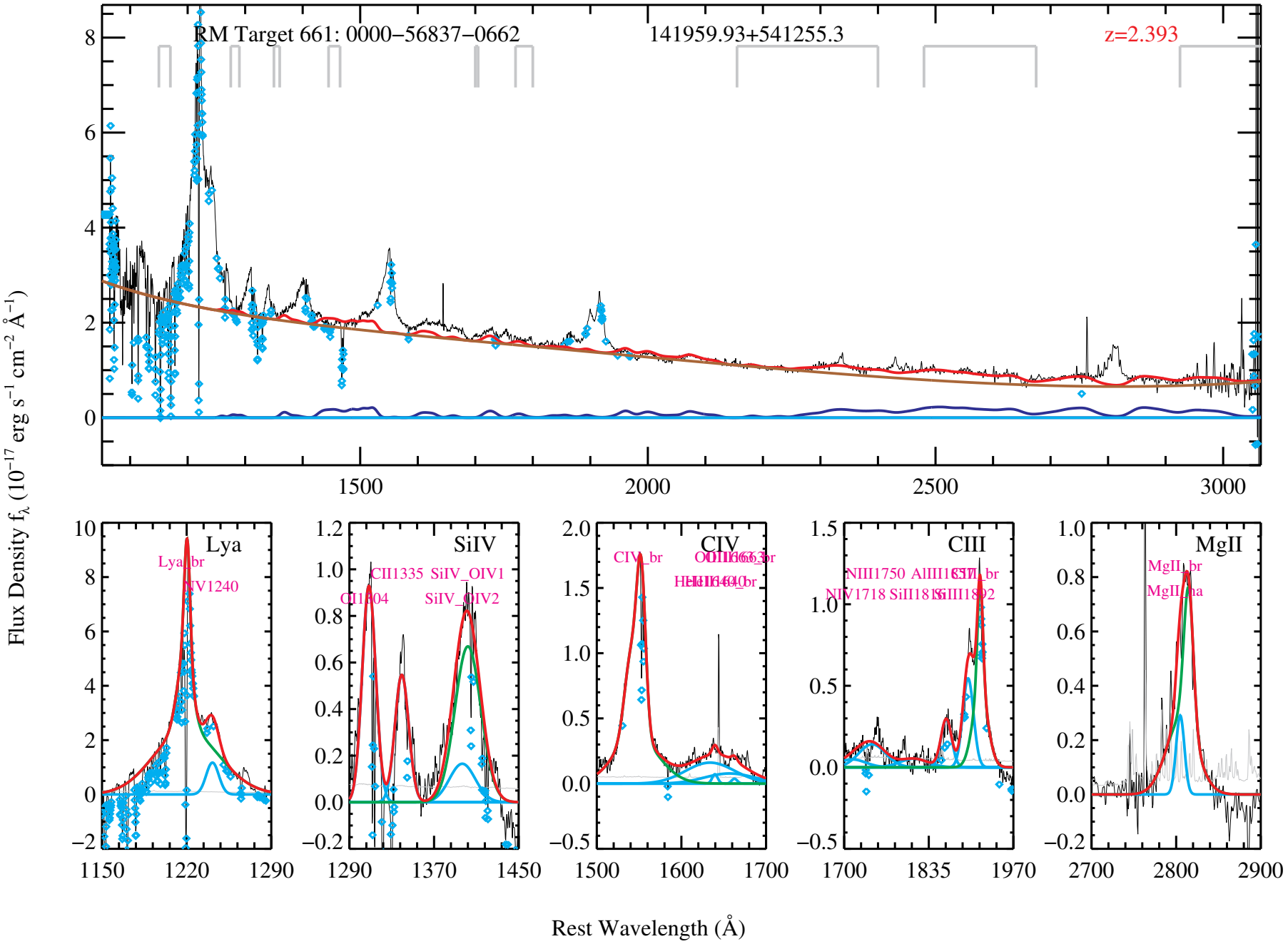

RM Target 656: 0000−56837−0657
140847.18+540653.9
z=1.781
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

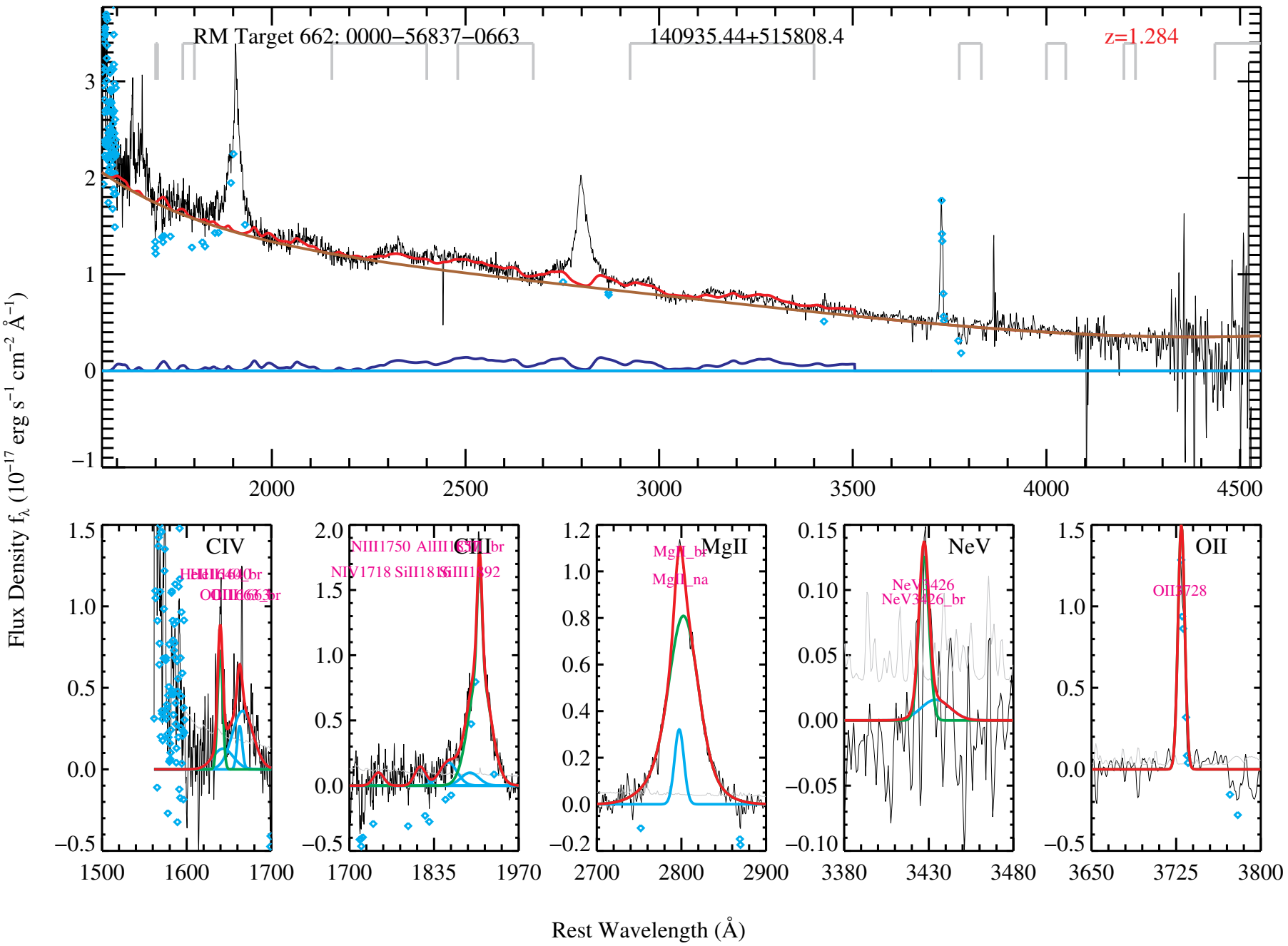

RM Target 657: 0000−56837−0658
140800.80+540009.0
z=1.382
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728


RM Target 658: 0000−56837−0659
140916.27+520022.2
z=1.950
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII
MgII
NeV
Rest Wavelength (Å)

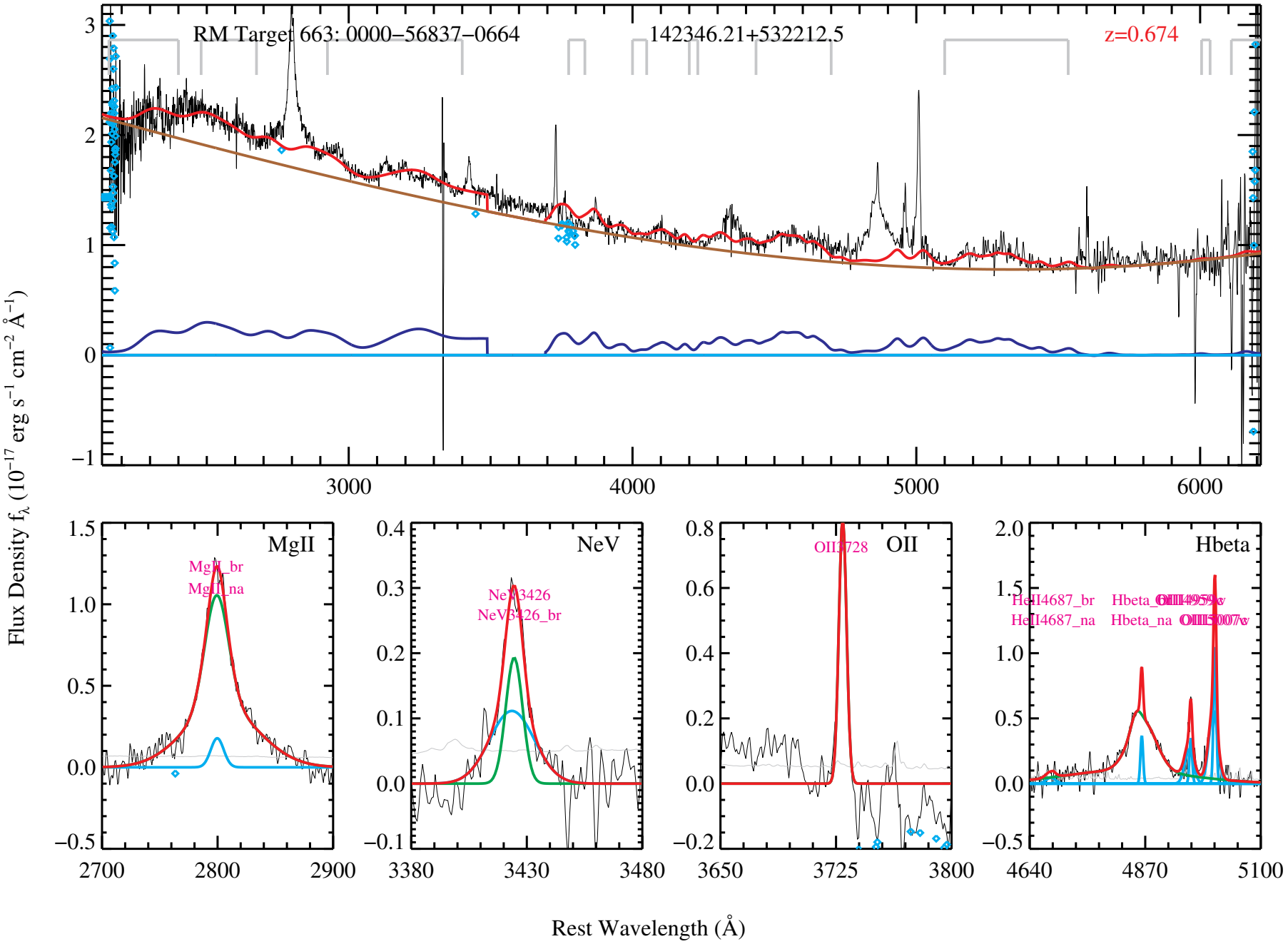

RM Target 659: 0000−56837−0660
141528.40+514308.7
z=0.922
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

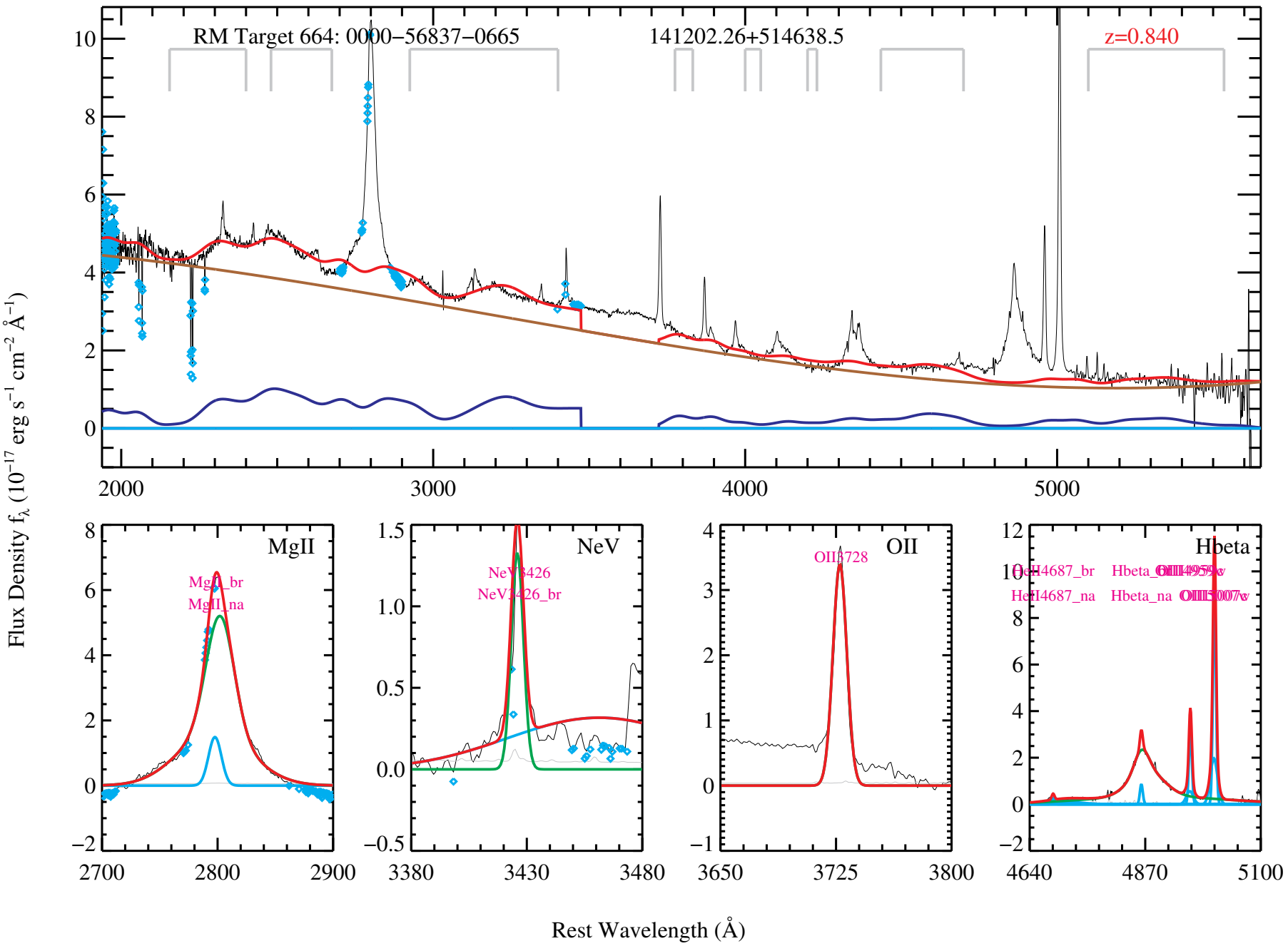

RM Target 660: 0000−56837−0661
142342.66+524831.5
z=1.857
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

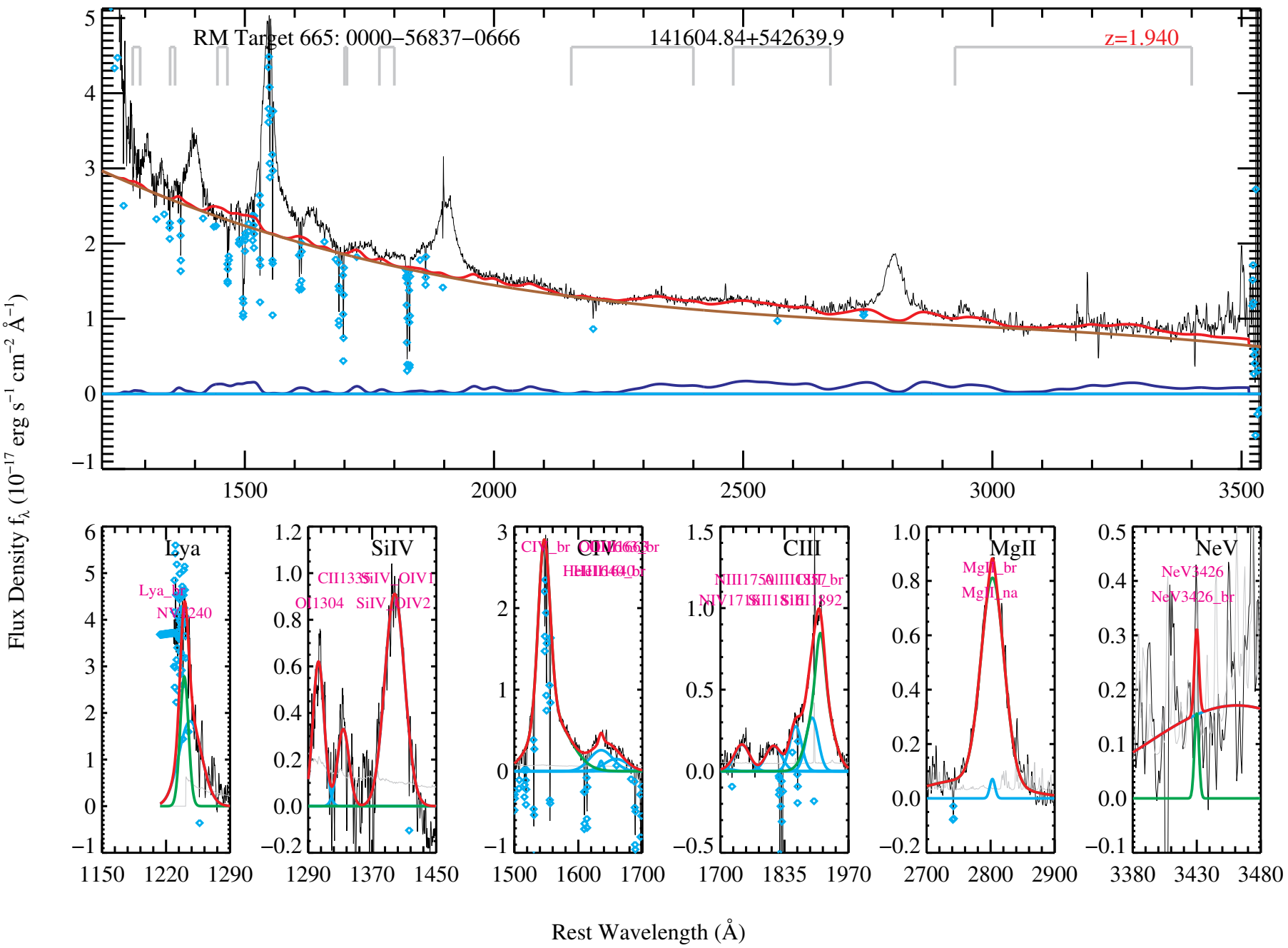

RM Target 661: 0000−56837−0662
141959.93+541255.3
z=2.393
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

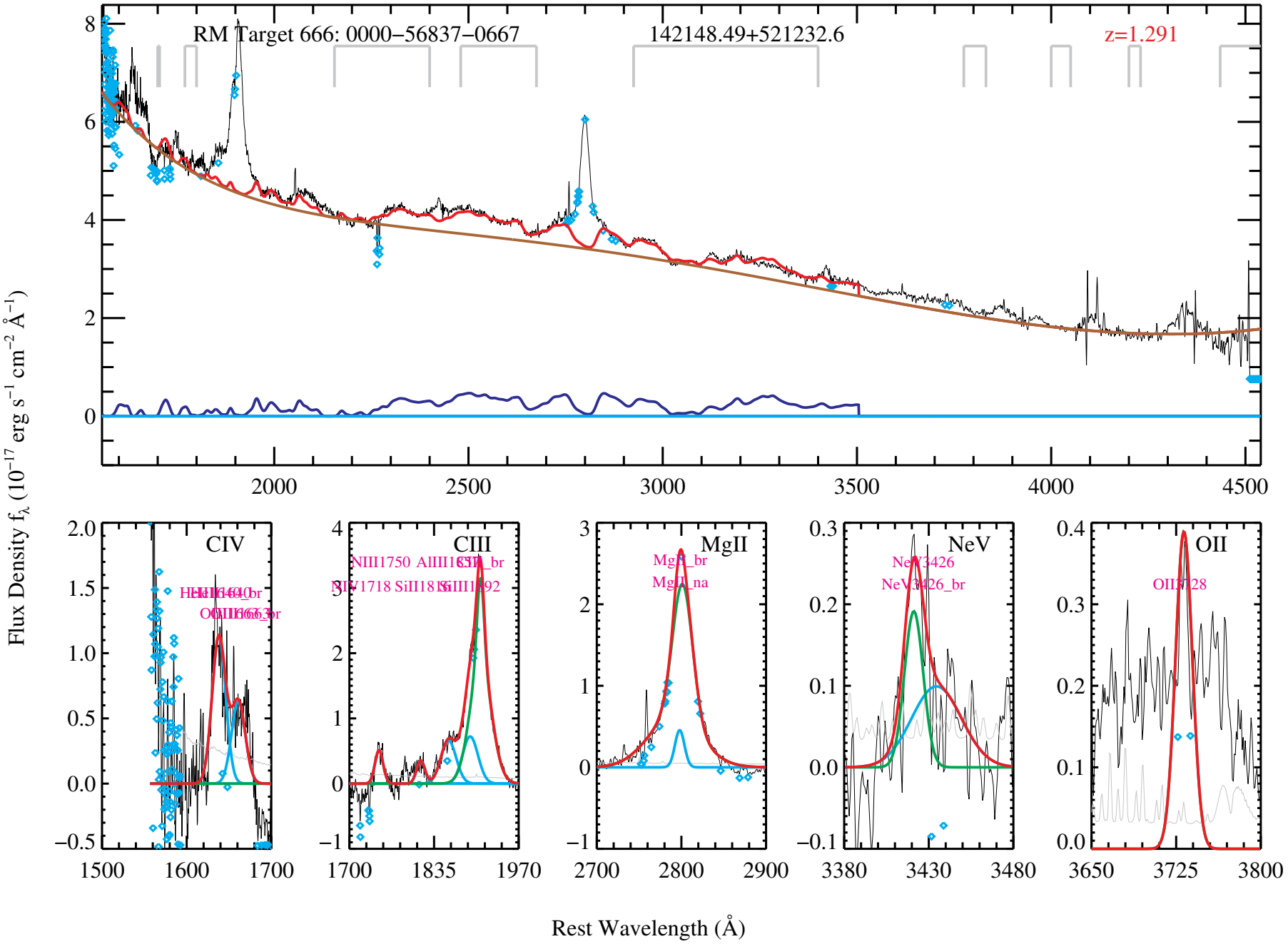


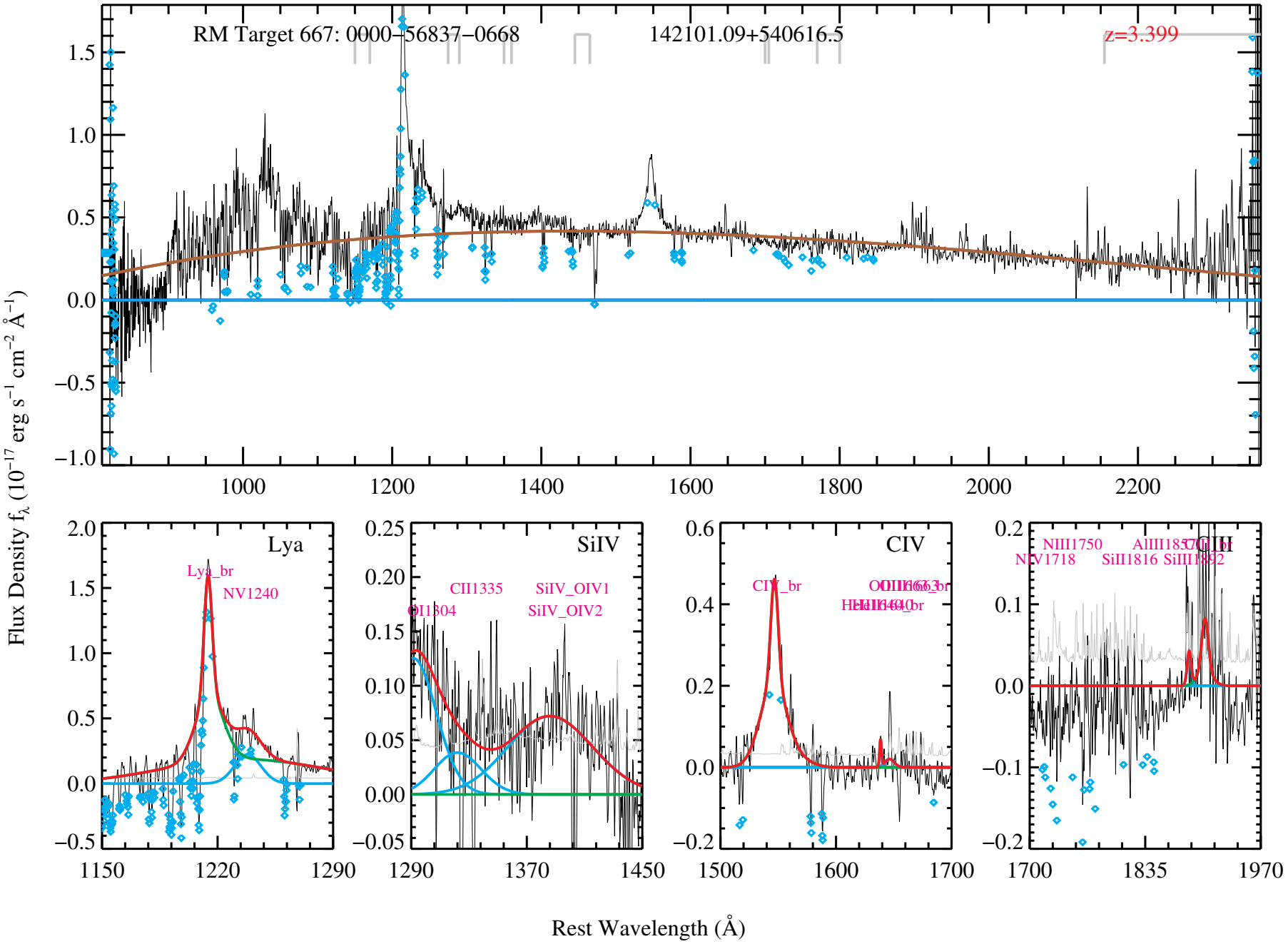
RM Target 662: 0000−56837−0663
140935.44+515808.4
z=1.284
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CII
MgII
NeV
OII
NIII1750 AlIII1857_br
NIV1718 SiII1815 SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

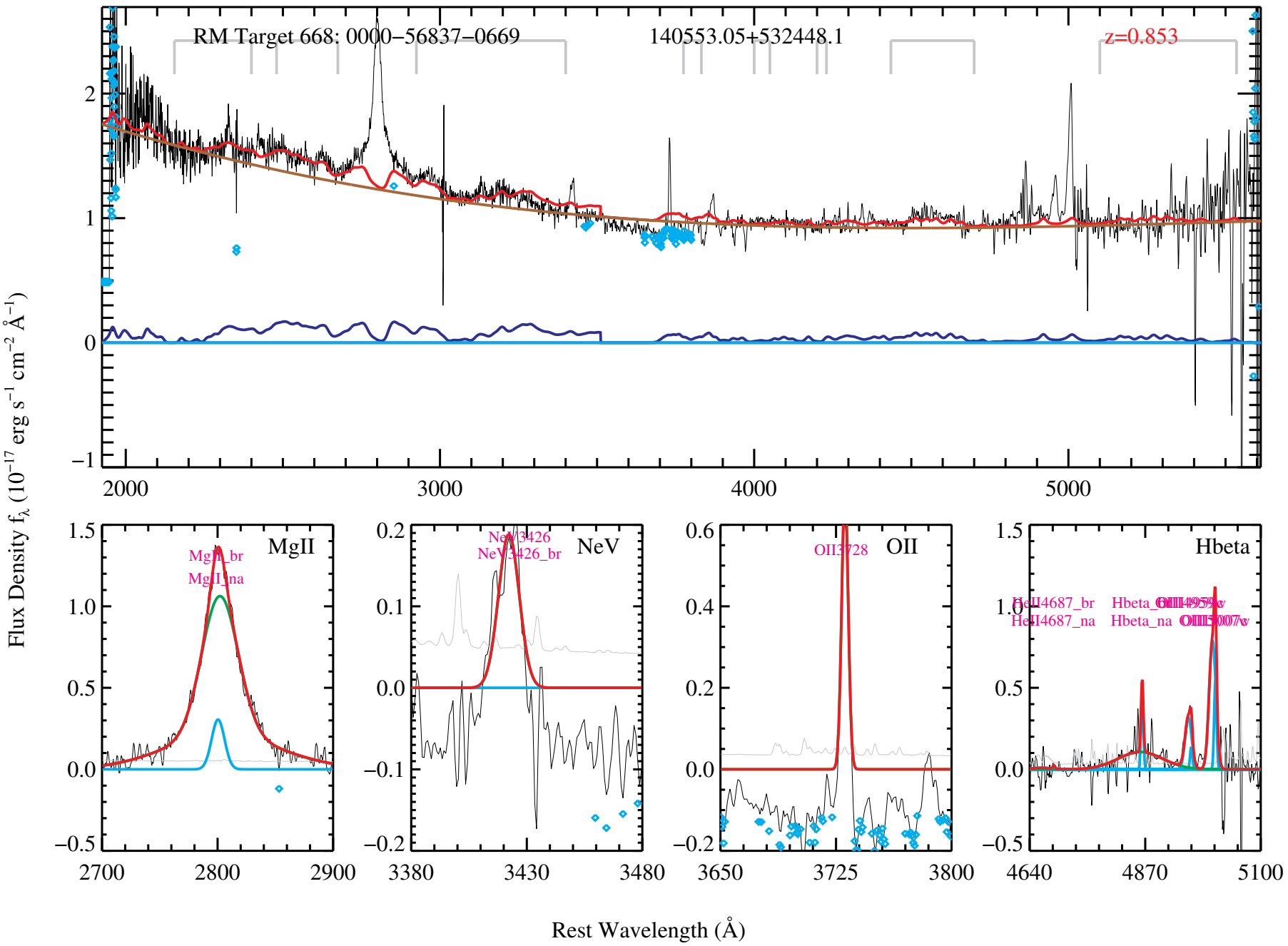

RM Target 663: 0000−56837−0664
142346.21+532212.5
z=0.674
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

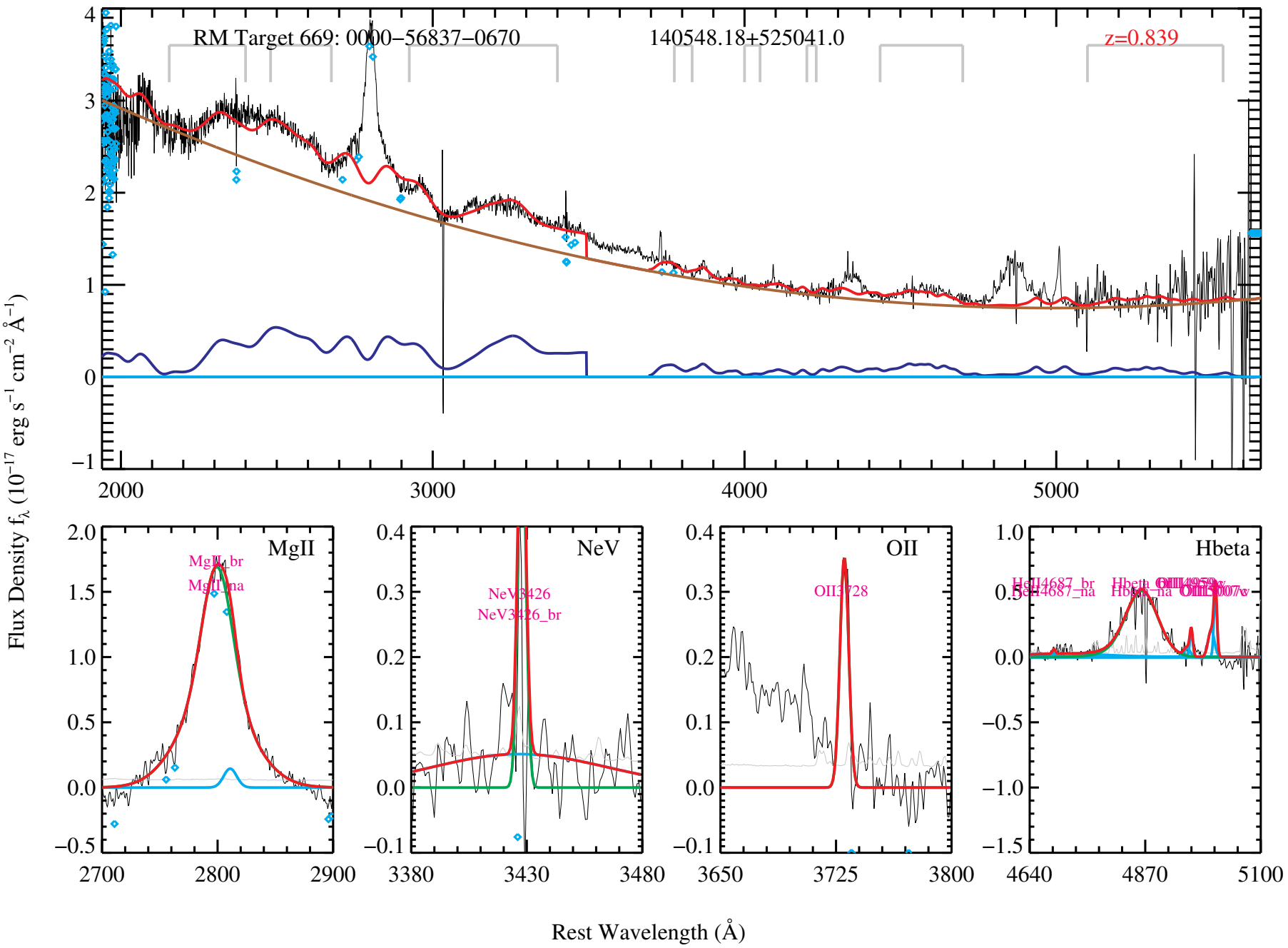

RM Target 664: 0000−56837−0665
141202.26+514638.5
z=0.840
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

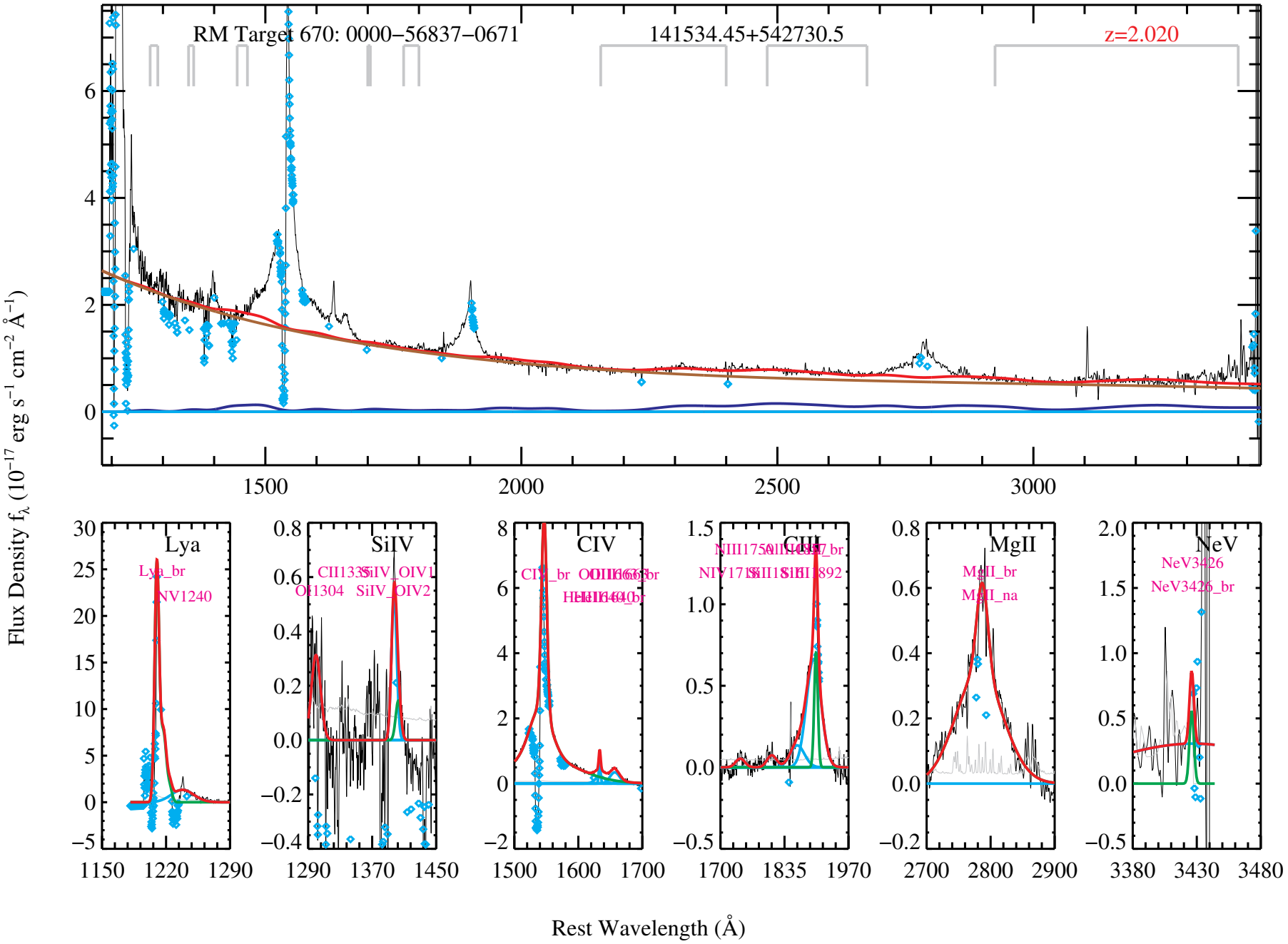

RM Target 665: 0000−56837−0666
141604.84+542639.9
z=1.940
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1808
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

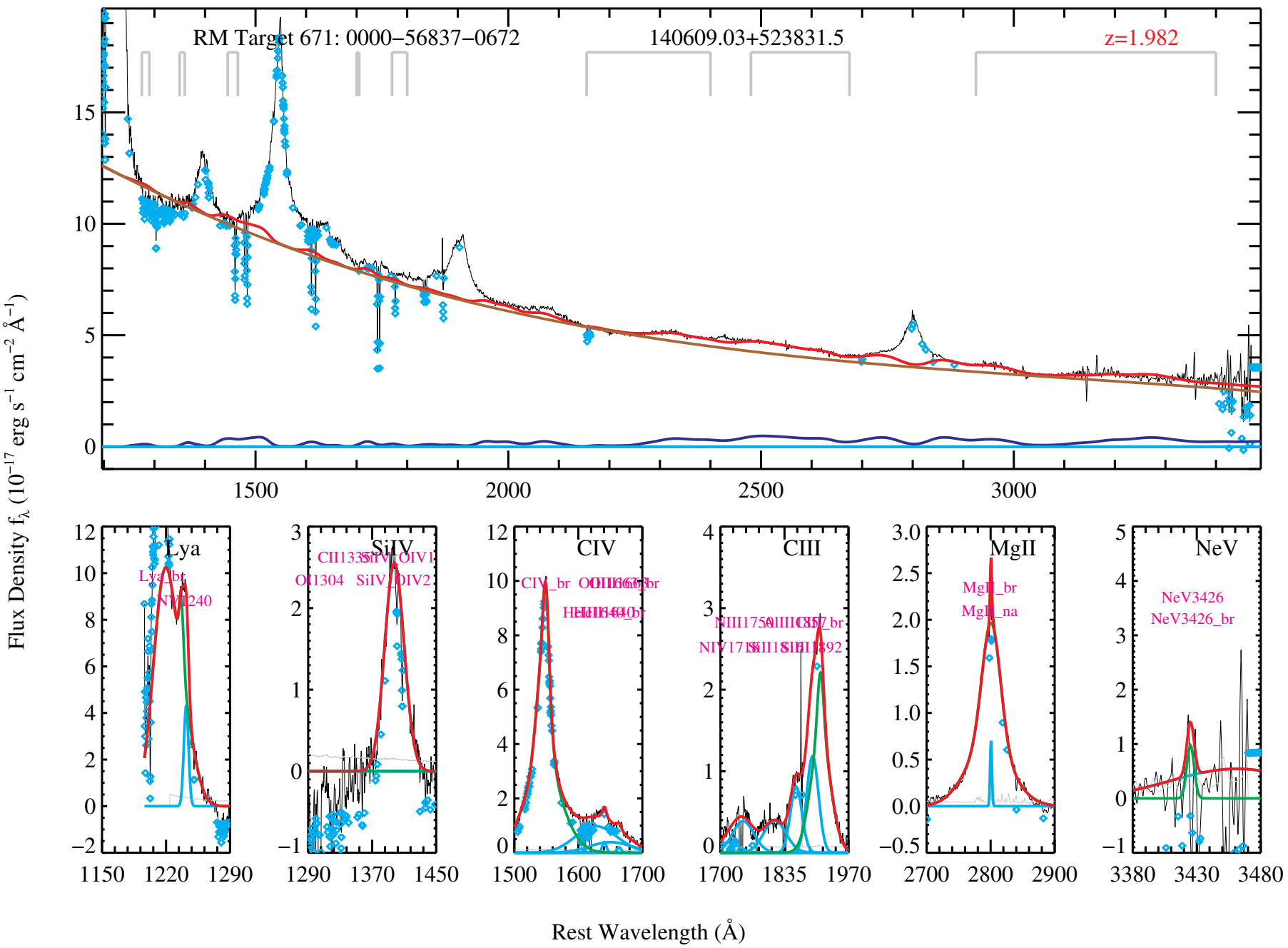

RM Target 666: 0000−56837−0667
142148.49+521232.6
z=1.291
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na

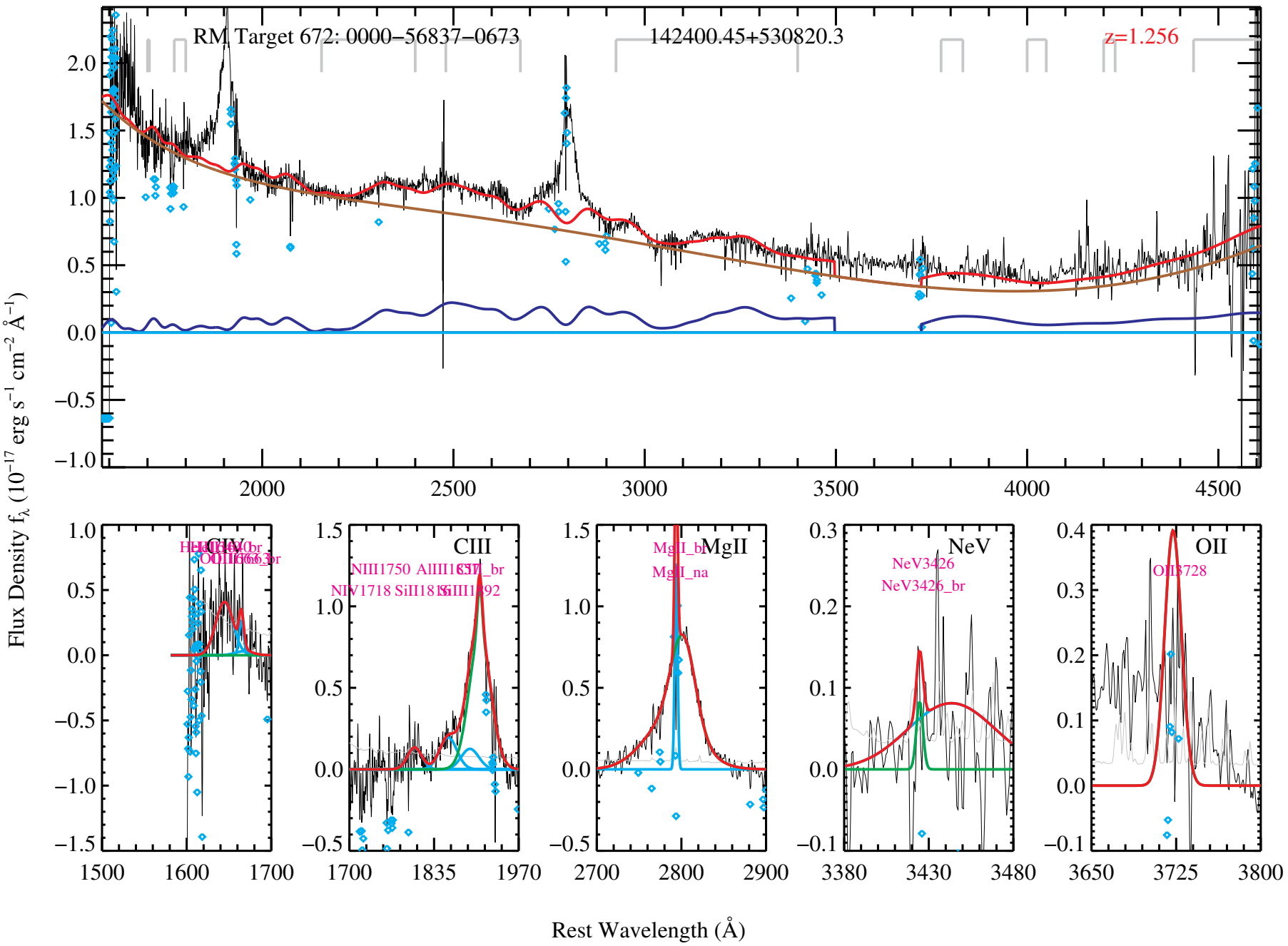

RM Target 667: 0000−56837−0668
142101.09+540616.5
z=3.399
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
NIII1750
NIV1718
SiII1816
Rest Wavelength (Å)

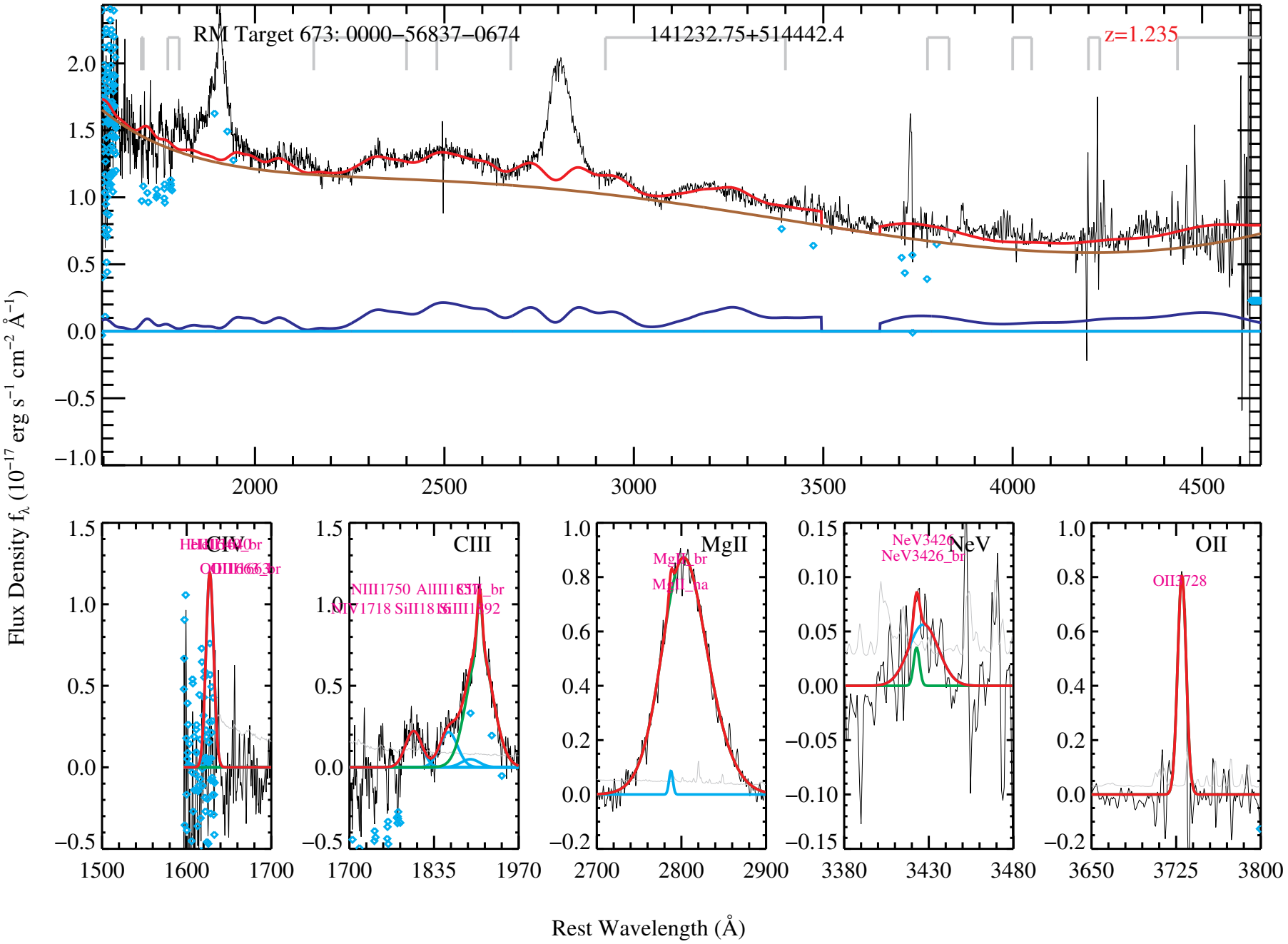

RM Target 668: 0000−56837−0669
140553.05+532448.1
z=0.853
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

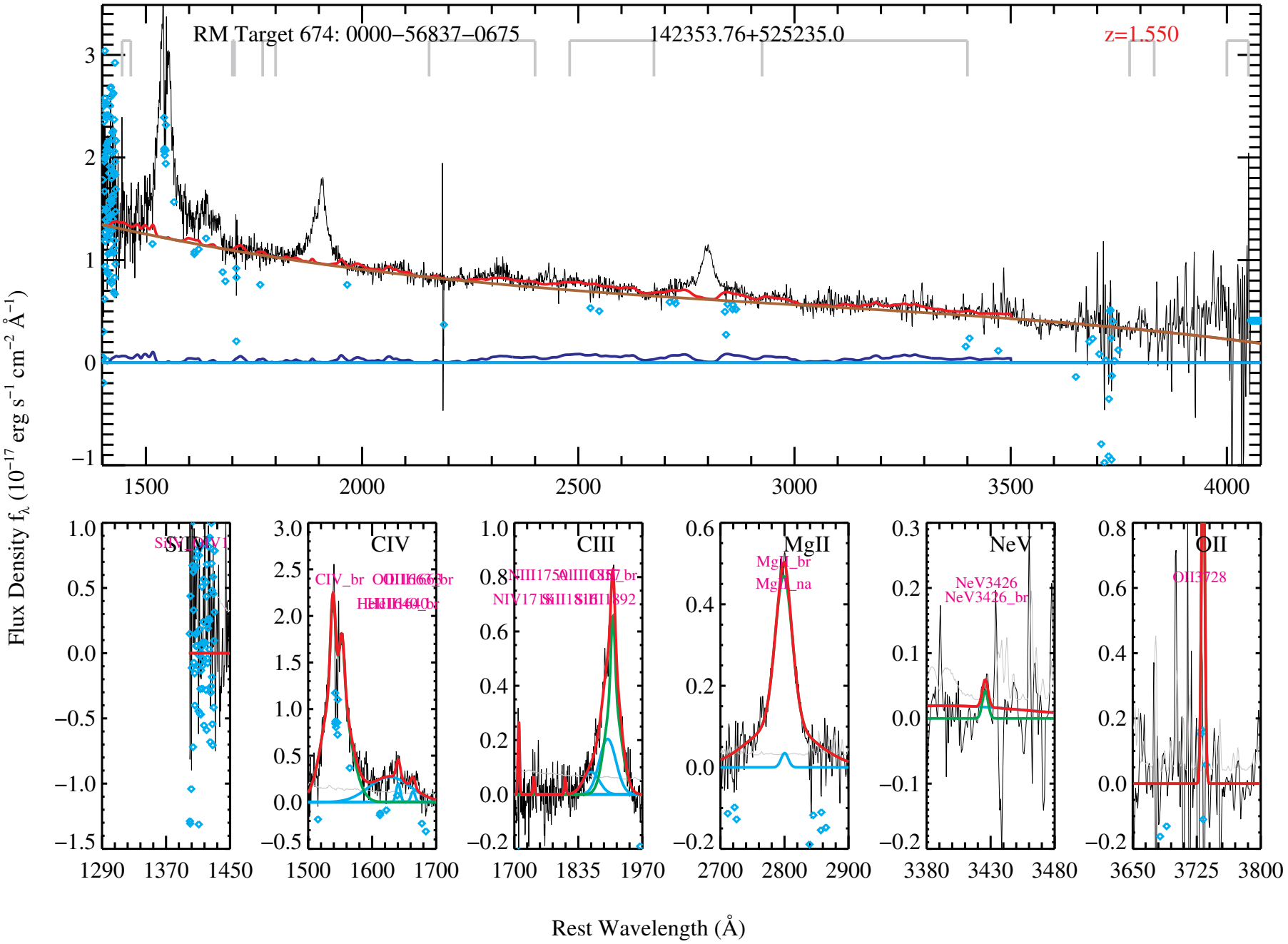

RM Target 669: 0000−56837−0670
140548.18+525041.0
z=0.839
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

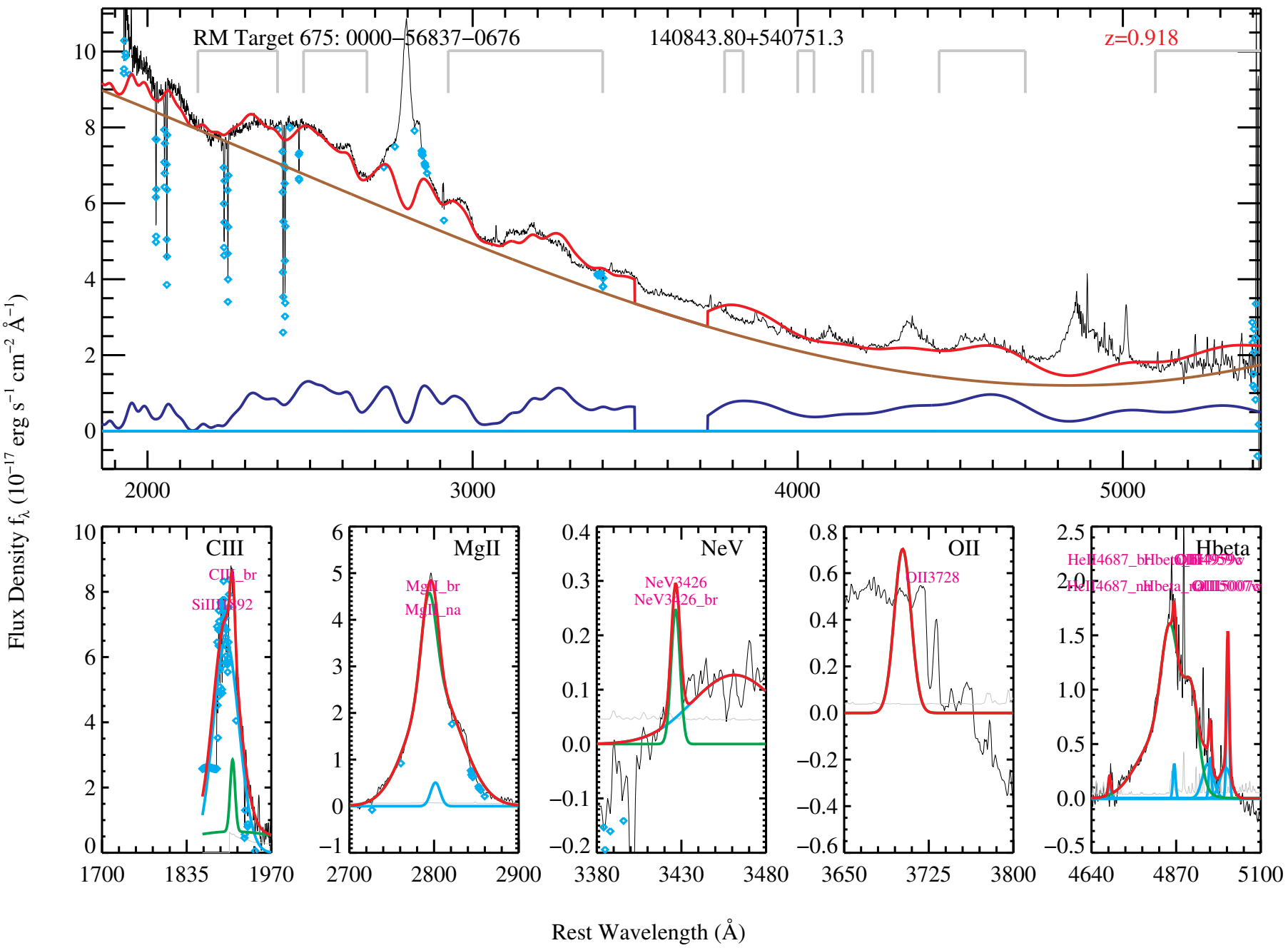

RM Target 670: 0000−56837−0671
141534.45+542730.5
z=2.020
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

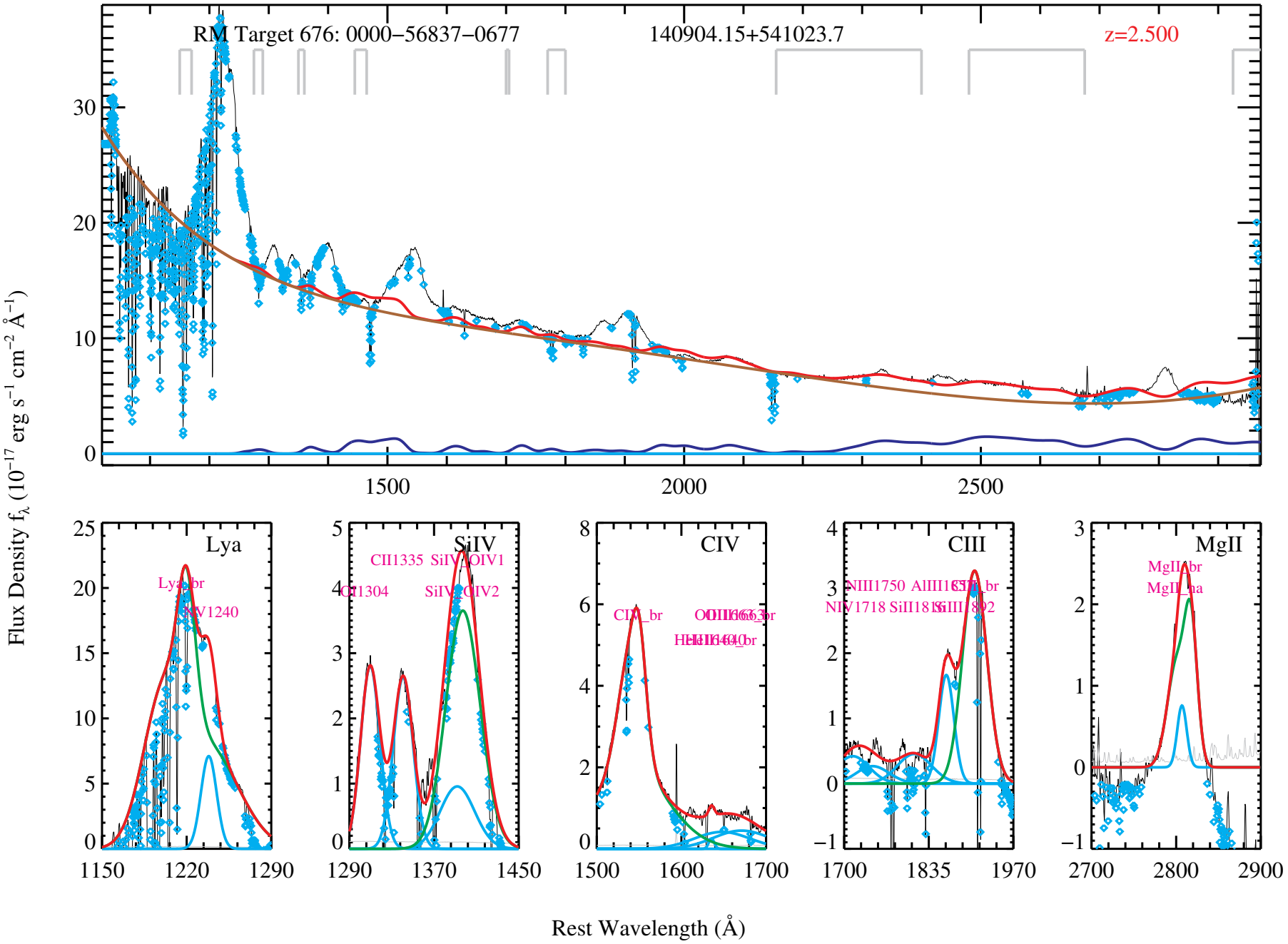

RM Target 671: 0000−56837−0672
140609.03+523831.5
z=1.982
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

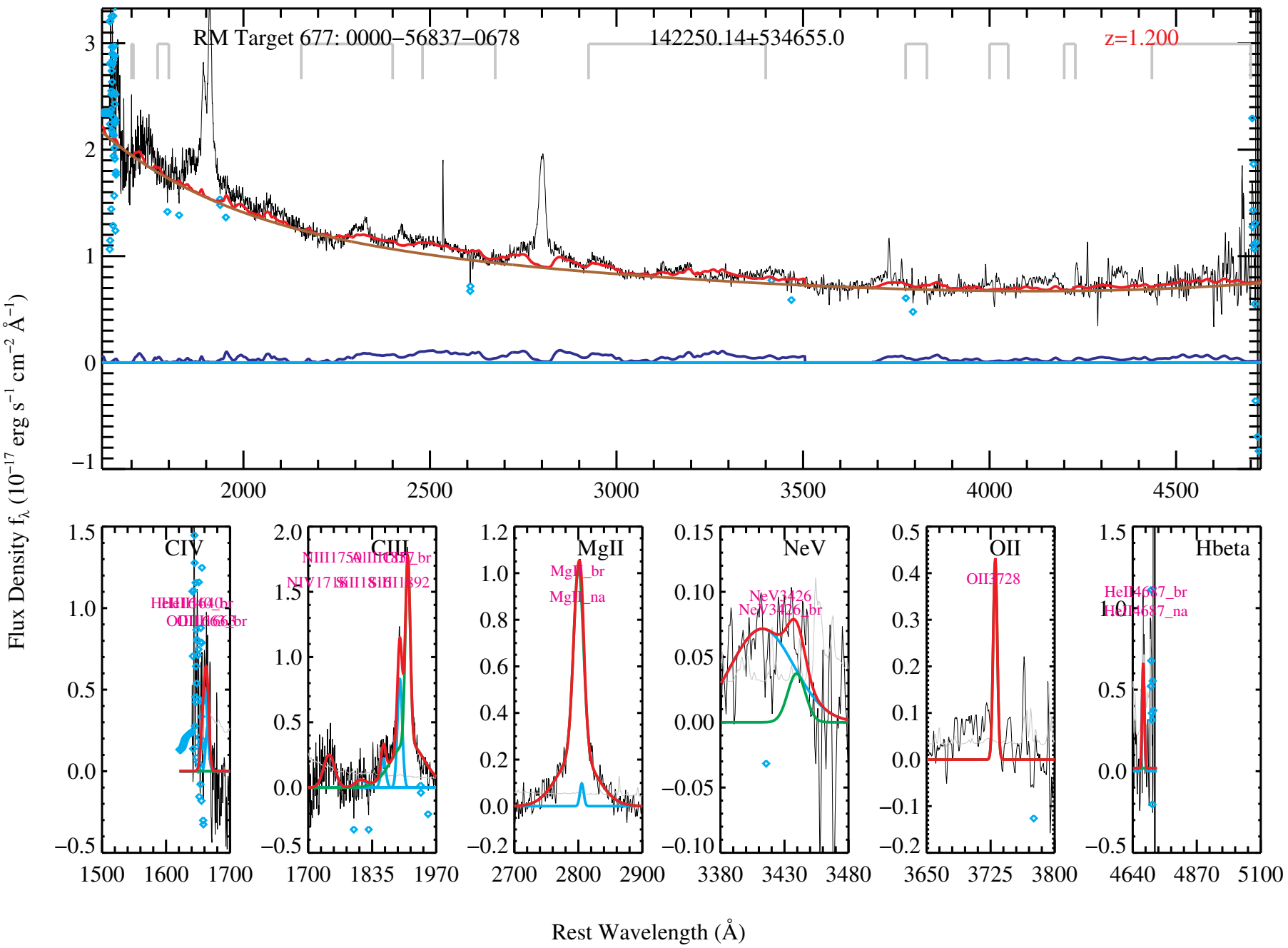

RM Target 672: 0000−56837−0673
142400.45+530820.3
z=1.256
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

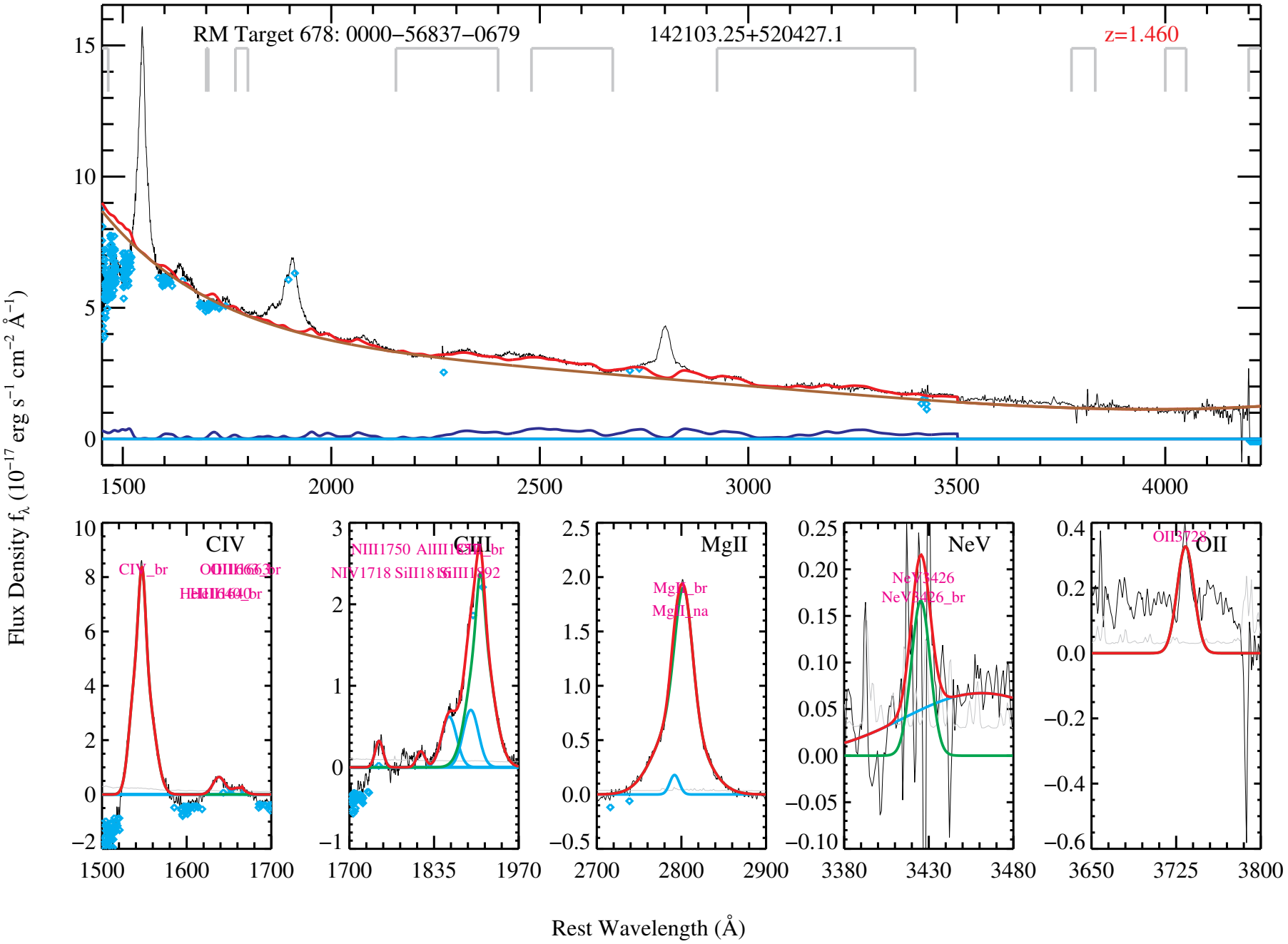

RM Target 673: 0000−56837−0674
141232.75+514442.4
z=1.235
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426_br
OII3728
Rest Wavelength (Å)

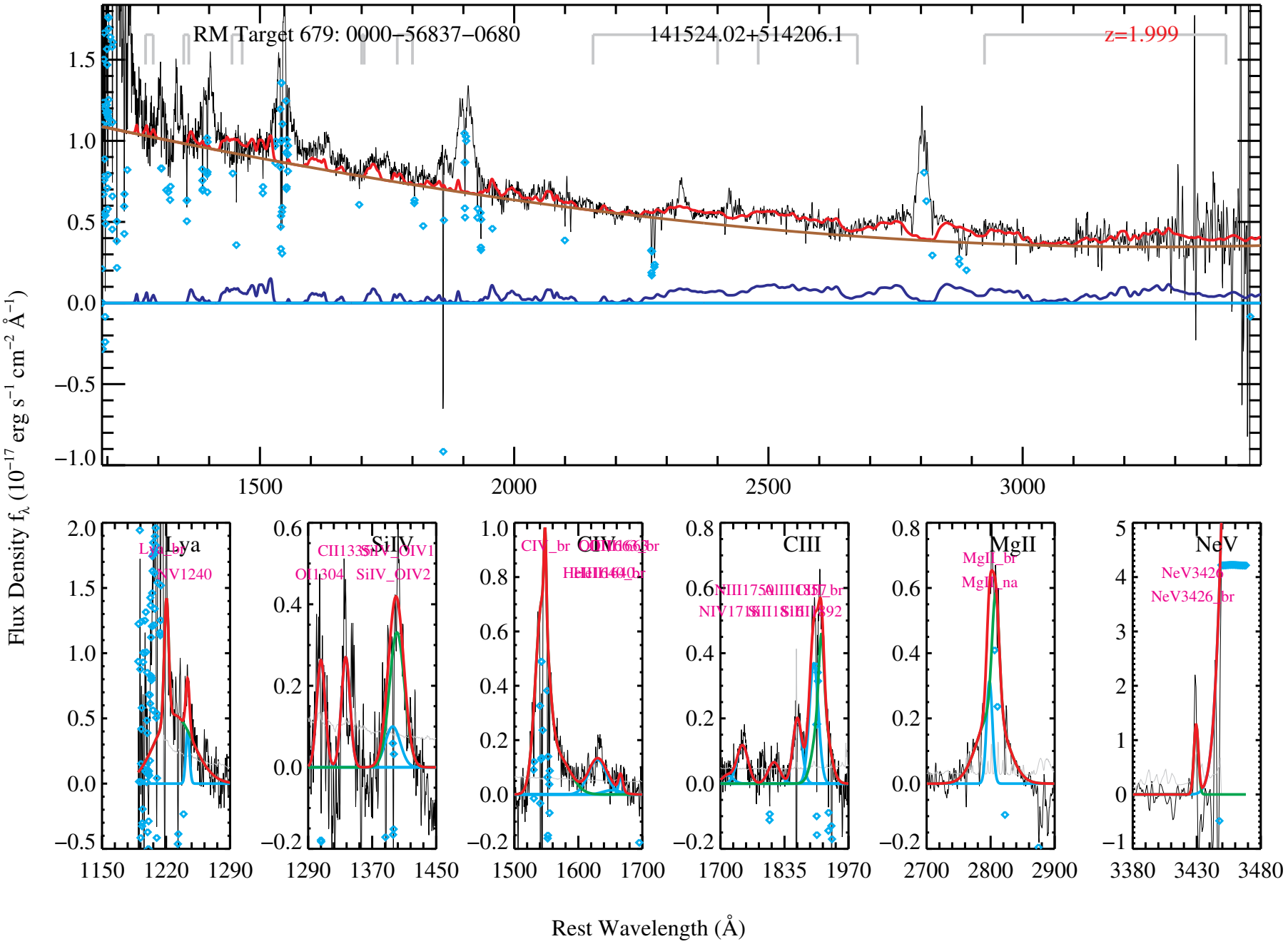

RM Target 674: 0000−56837−0675
142353.76+525235.0
z=1.550
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

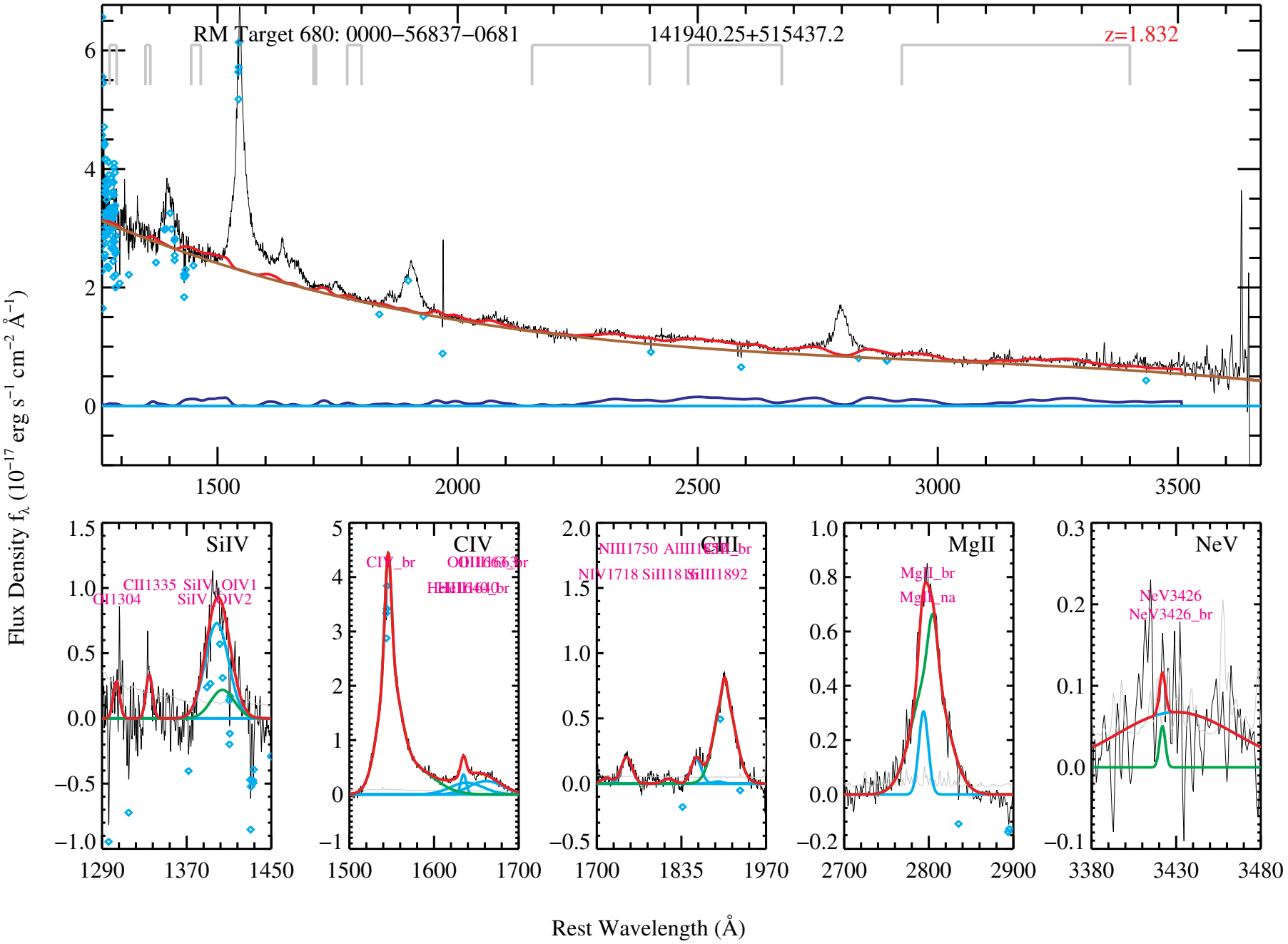

RM Target 675: 0000−56837−0676
140843.80+540751.3
z=0.918
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
CIII_br
SiIII]1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

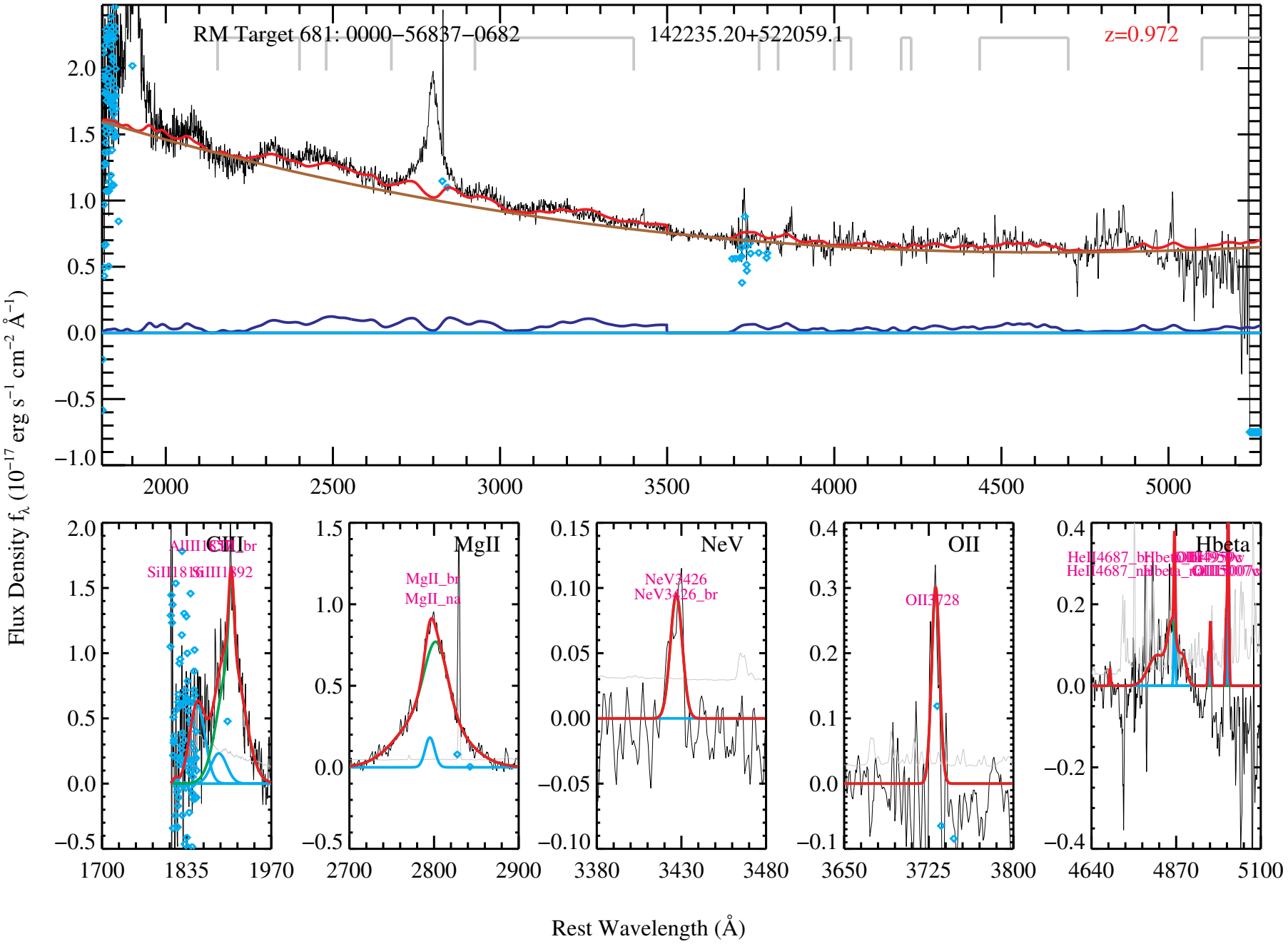

RM Target 676: 0000−56837−0677
140904.15+541023.7
z=2.500
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1817
SiIII]1892
MgII
MgII_br
MgII_na

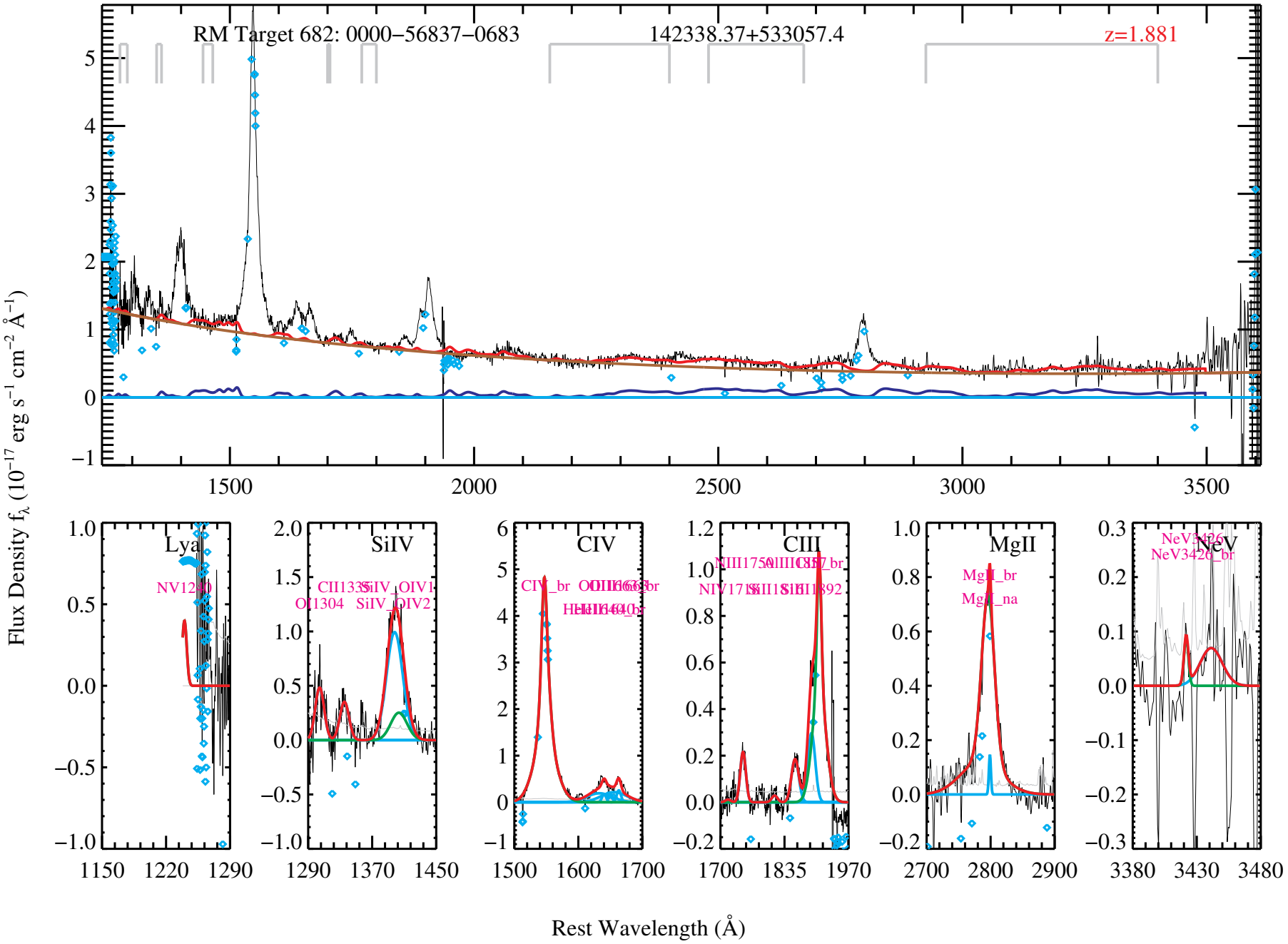

RM Target 677: 0000−56837−0678
142250.14+534655.0
z=1.200
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na

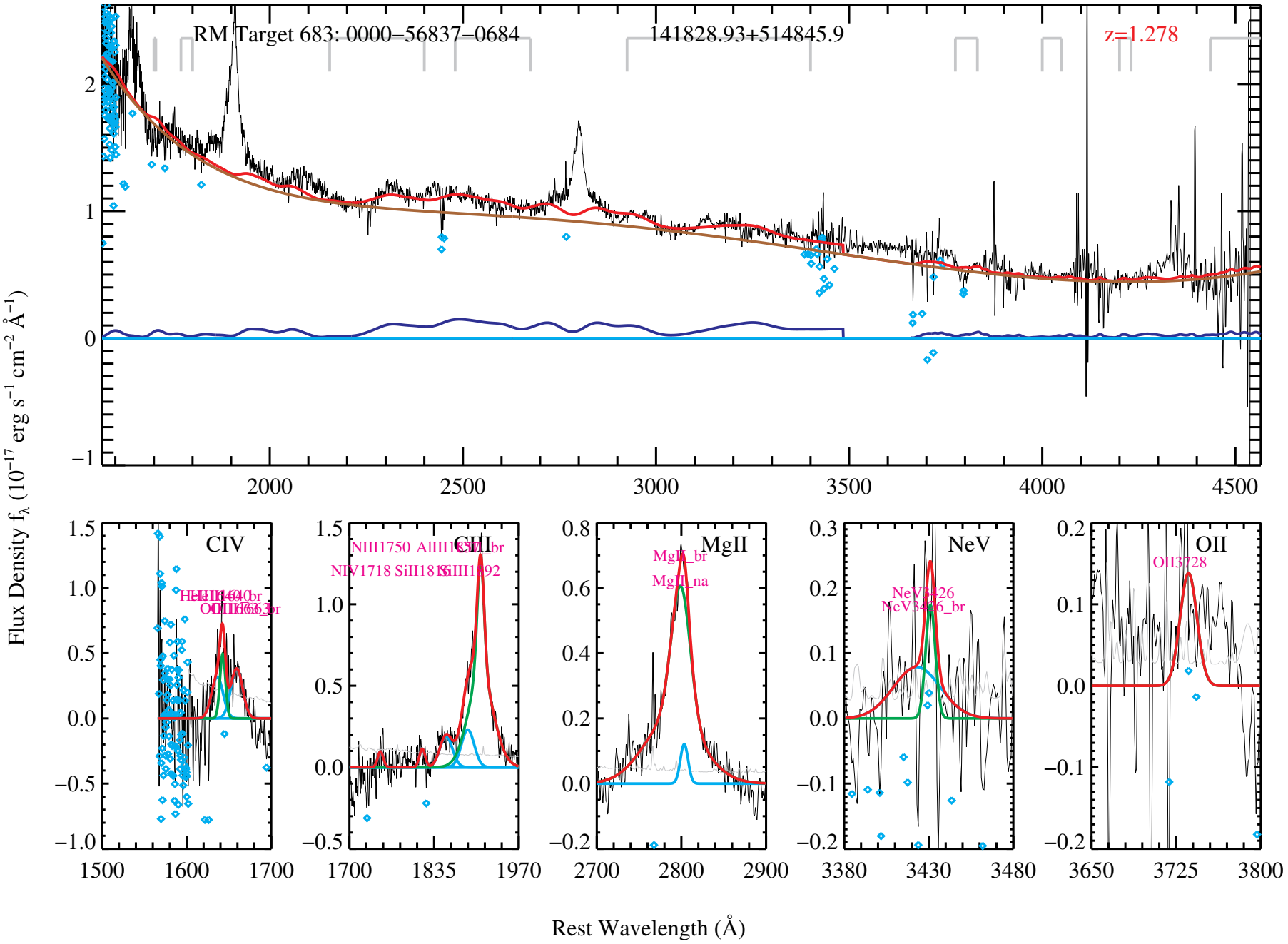

RM Target 678: 0000−56837−0679
142103.25+520427.1
z=1.460
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII]
NIII1750
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

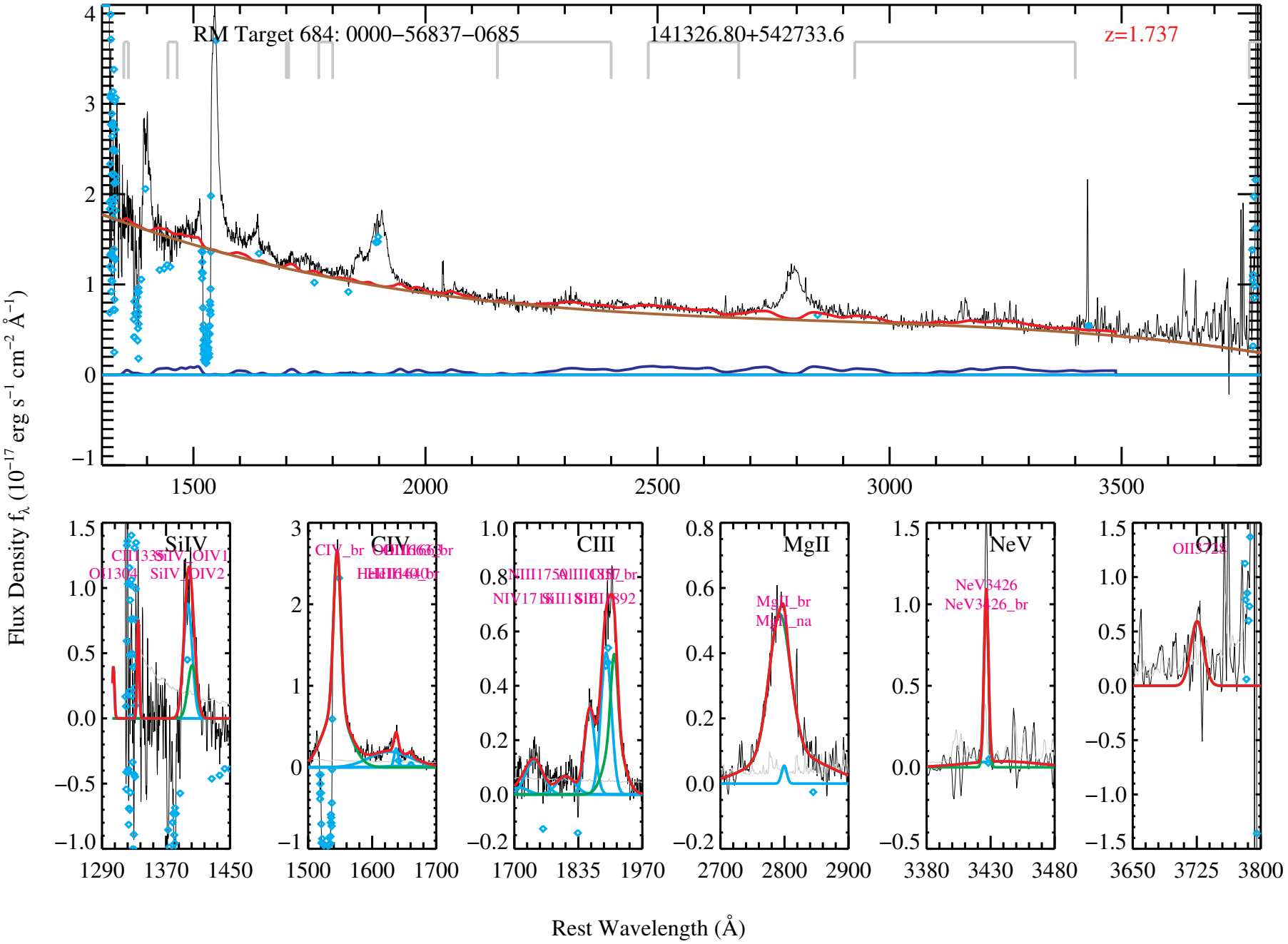

RM Target 679: 0000−56837−0680
141524.02+514206.1
z=1.999
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
MgII_br
MgII_na
Rest Wavelength (Å)

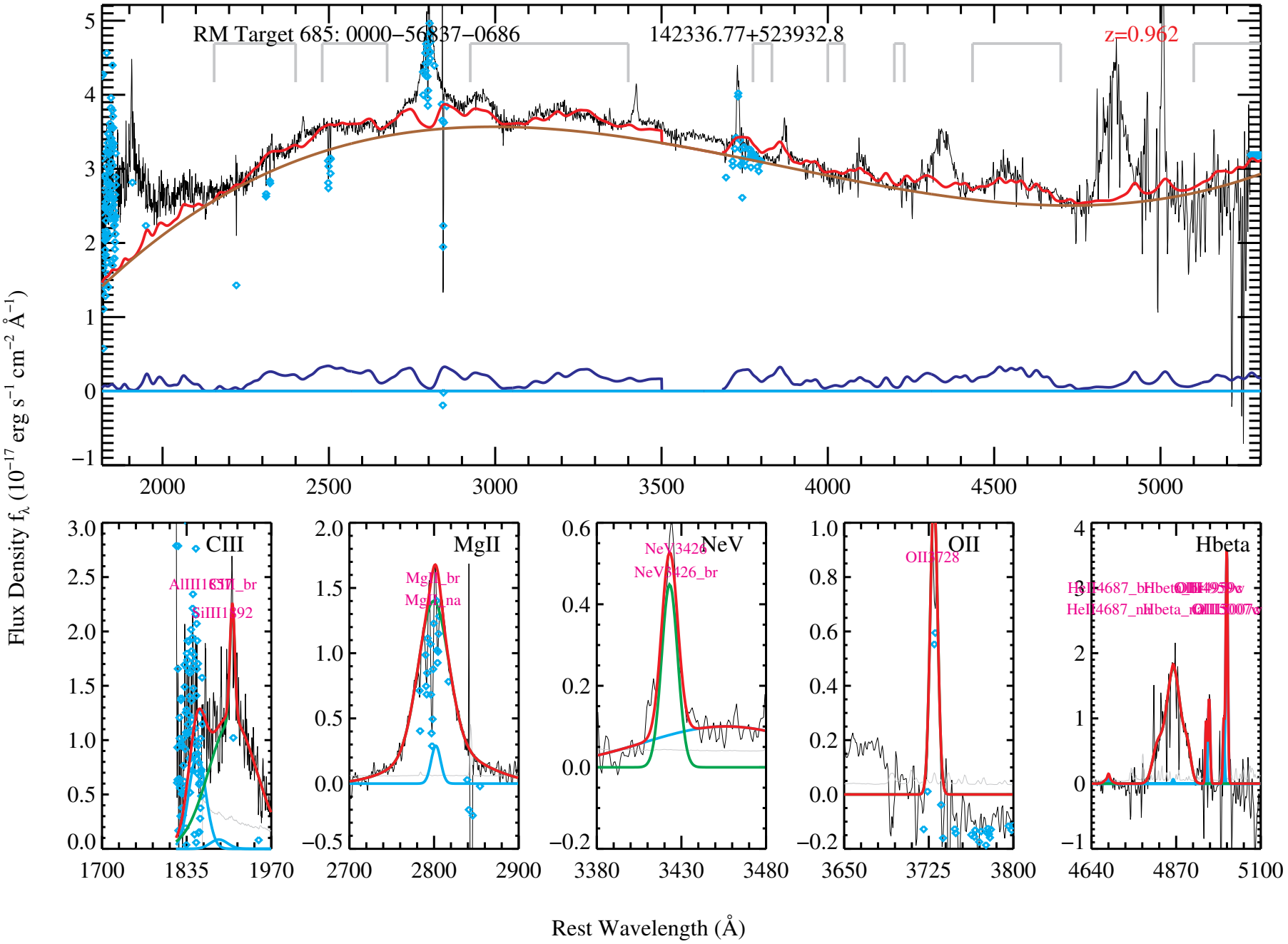

RM Target 680: 0000−56837−0681
141940.25+515437.2
z=1.832
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

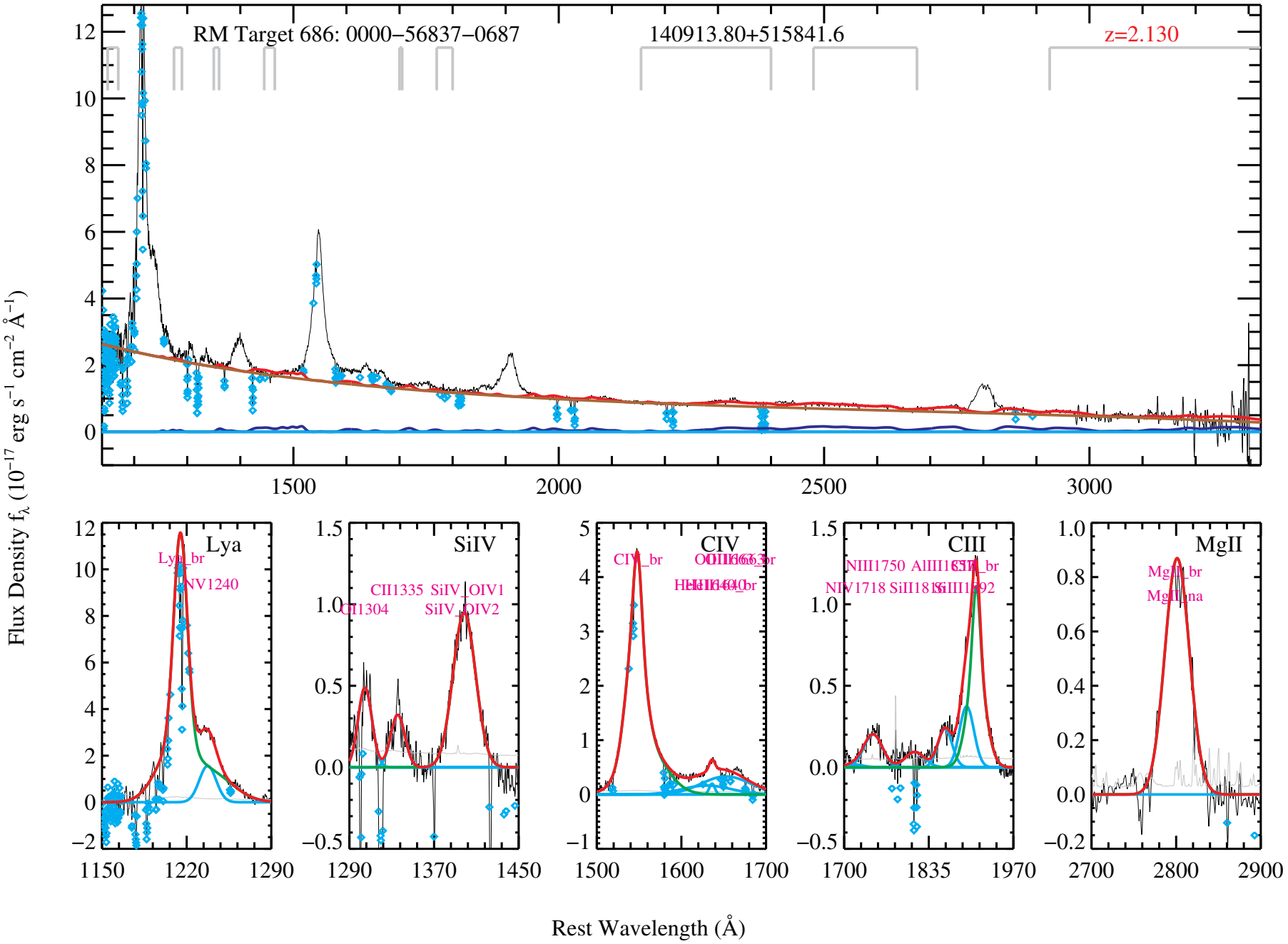

RM Target 681: 0000−56837−0682
142235.20+522059.1
z=0.972
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

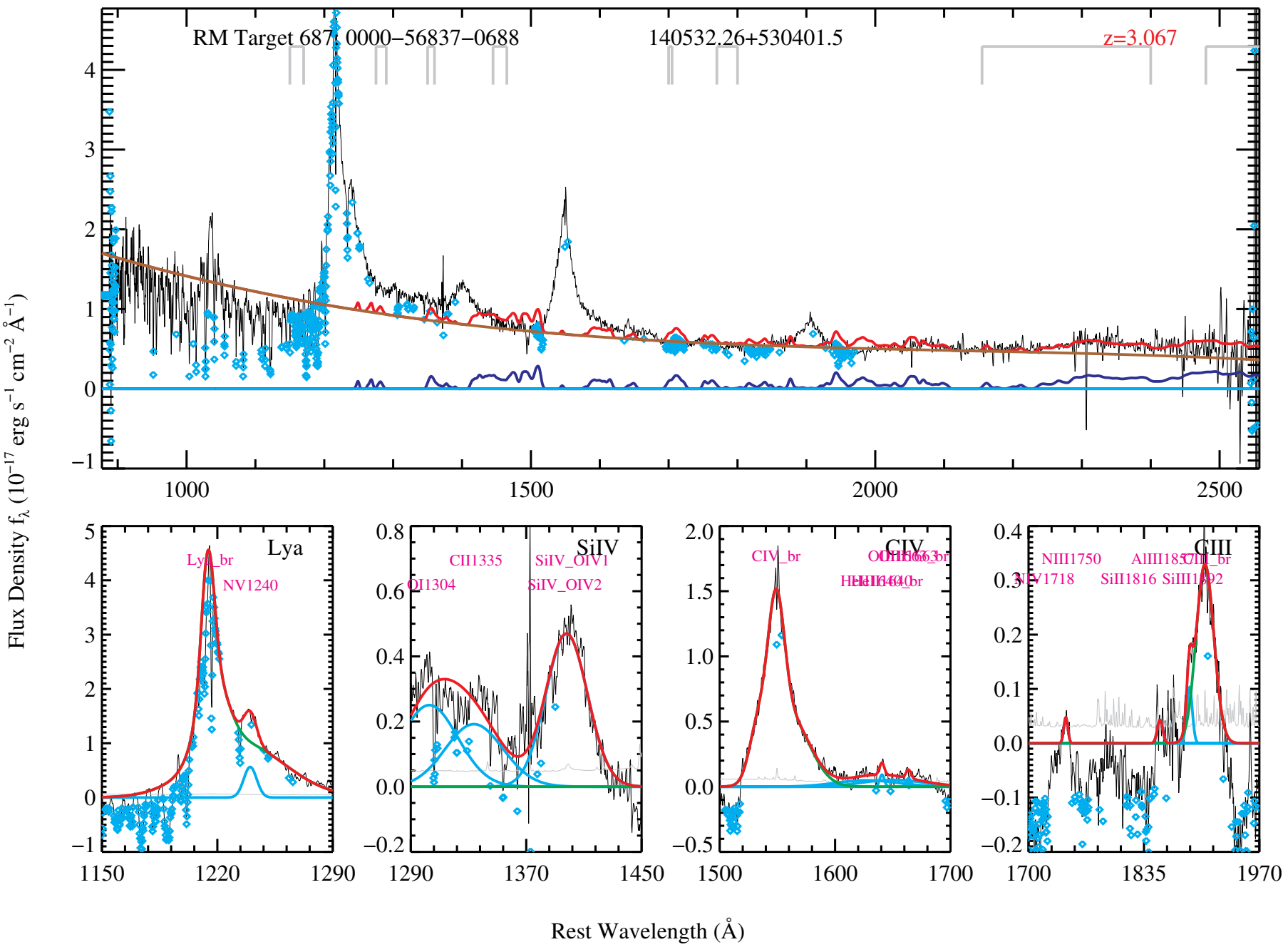

RM Target 682: 0000−56837−0683
142338.37+533057.4
z=1.881
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CIII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiII1808
SiII1892
MgII
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

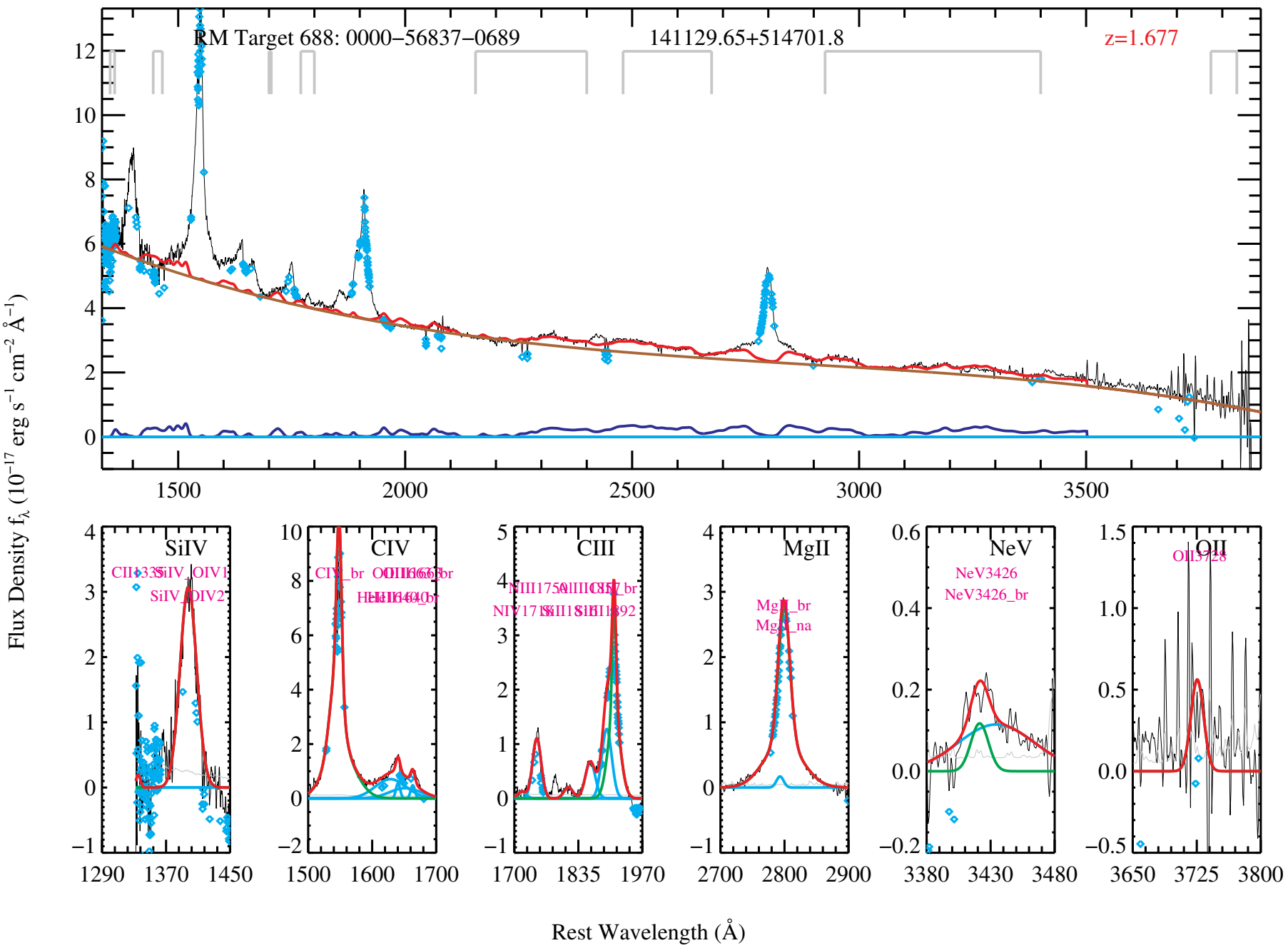

RM Target 683: 0000−56837−0684
141828.93+514845.9
z=1.278
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
OII3728
Rest Wavelength (Å)

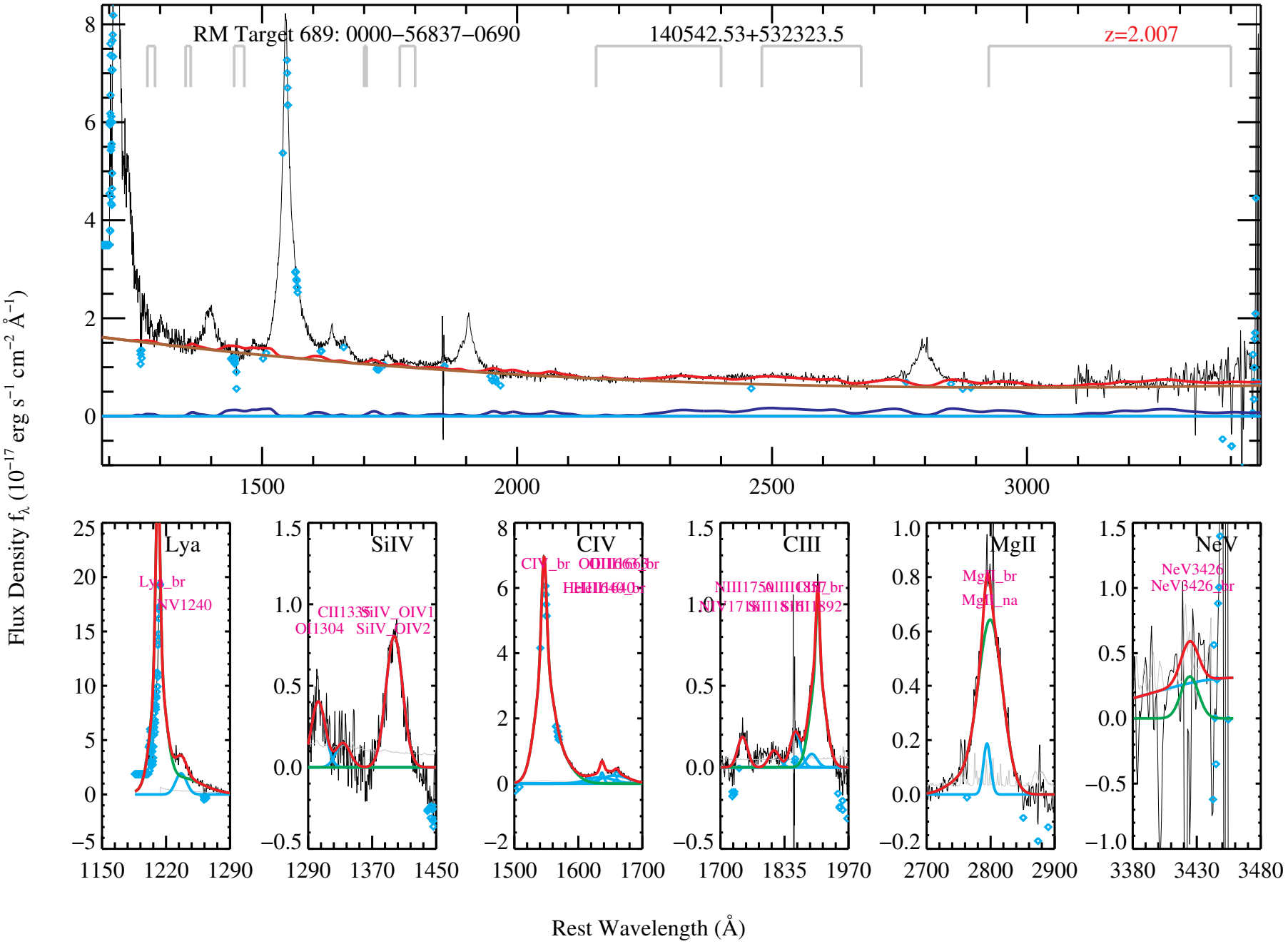

RM Target 684: 0000−56837−0685
141326.80+542733.6
z=1.737
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br

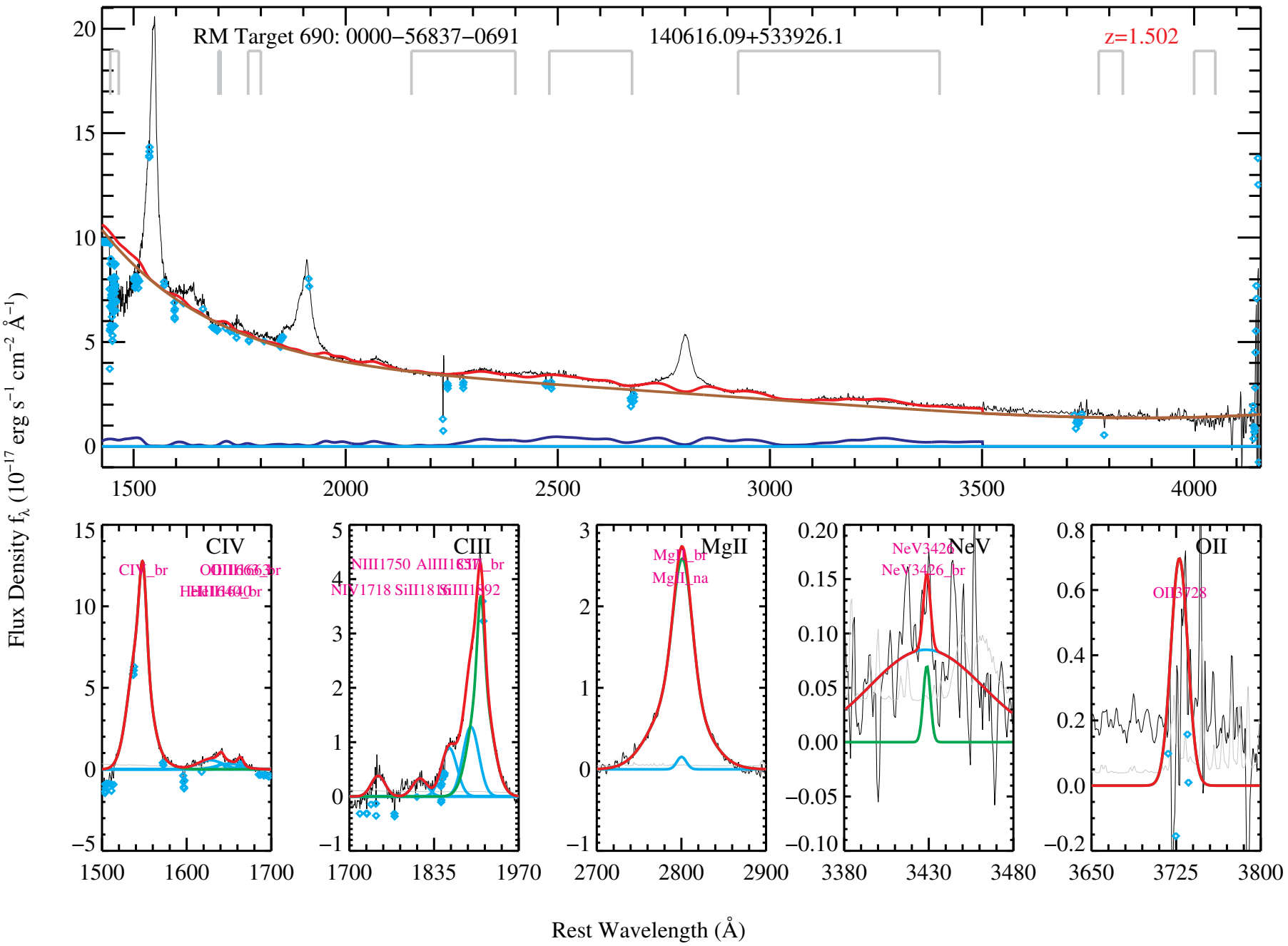

RM Target 685: 0000−56837−0686
142336.77+523932.8
z=0.962
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

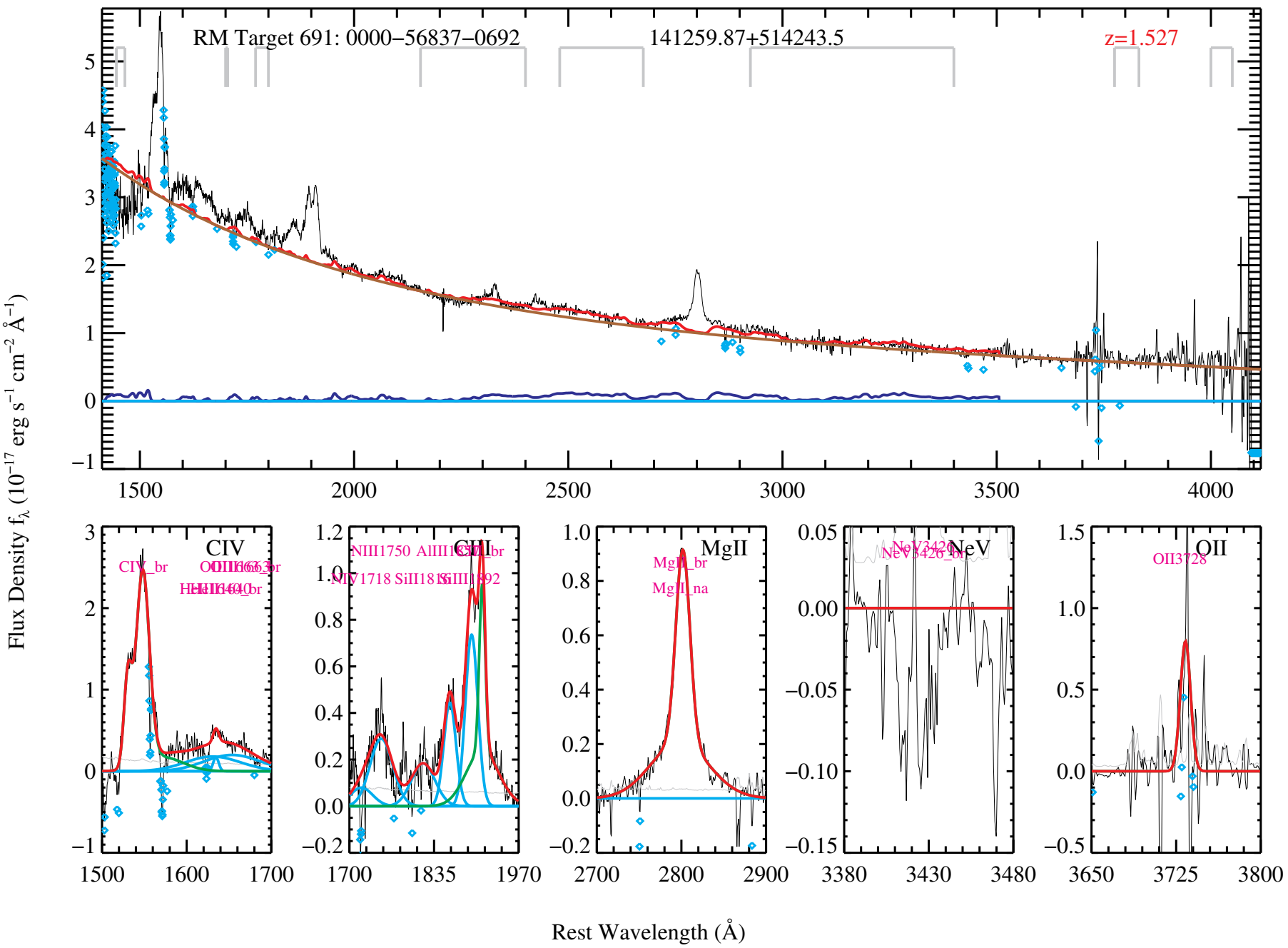

RM Target 686: 0000−56837−0687
140913.80+515841.6
z=2.130
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na


RM Target 687: 0000−56837−0688
140532.26+530401.5
z=3.067
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiII1816
SiIII1892
Rest Wavelength (Å)

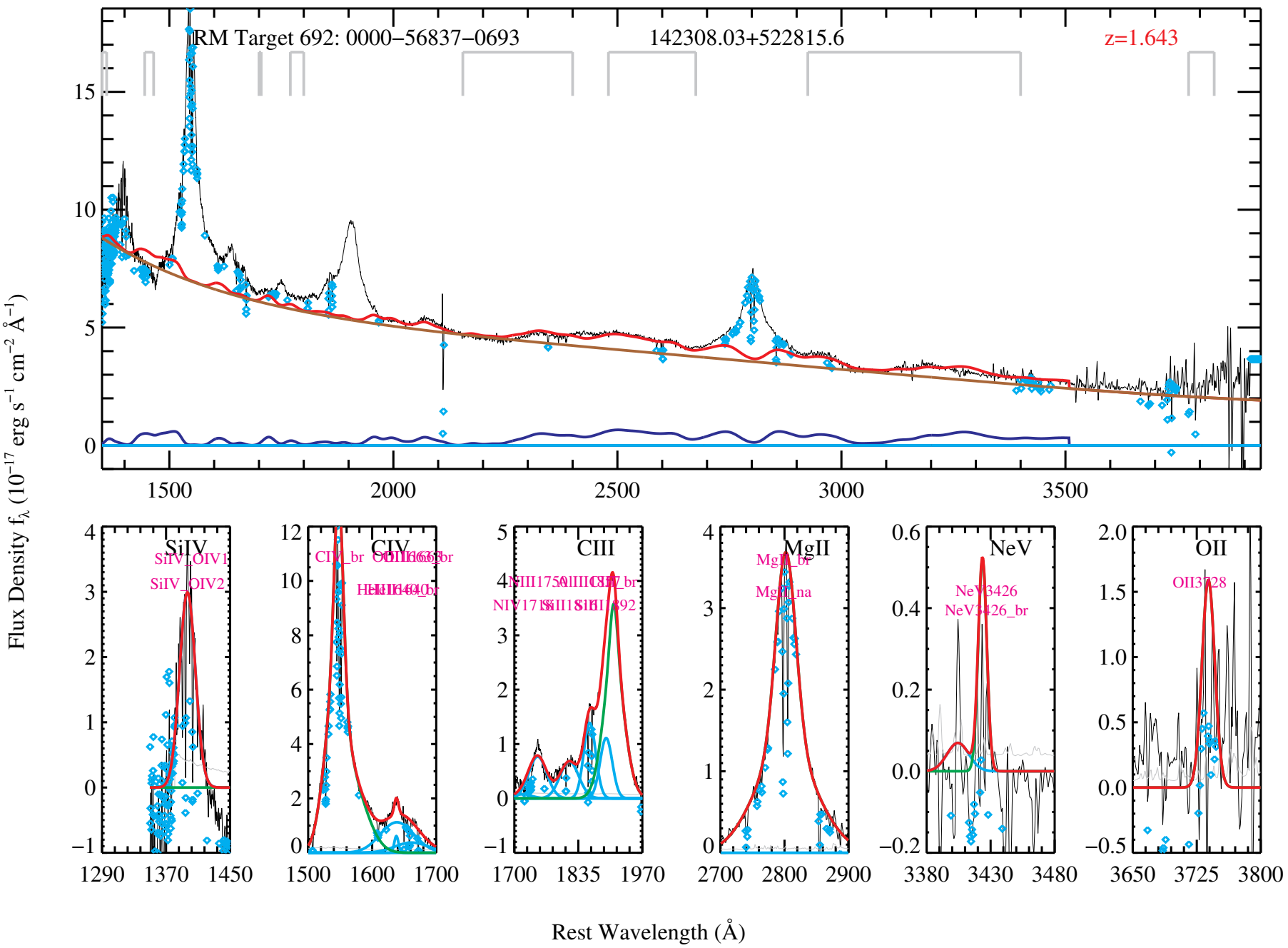

RM Target 688: 0000−56837−0689
141129.65+514701.8
z=1.677
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728


RM Target 689: 0000−56837−0690
140542.53+532323.5
z=2.007
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

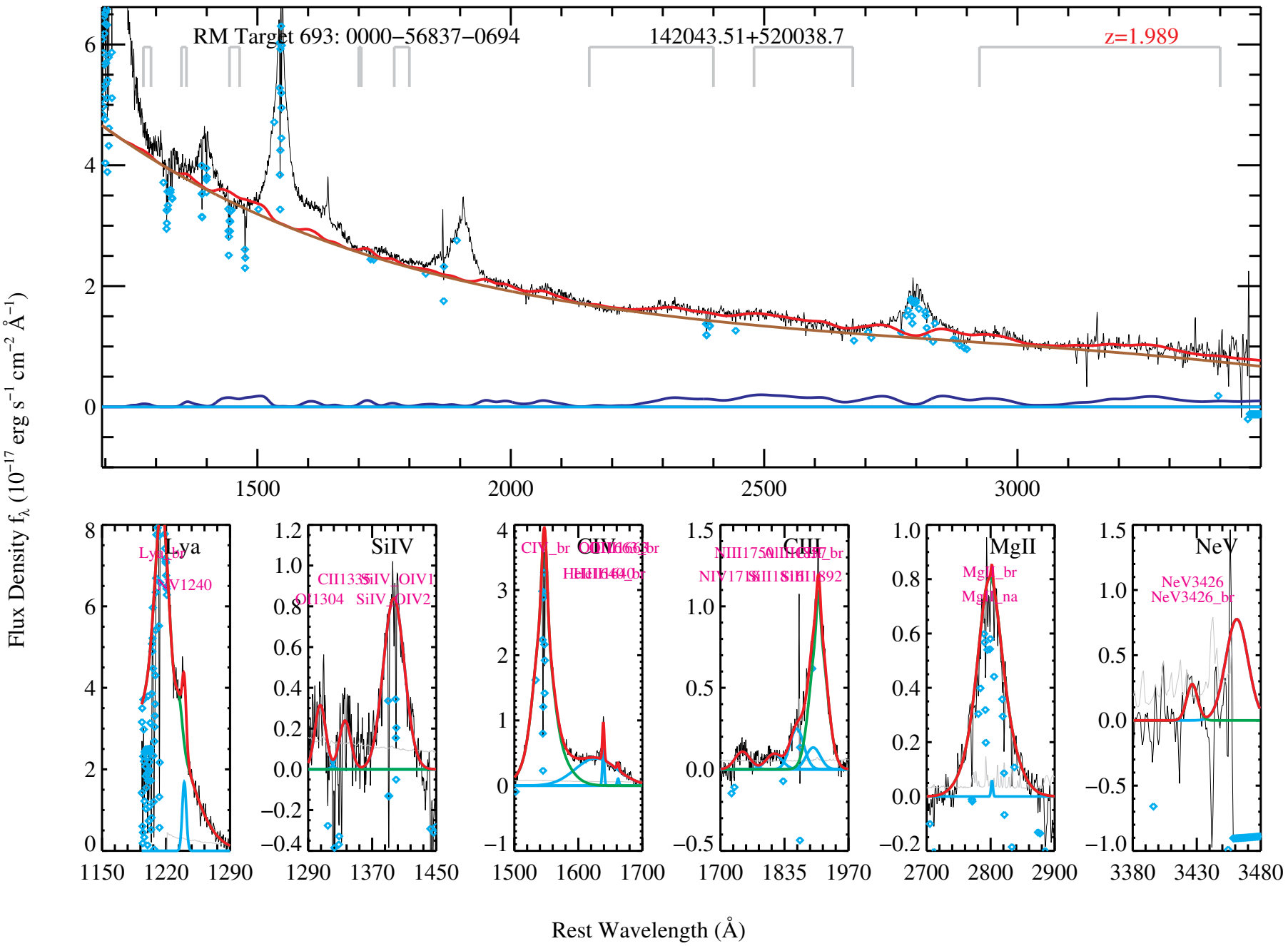

RM Target 690: 0000−56837−0691
140616.09+533926.1
z=1.502
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

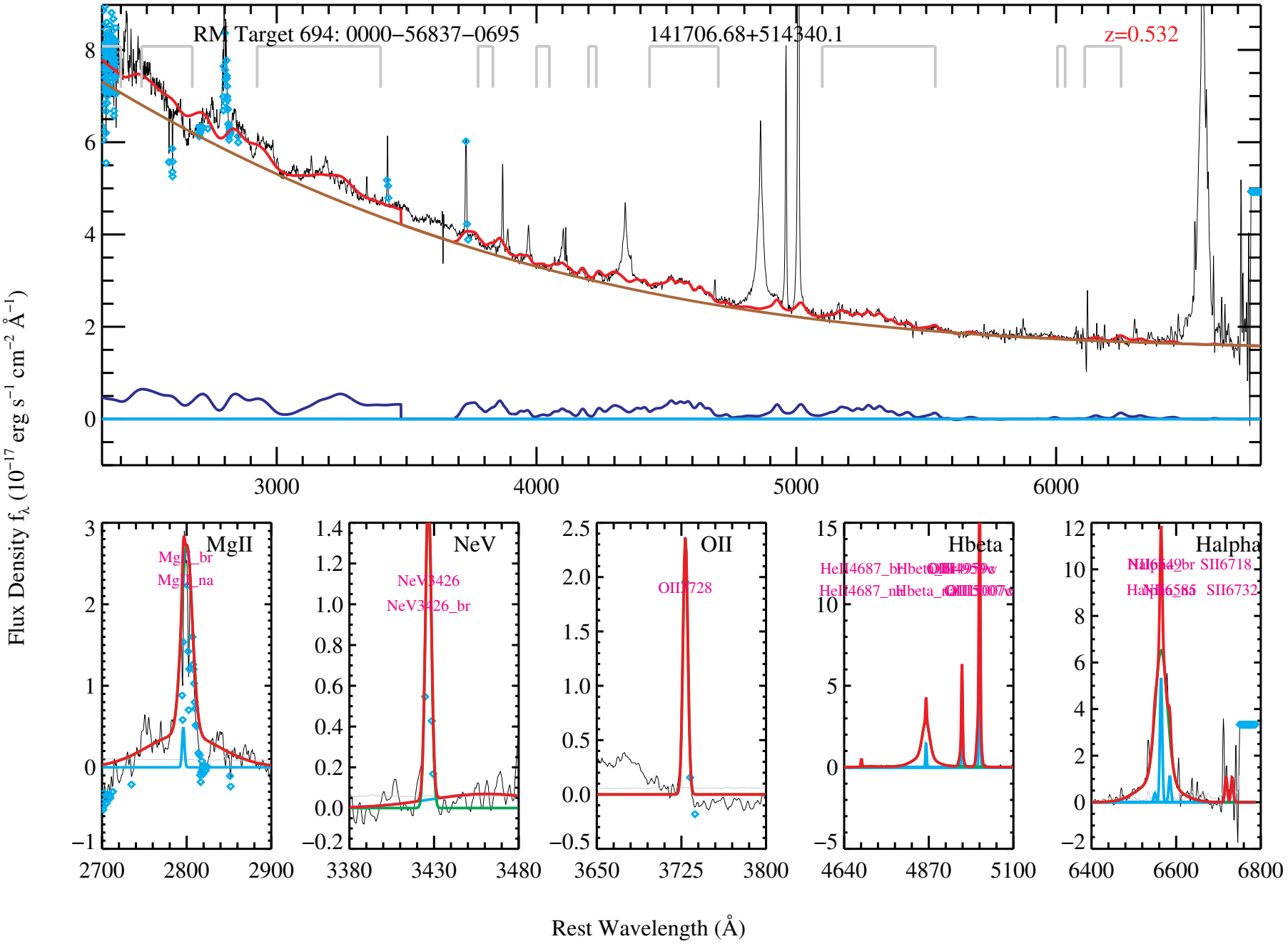


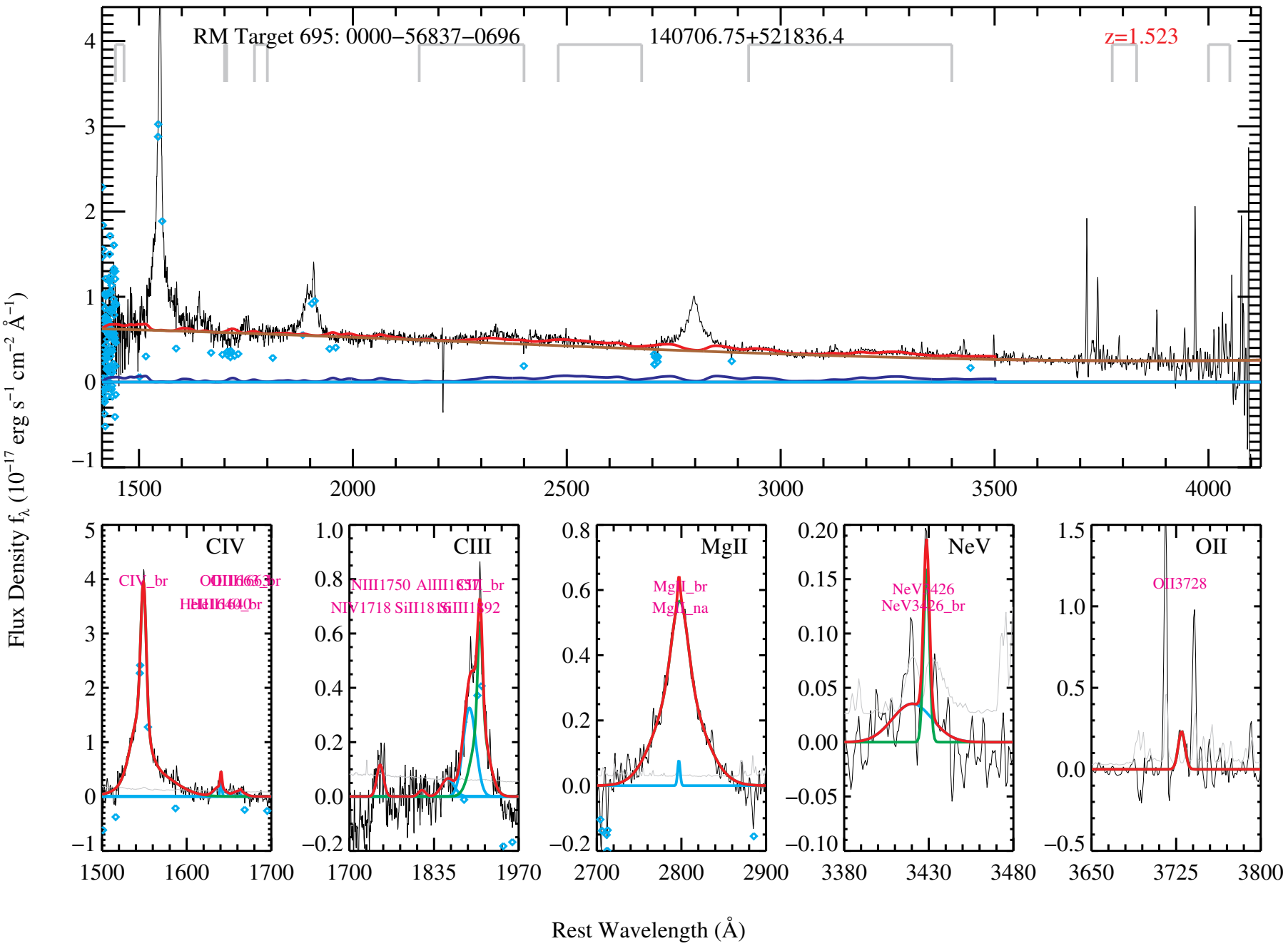
RM Target 691: 0000−56837−0692
141259.87+514243.5
z=1.527
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
NeV
NeV3426
OII
OII3728
Rest Wavelength (Å)

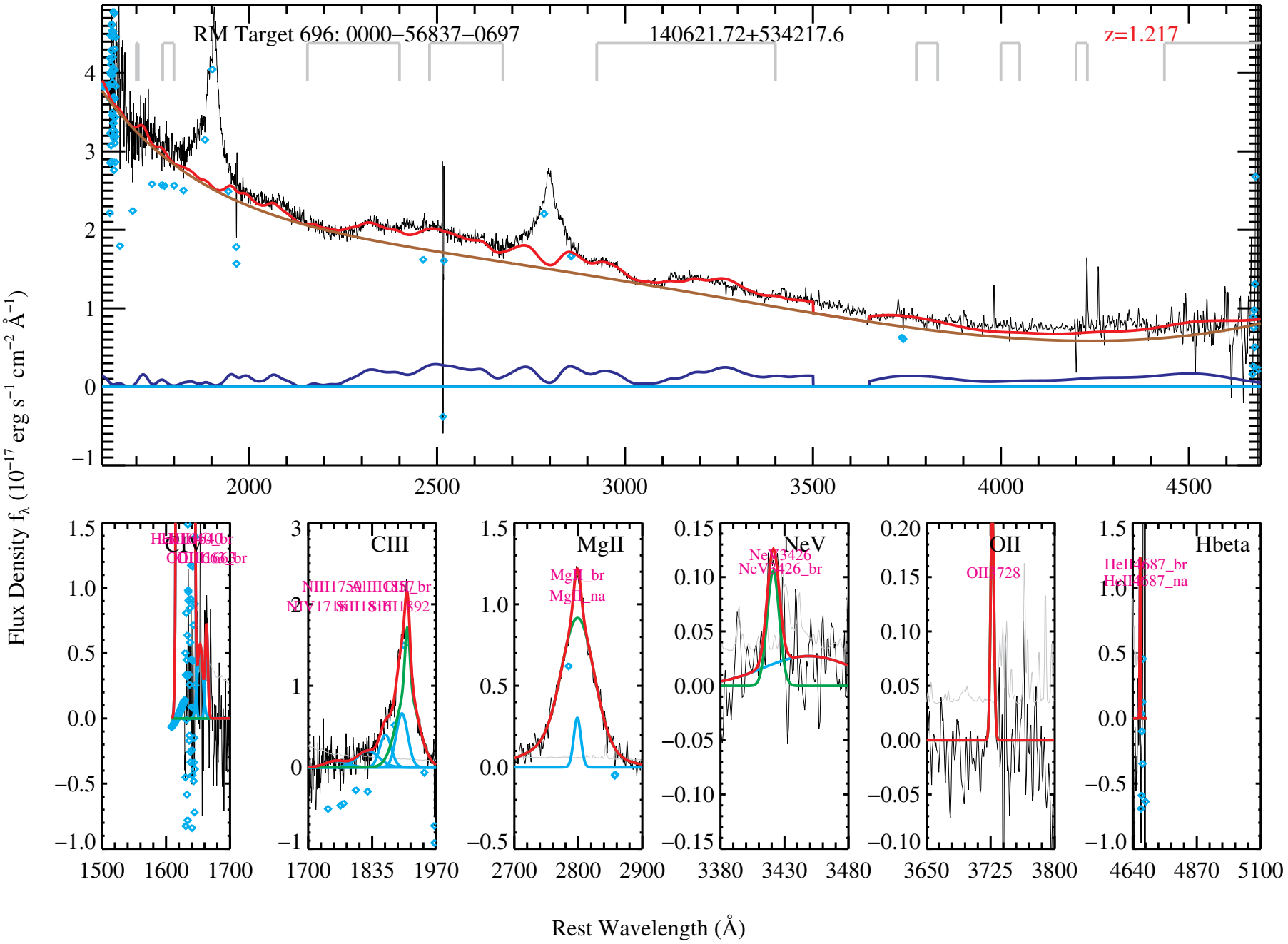


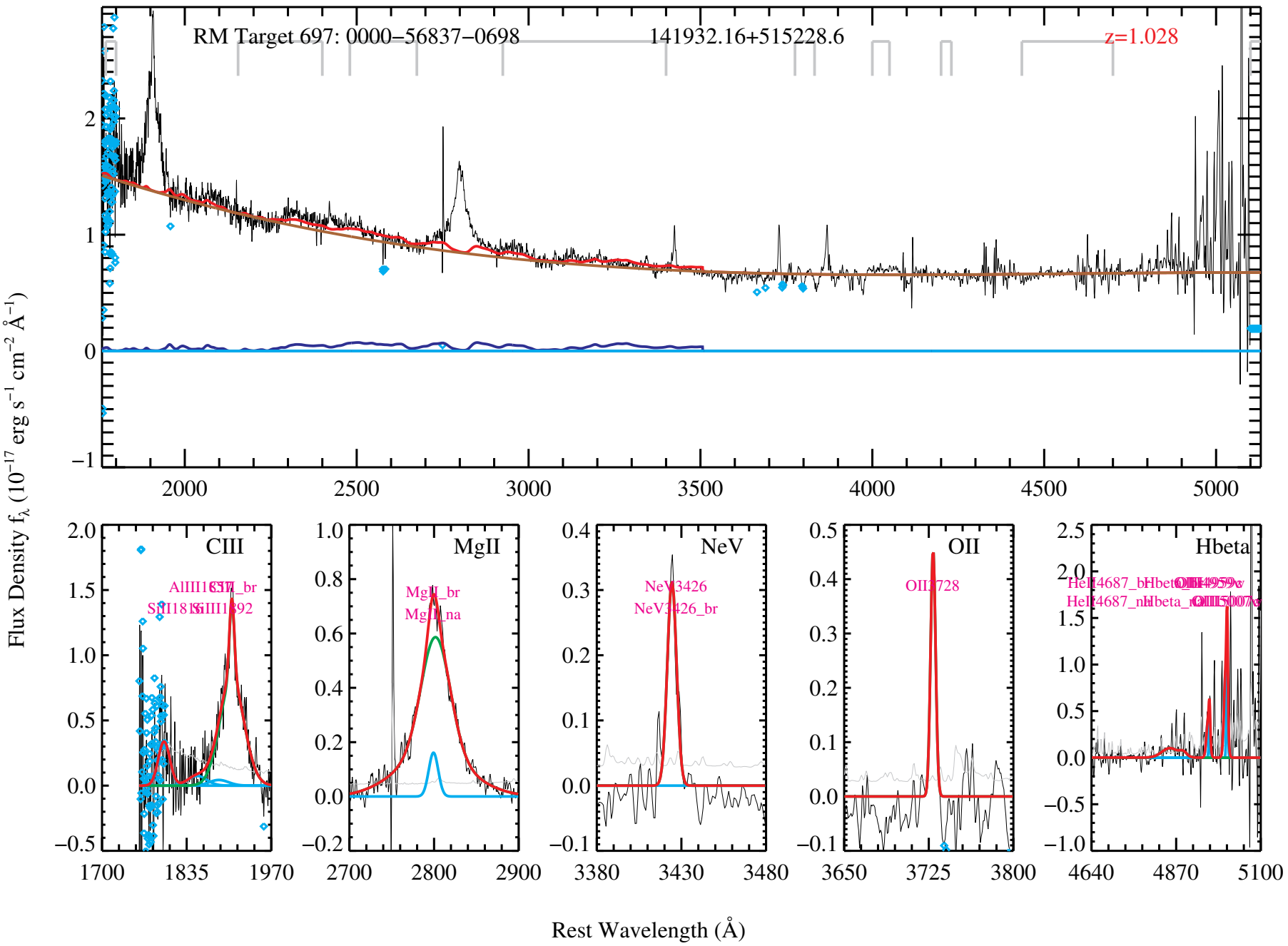
RM Target 692: 0000−56837−0693
142308.03+522815.6
z=1.643
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

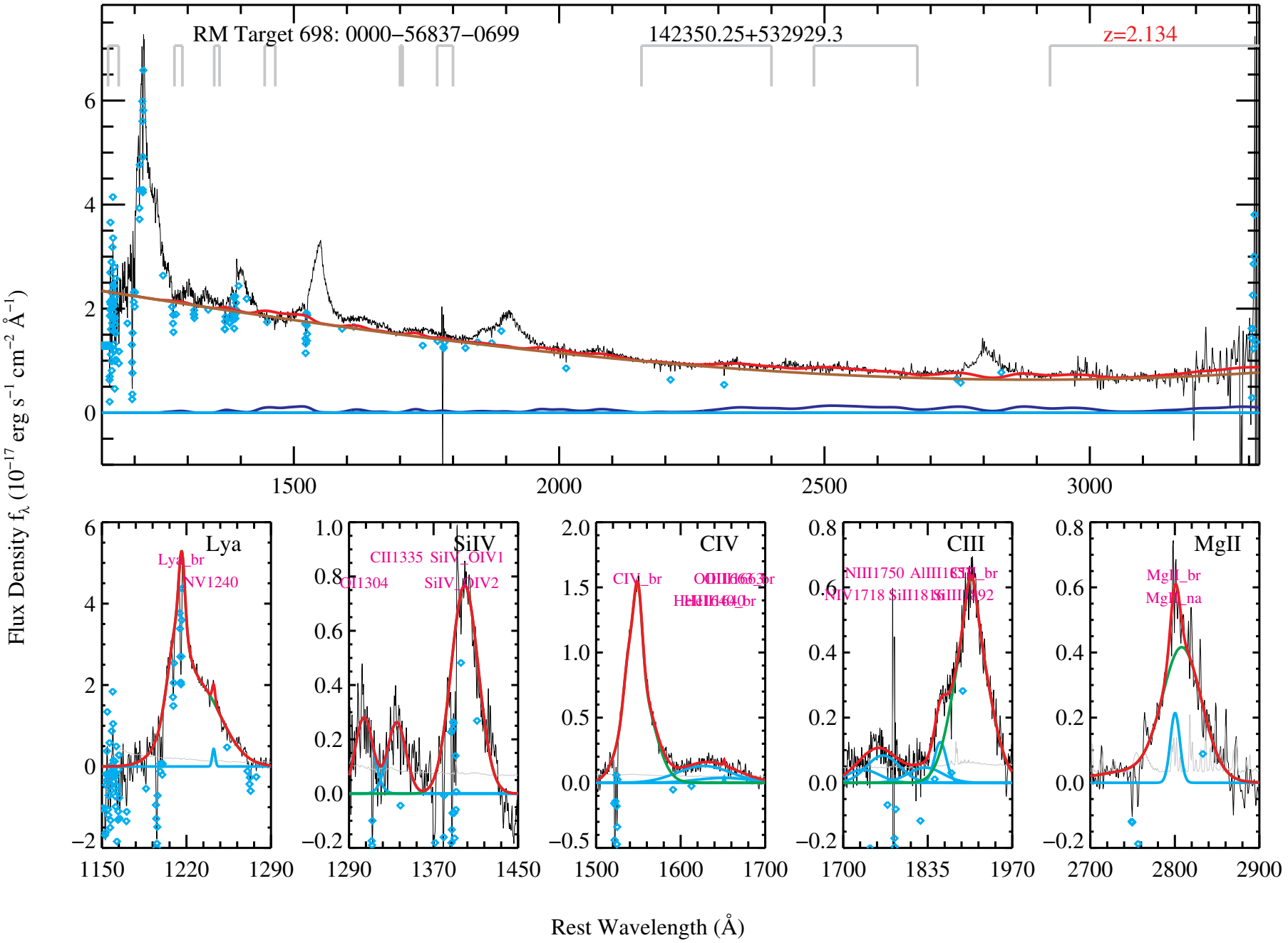

RM Target 693: 0000−56837−0694
142043.51+520038.7
z=1.989
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

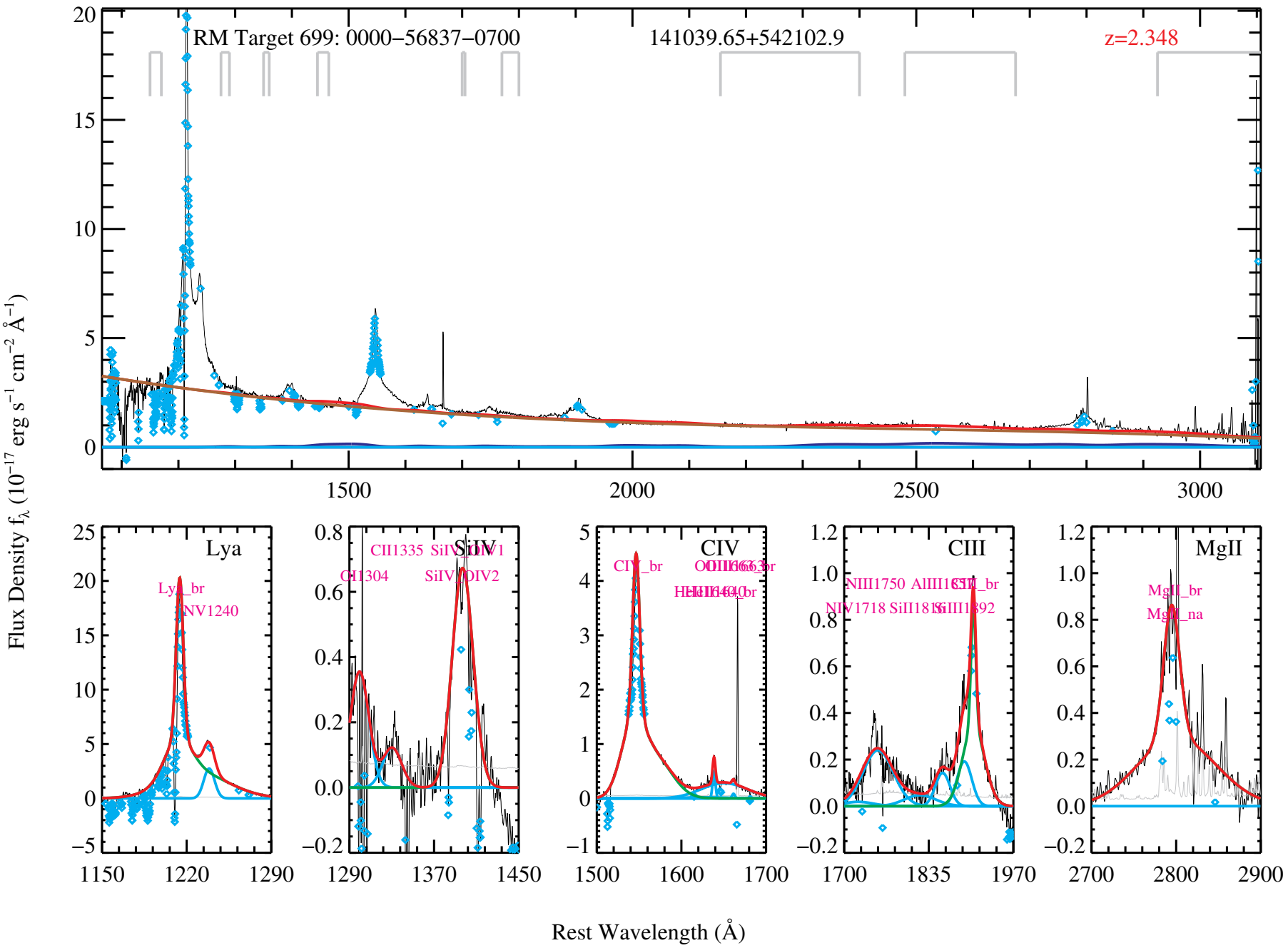

RM Target 694: 0000−56837−0695
141706.68+514340.1
z=0.532
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
NeV
OII
Hbeta
Halpha
NeV3426
NeV3426_br
OII3728
SII6718
SII6732

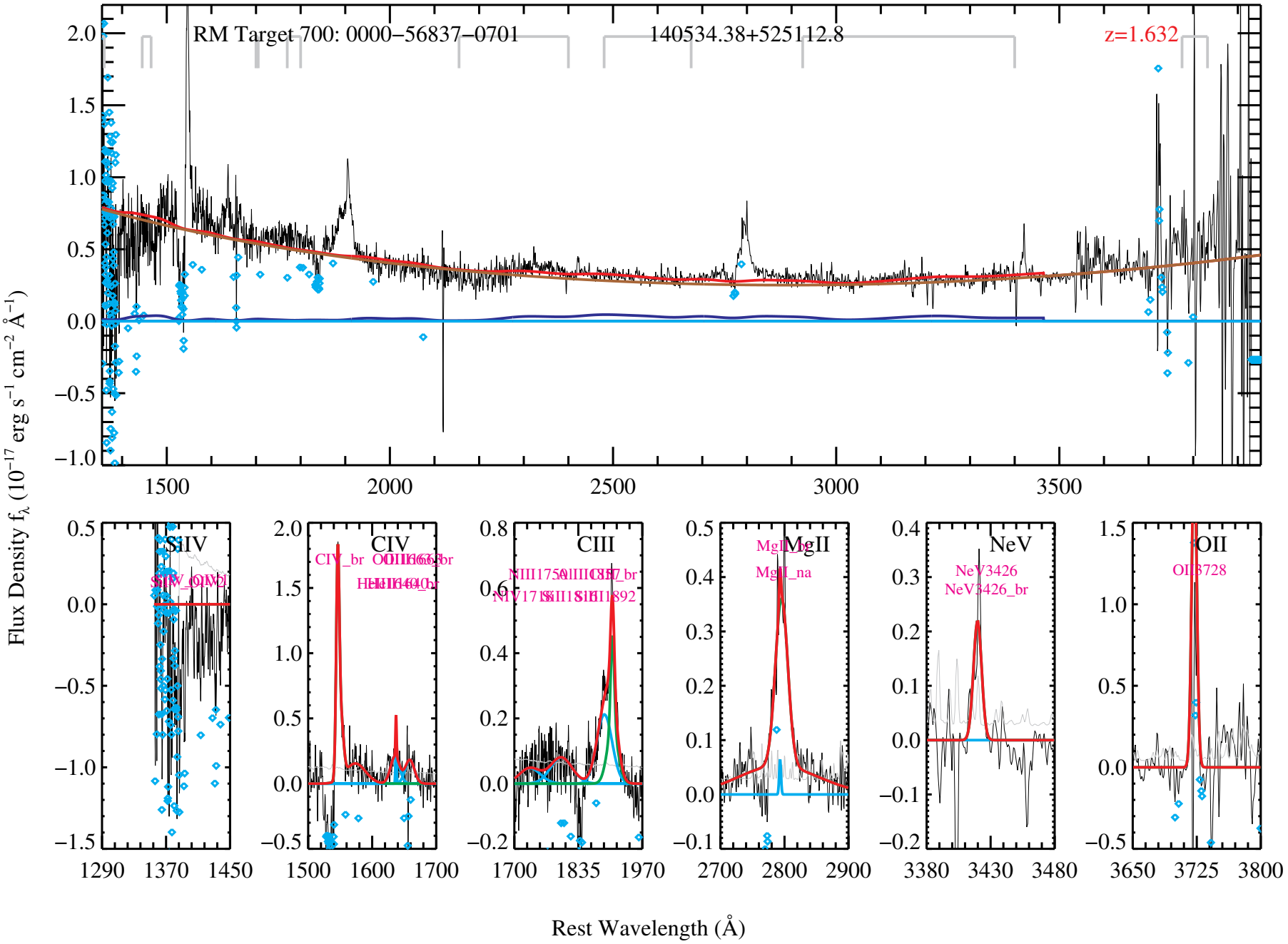

RM Target 695: 0000−56837−0696
140706.75+521836.4
z=1.523
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

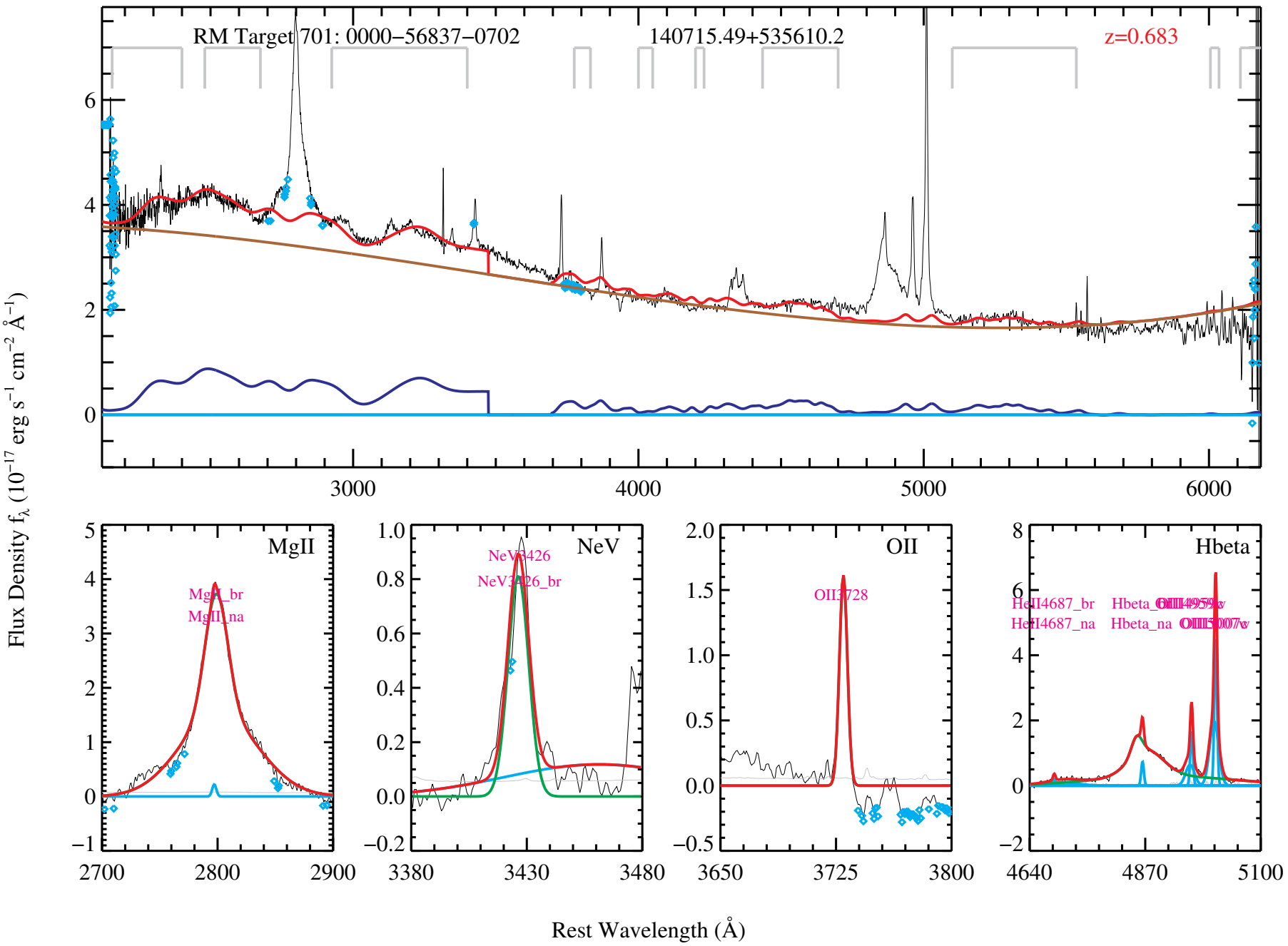

RM Target 696: 0000−56837−0697
140621.72+534217.6
z=1.217
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

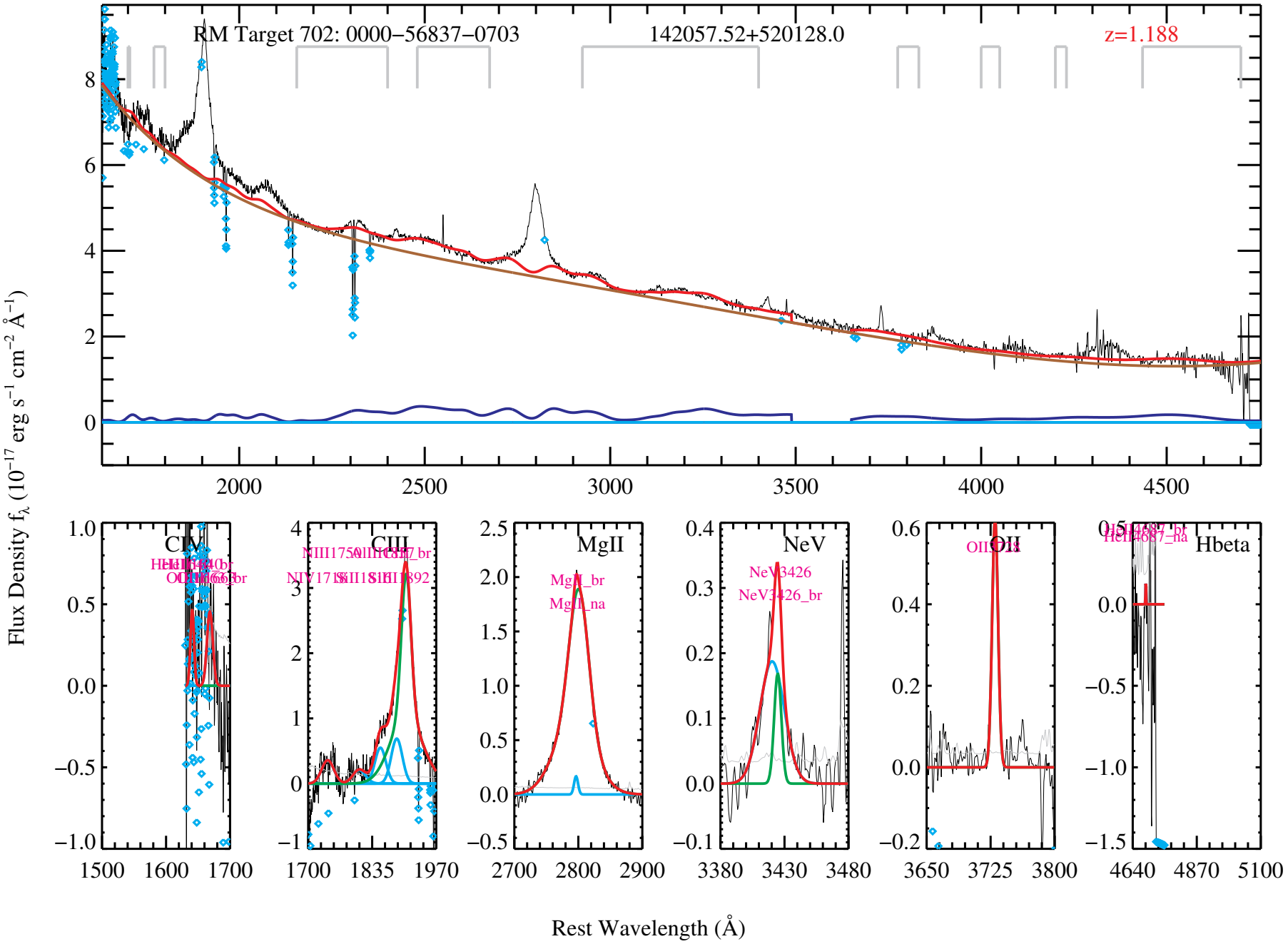

RM Target 697: 0000−56837−0698
141932.16+515228.6
z=1.028
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

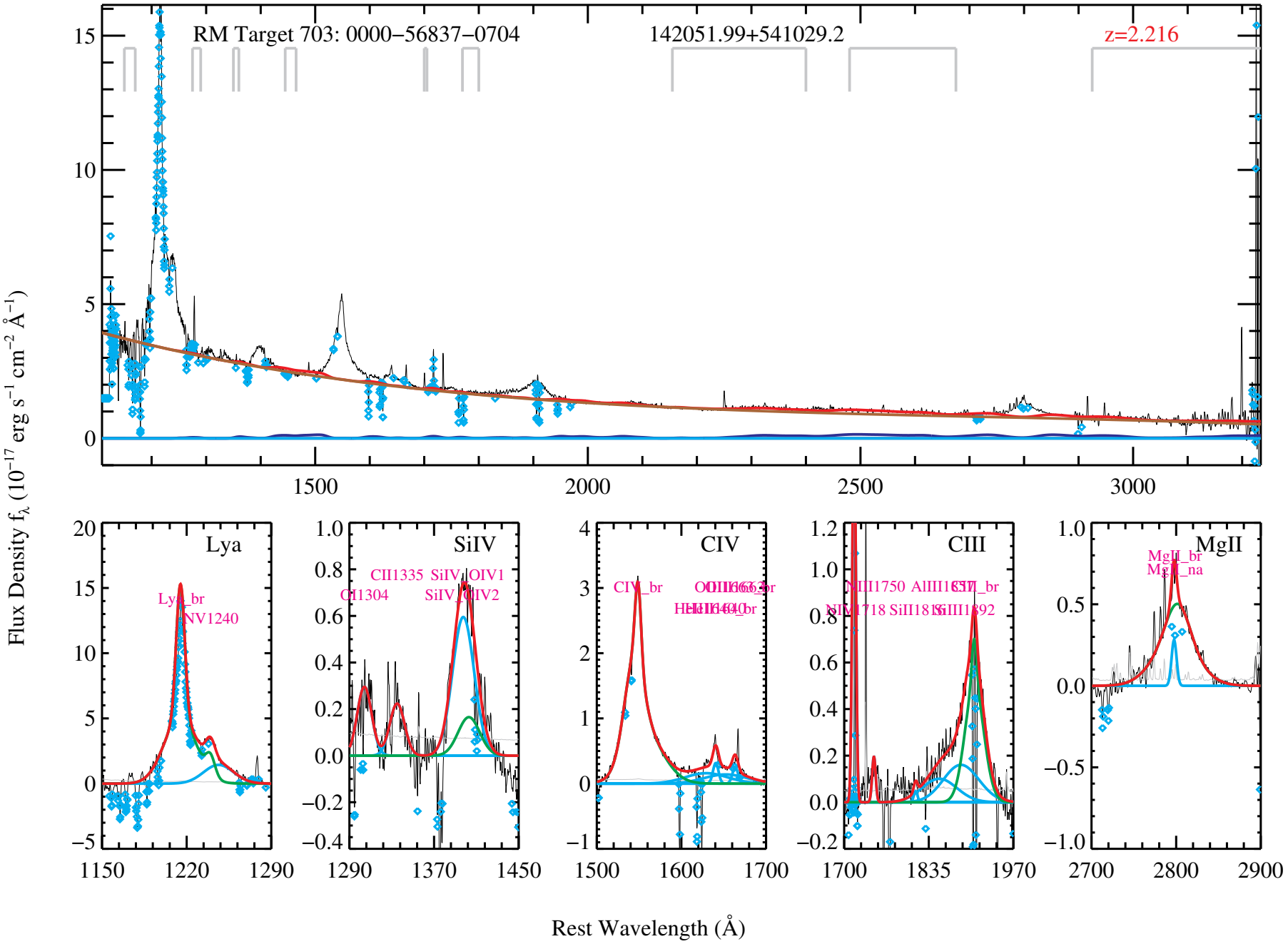

RM Target 698: 0000−56837−0699
142350.25+532929.3
z=2.134
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

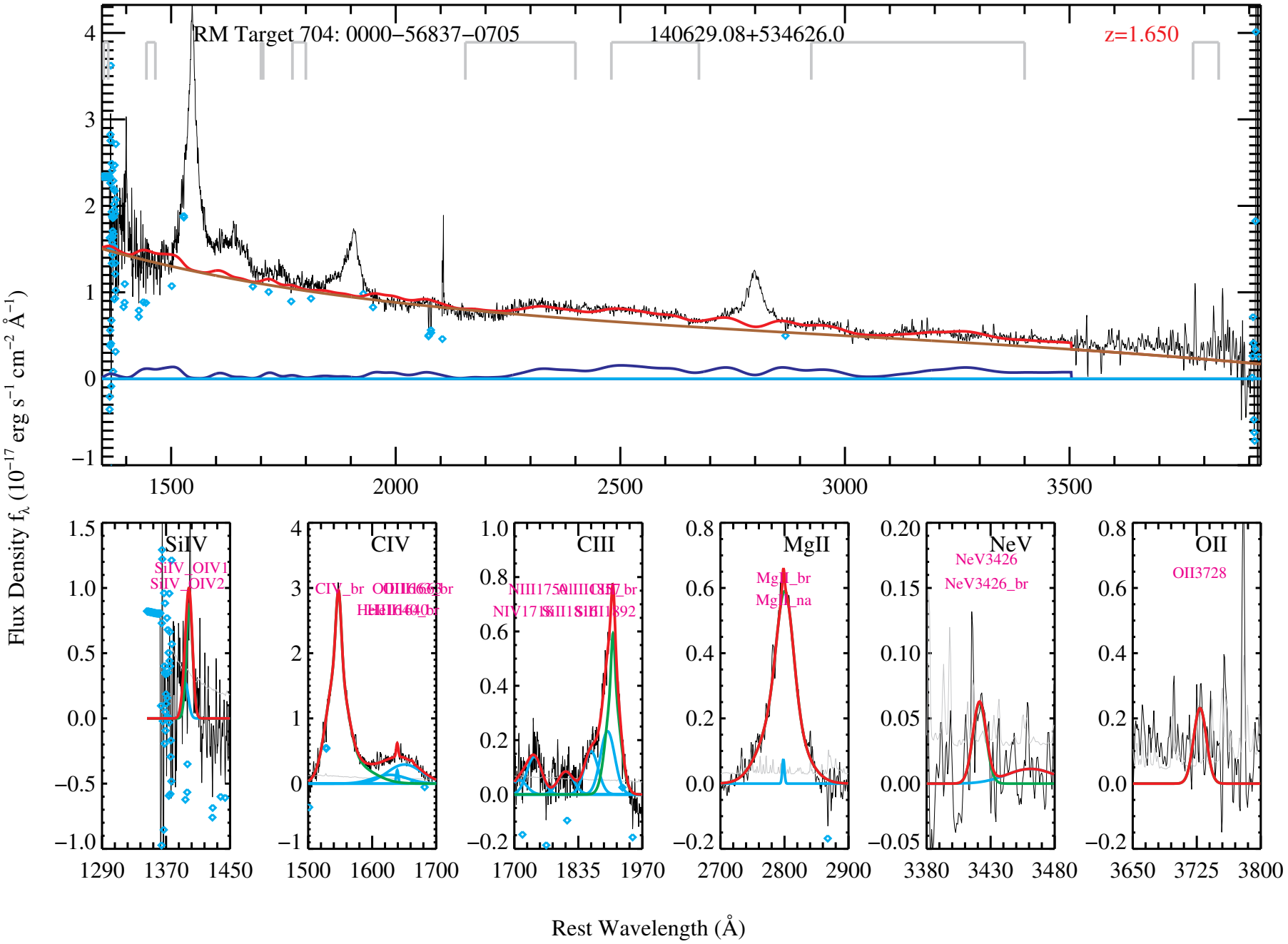

RM Target 699: 0000−56837−0700
141039.65+542102.9
z=2.348
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na


RM Target 700: 0000−56837−0701
140534.38+525112.8
z=1.632
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

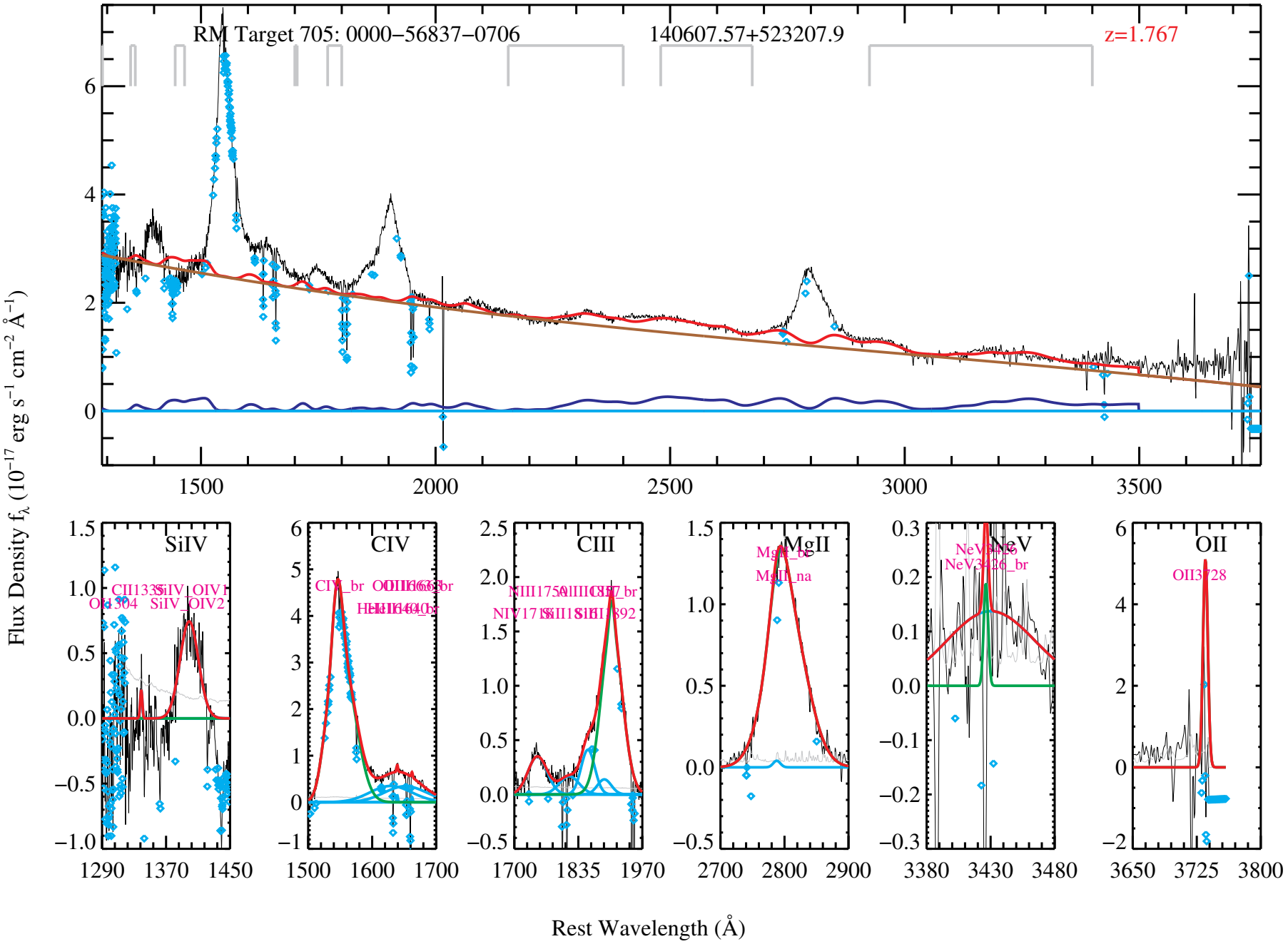

RM Target 701: 0000−56837−0702
140715.49+535610.2
z=0.683
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

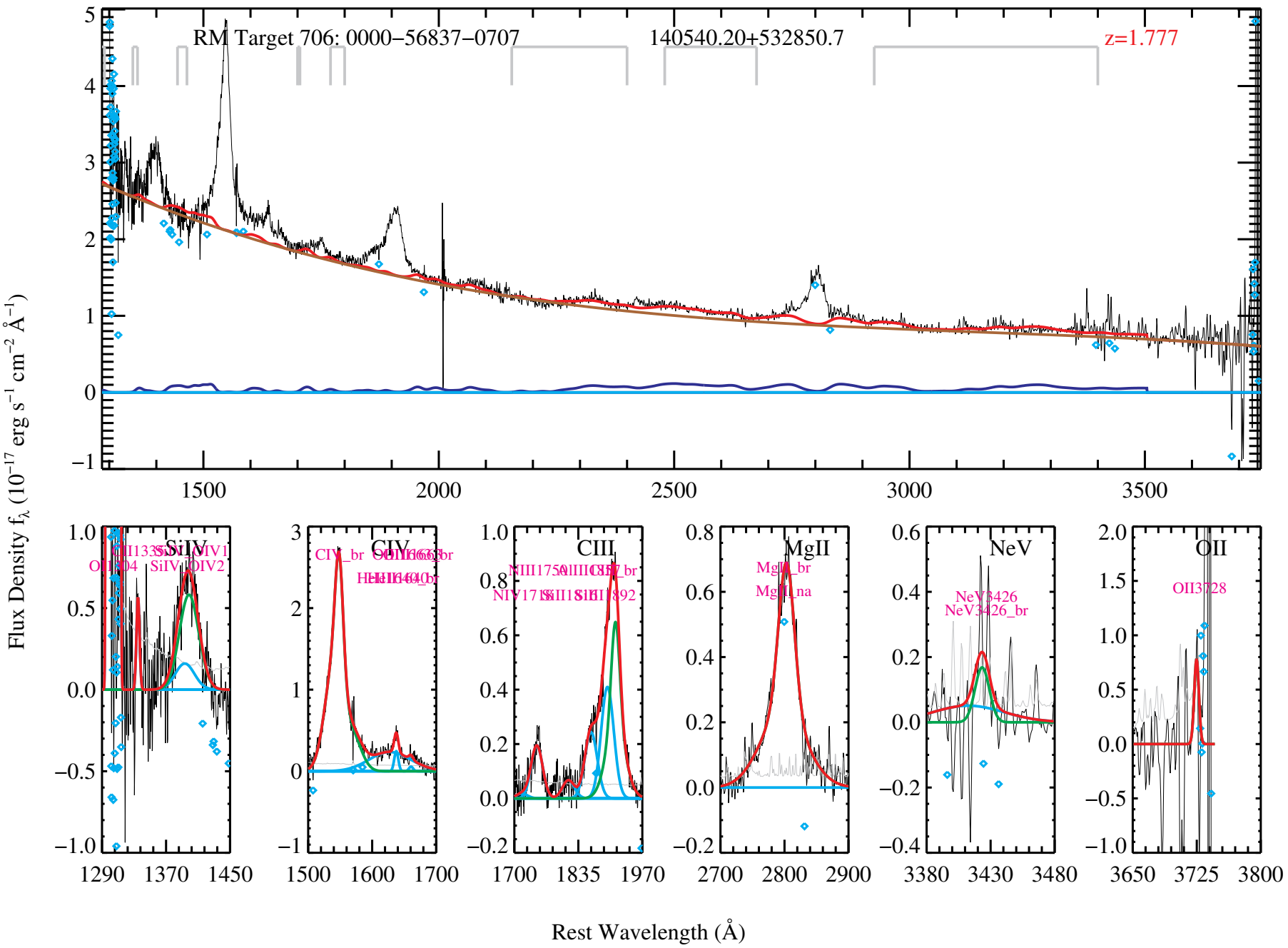

RM Target 702: 0000−56837−0703
142057.52+520128.0
z=1.188
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
MgII_br
MgII_na
Rest Wavelength (Å)

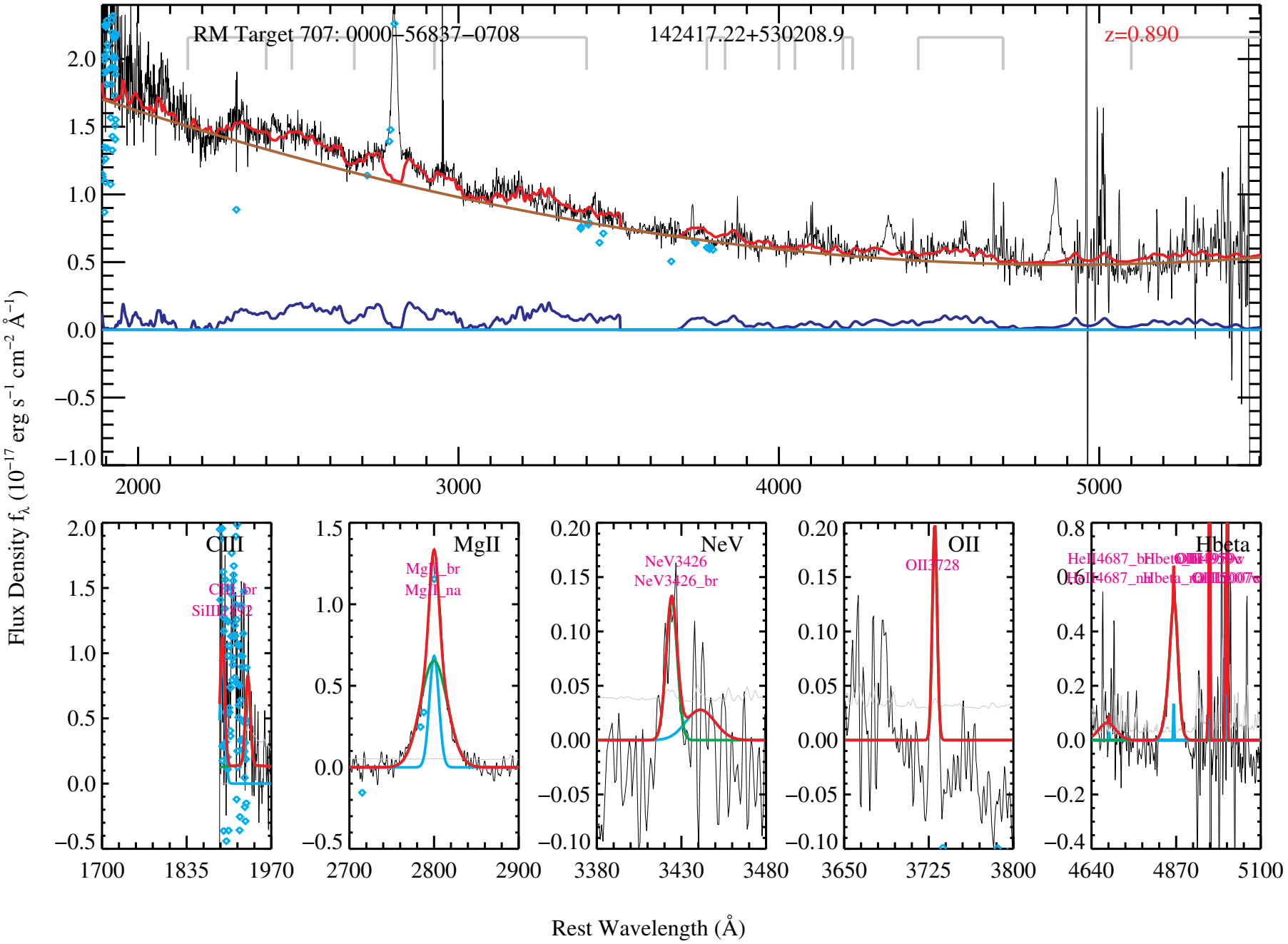

RM Target 703: 0000−56837−0704
142051.99+541029.2
z=2.216
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na

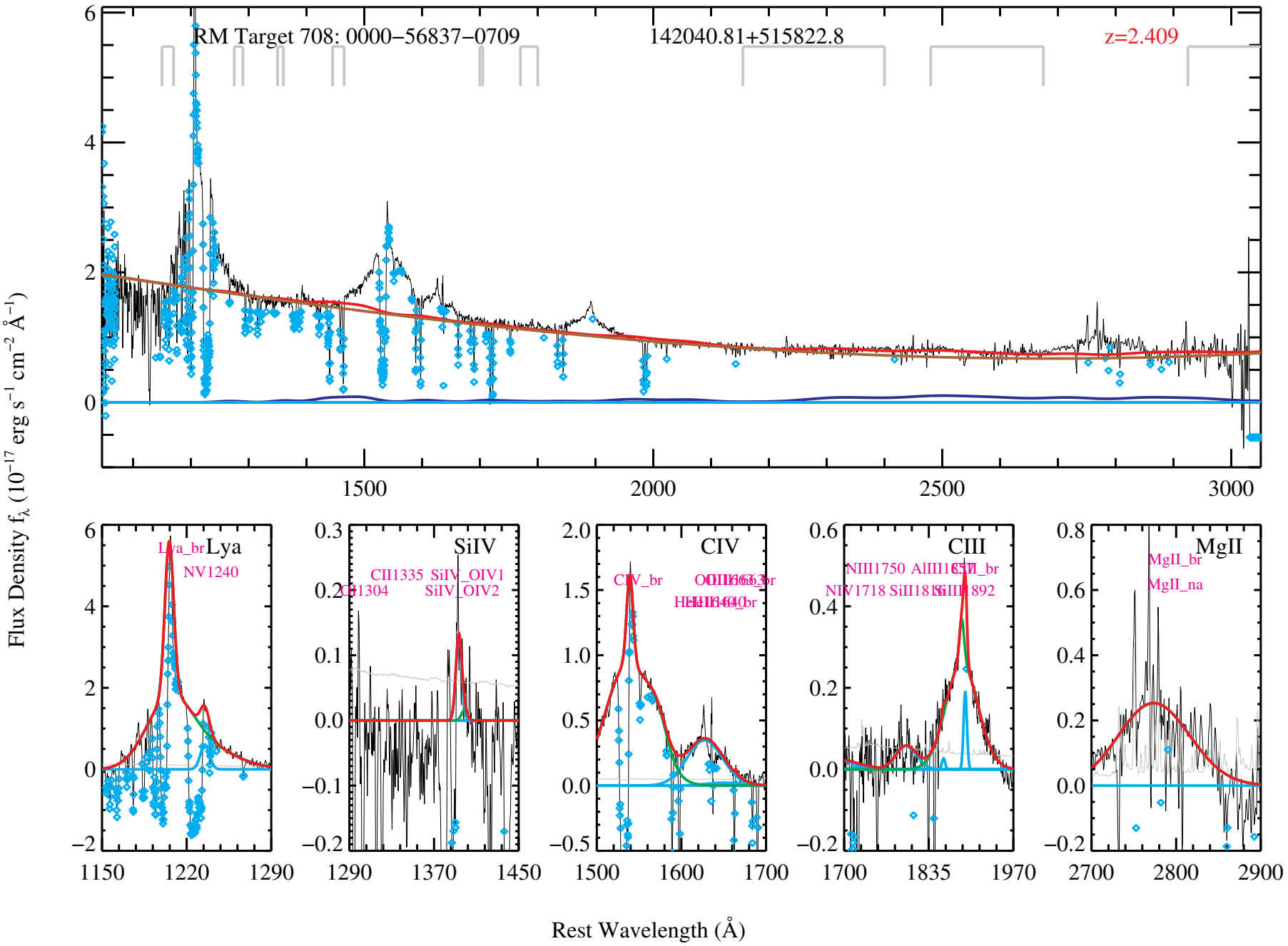


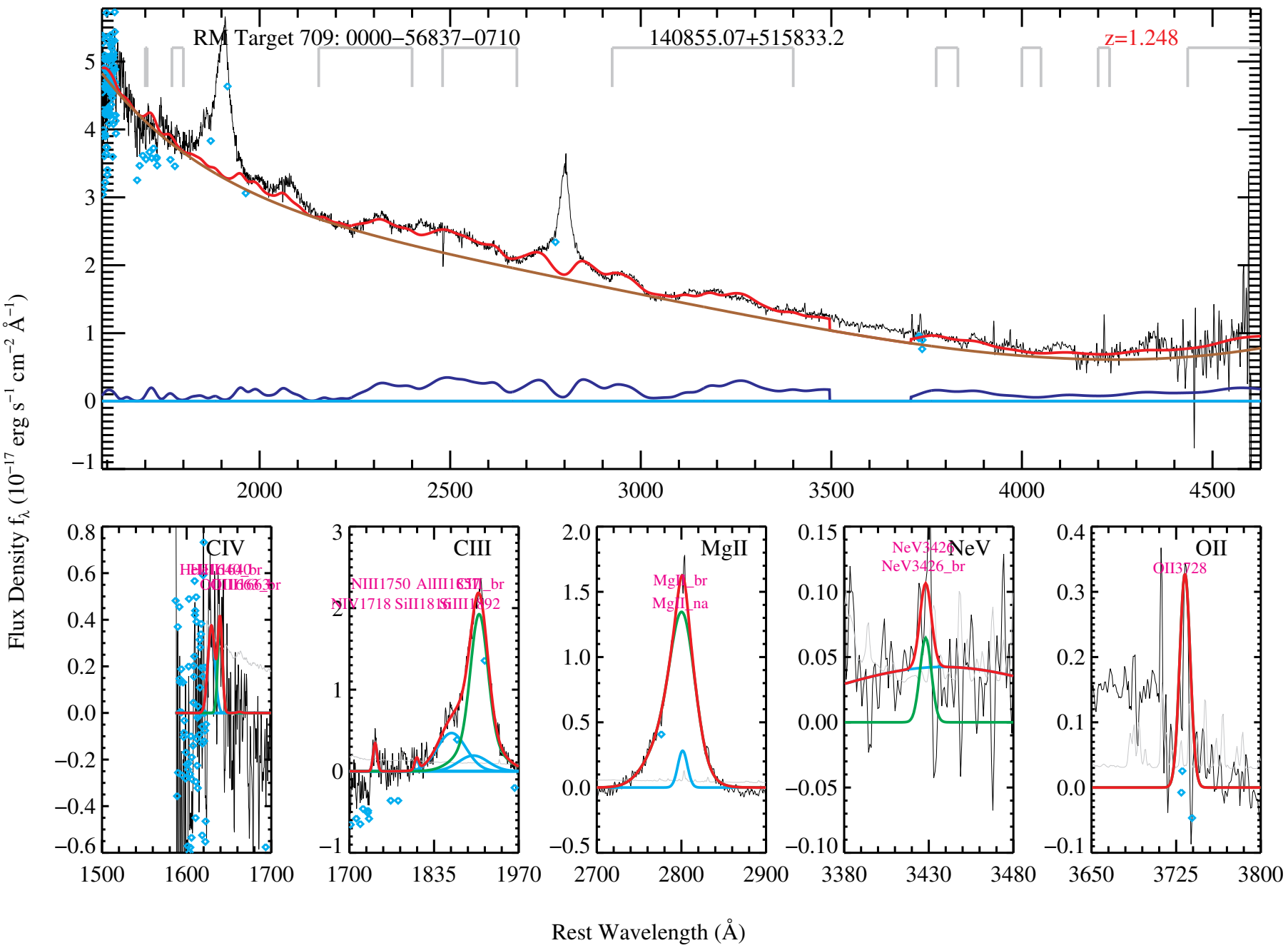
RM Target 704: 0000−56837−0705
140629.08+534626.0
z=1.650
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

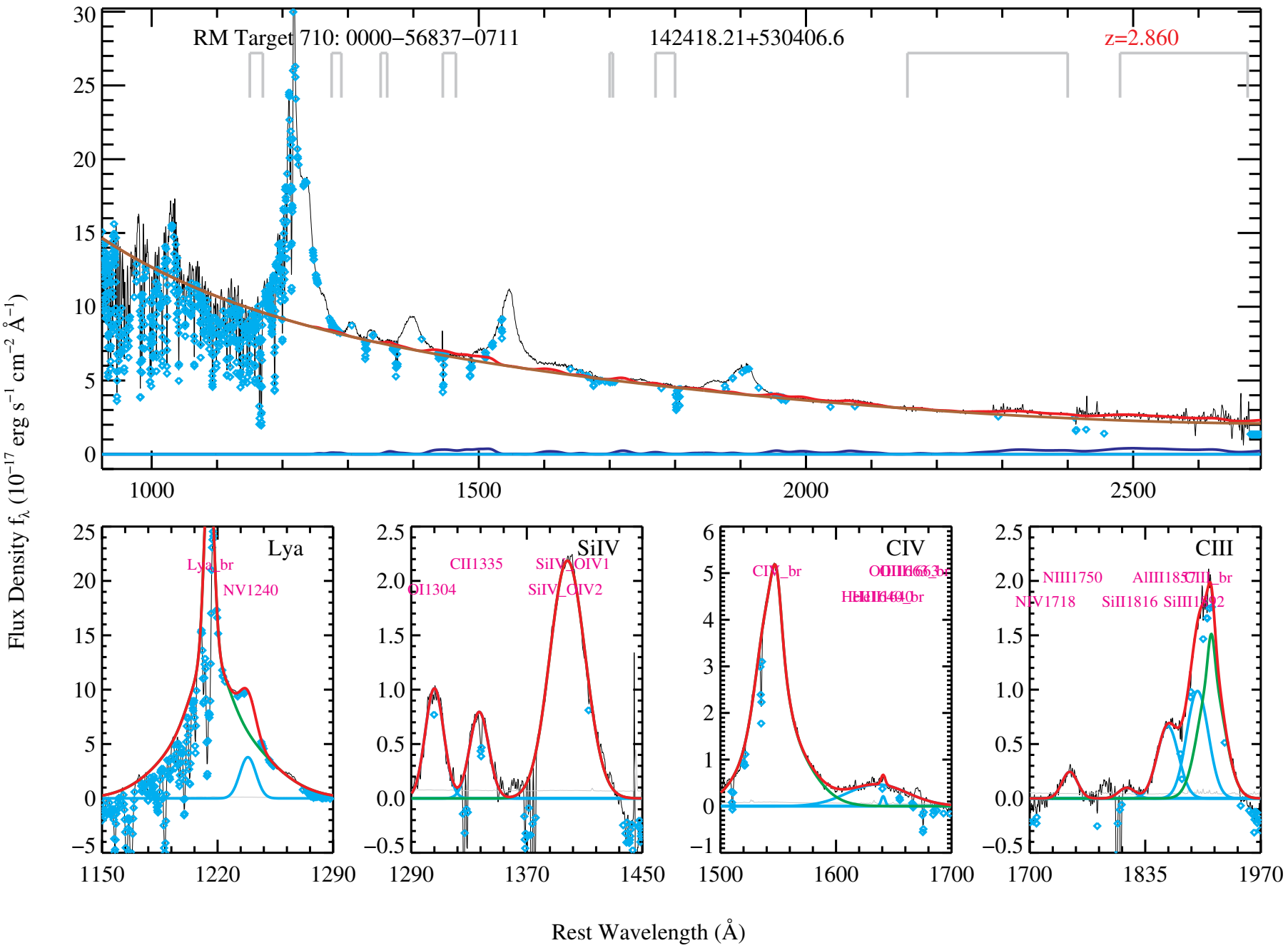

RM Target 705: 0000−56837−0706
140607.57+523207.9
z=1.767
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
OII3728
Rest Wavelength (Å)

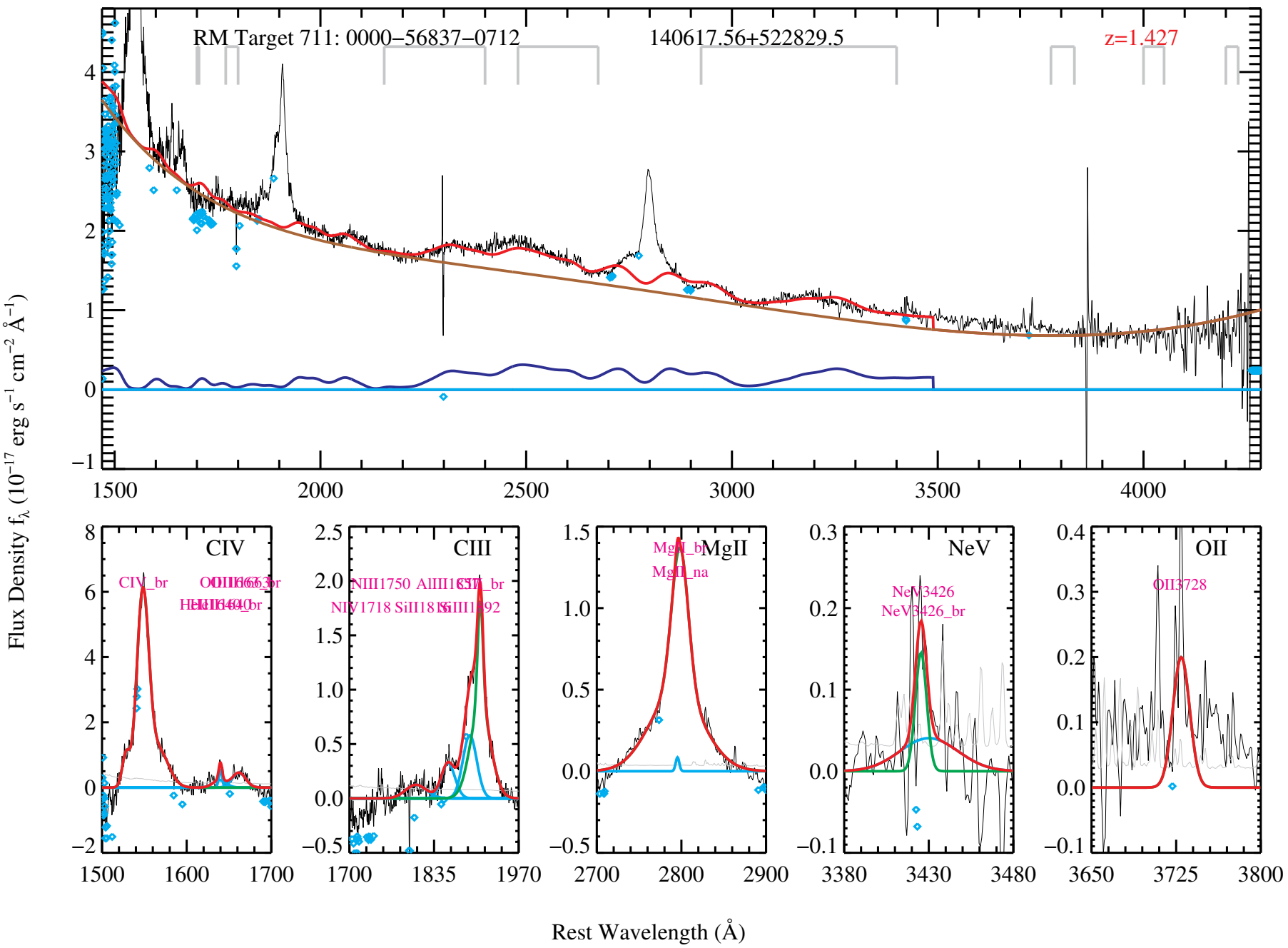

RM Target 706: 0000−56837−0707
140540.20+532850.7
z=1.777
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

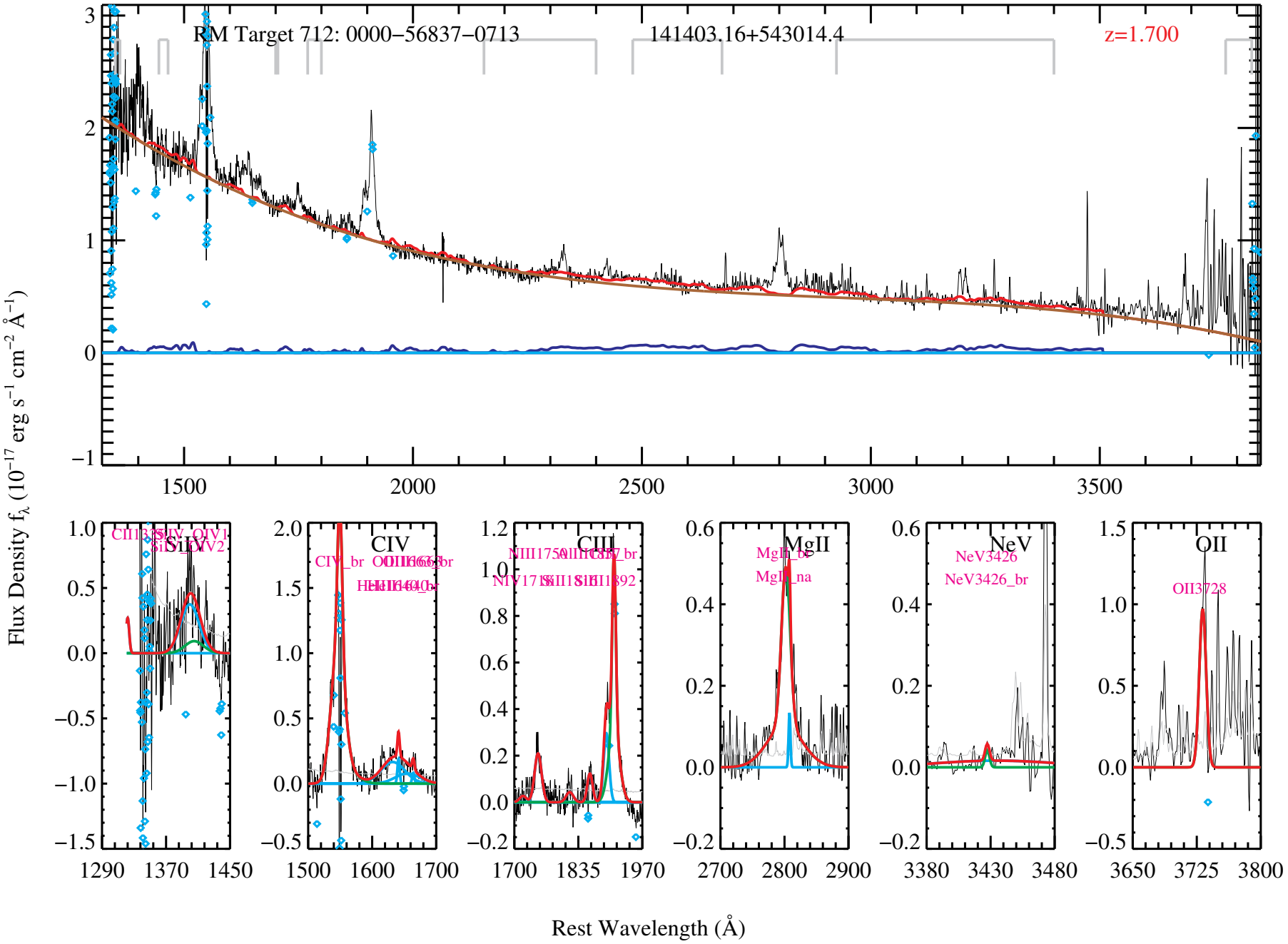

RM Target 707: 0000−56837−0708
142417.22+530208.9
z=0.890
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

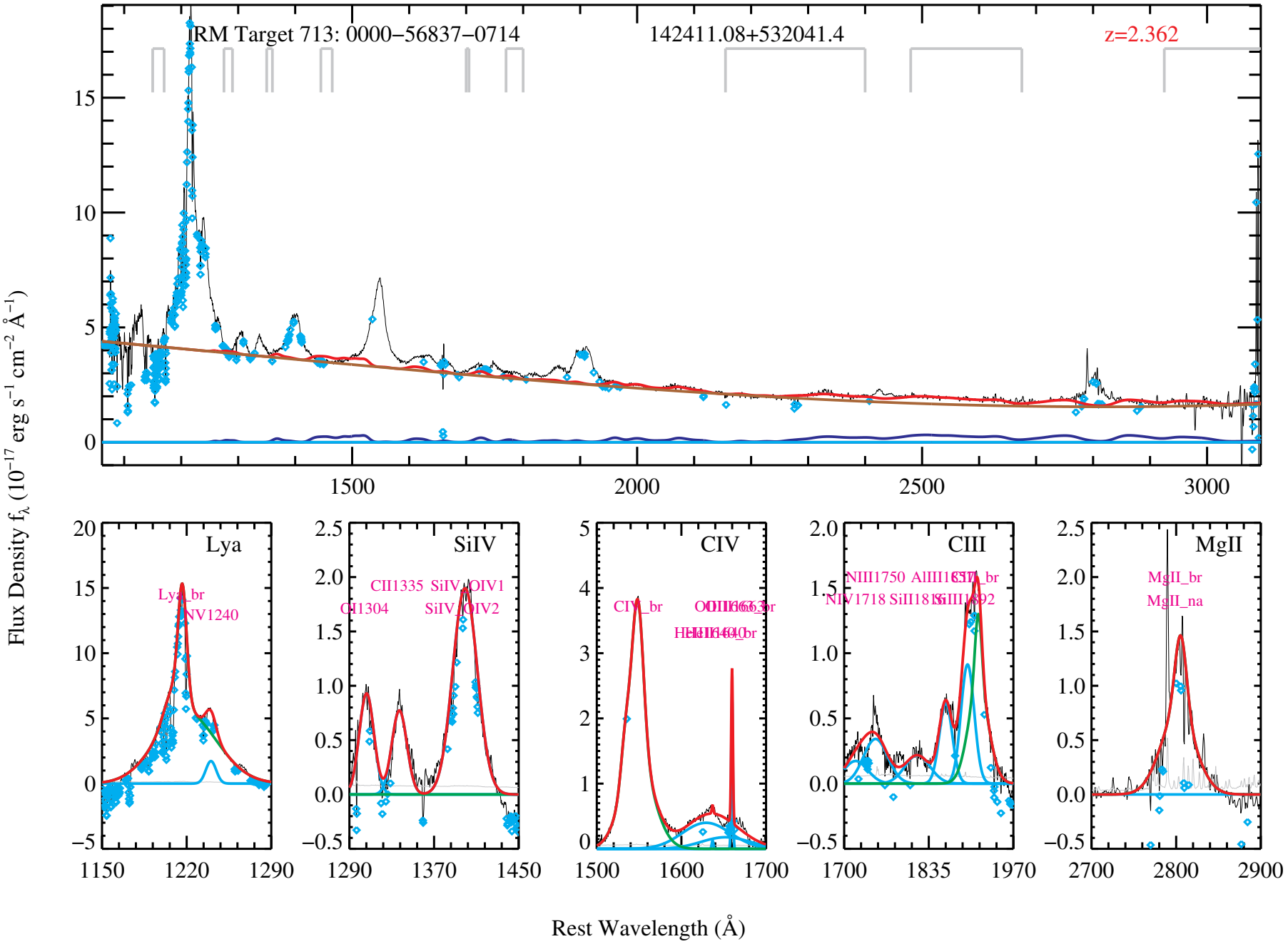

RM Target 708: 0000−56837−0709
142040.81+515822.8
z=2.409
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya_br
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na

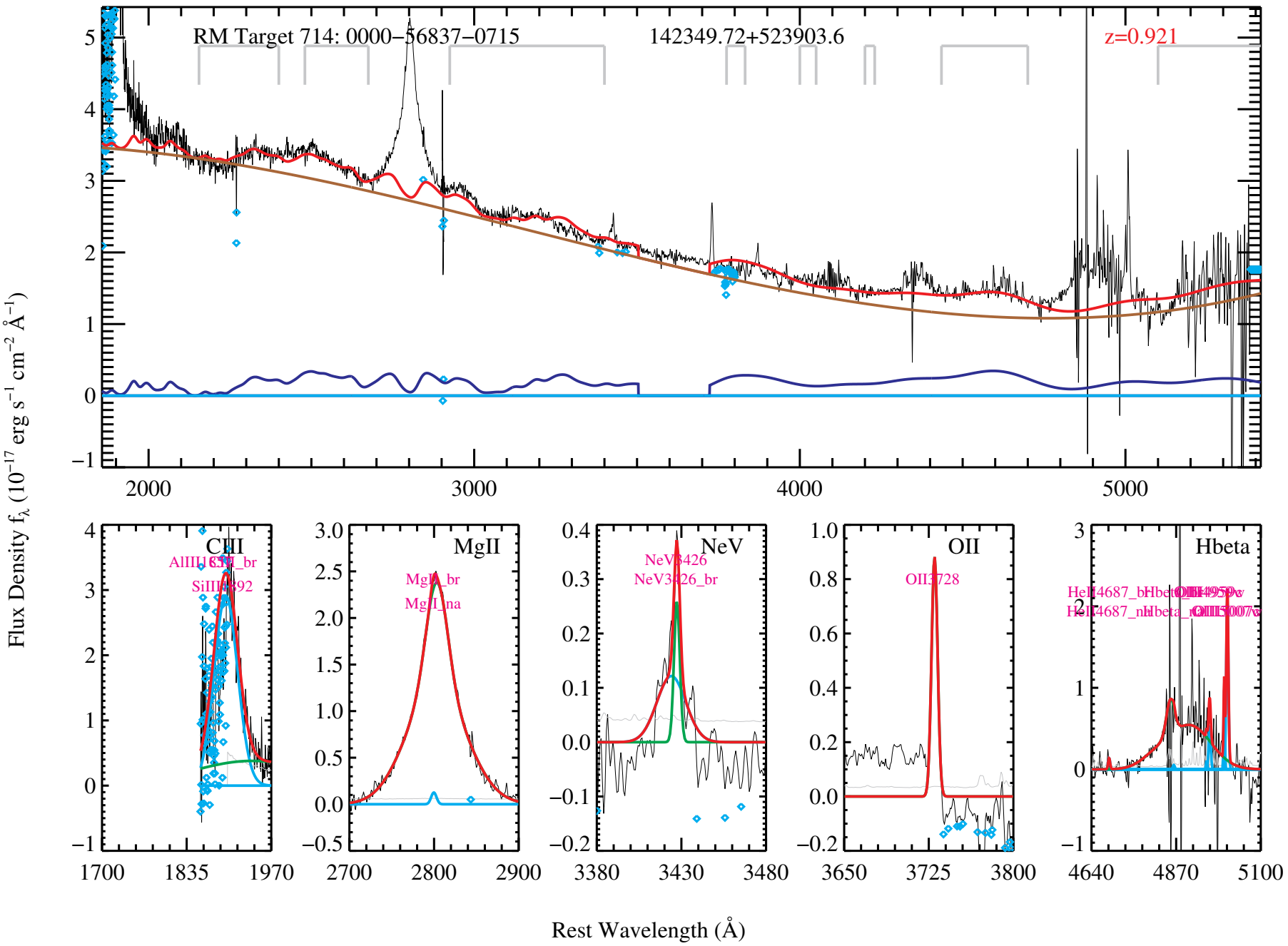

RM Target 709: 0000−56837−0710
140855.07+515833.2
z=1.248
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426_br
OII3728
Rest Wavelength (Å)

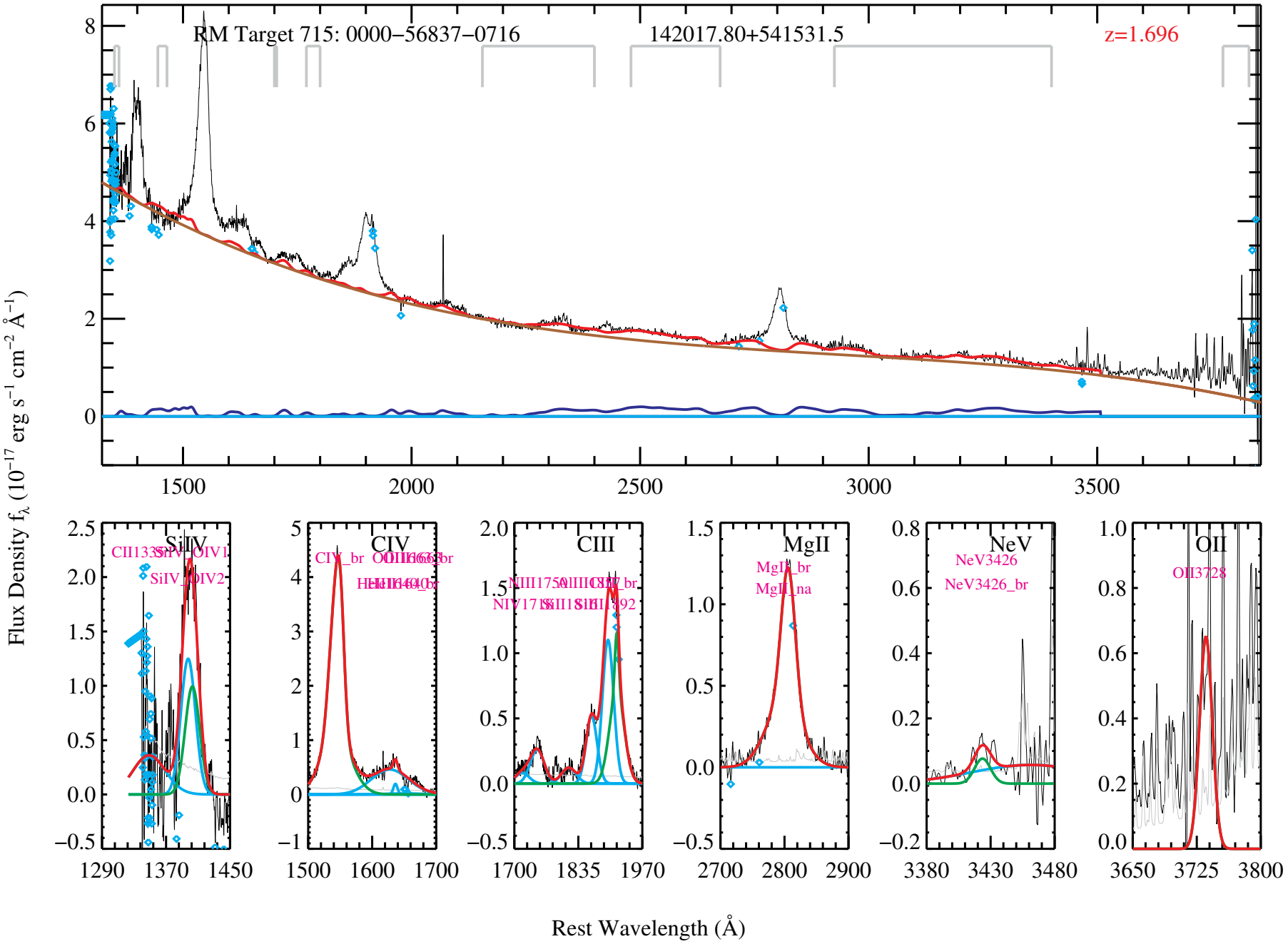

RM Target 710: 0000−56837−0711
142418.21+530406.6
z=2.860
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
Rest Wavelength (Å)

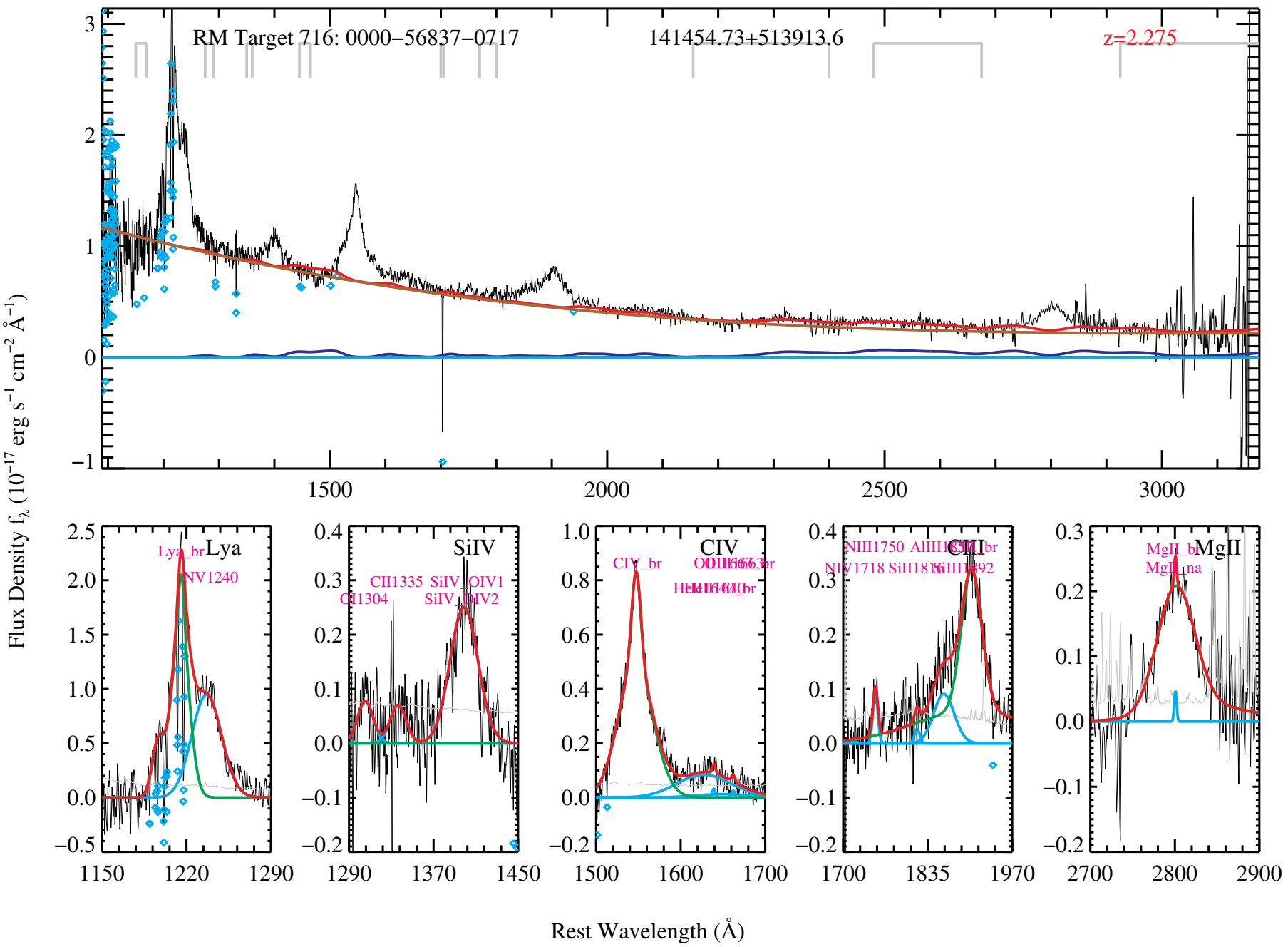

RM Target 711: 0000−56837−0712
140617.56+522829.5
z=1.427
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiIII1892
MgII
MgII_b
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

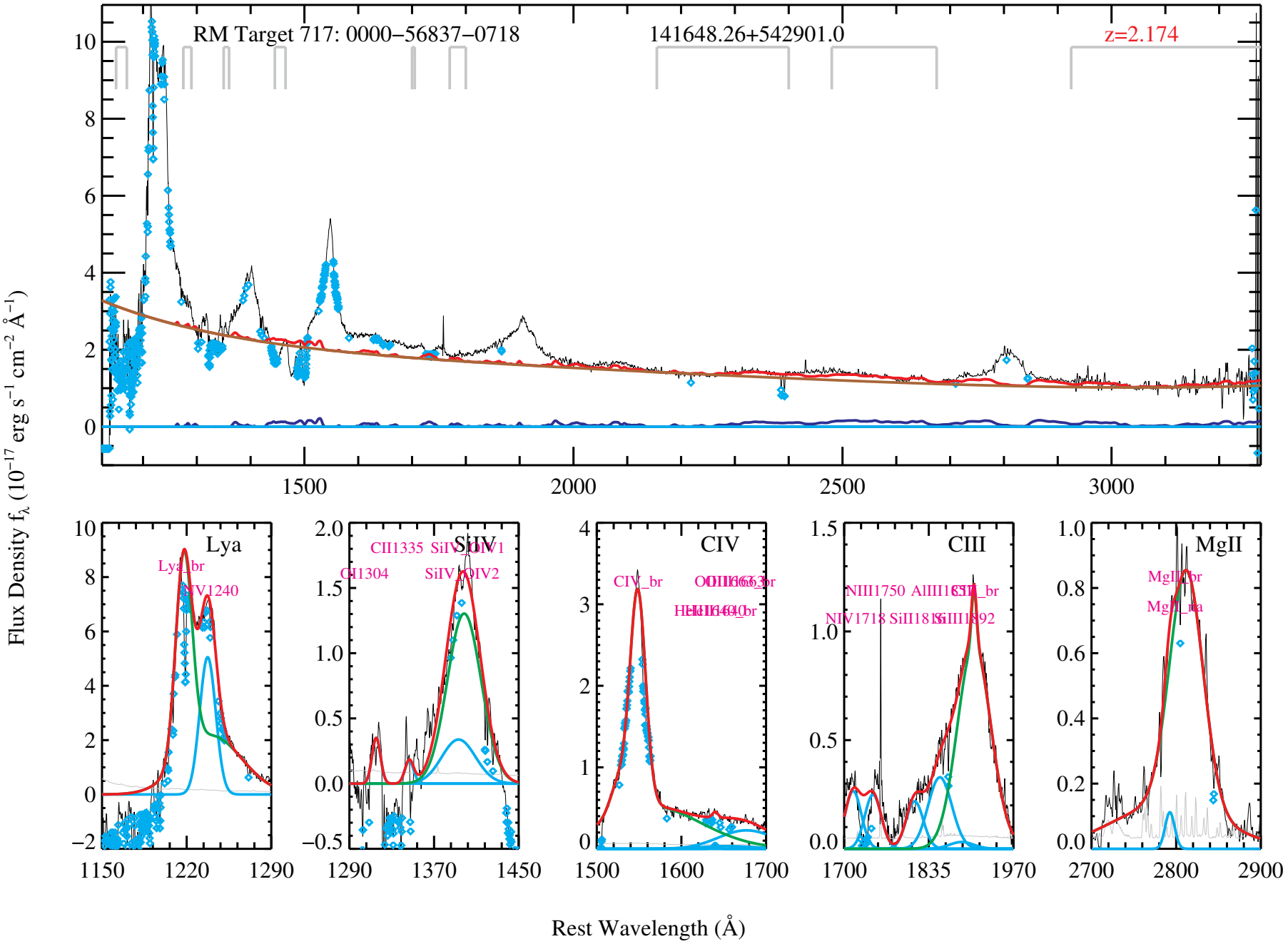

RM Target 712: 0000−56837−0713
141403.16+543014.4
z=1.700
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

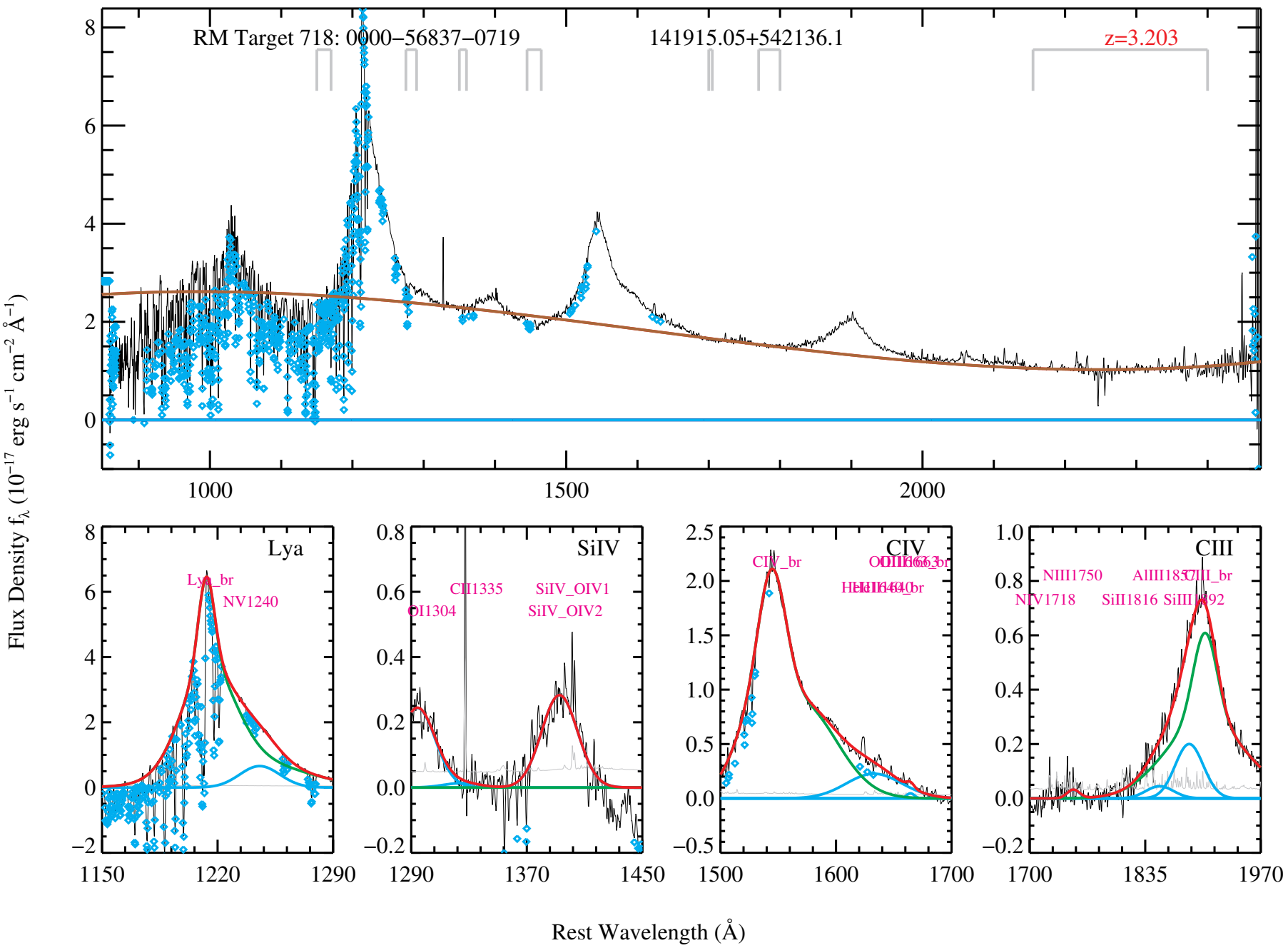

RM Target 713: 0000−56837−0714
142411.08+532041.4
z=2.362
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
OIV1
CII1304
SiIV
OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na

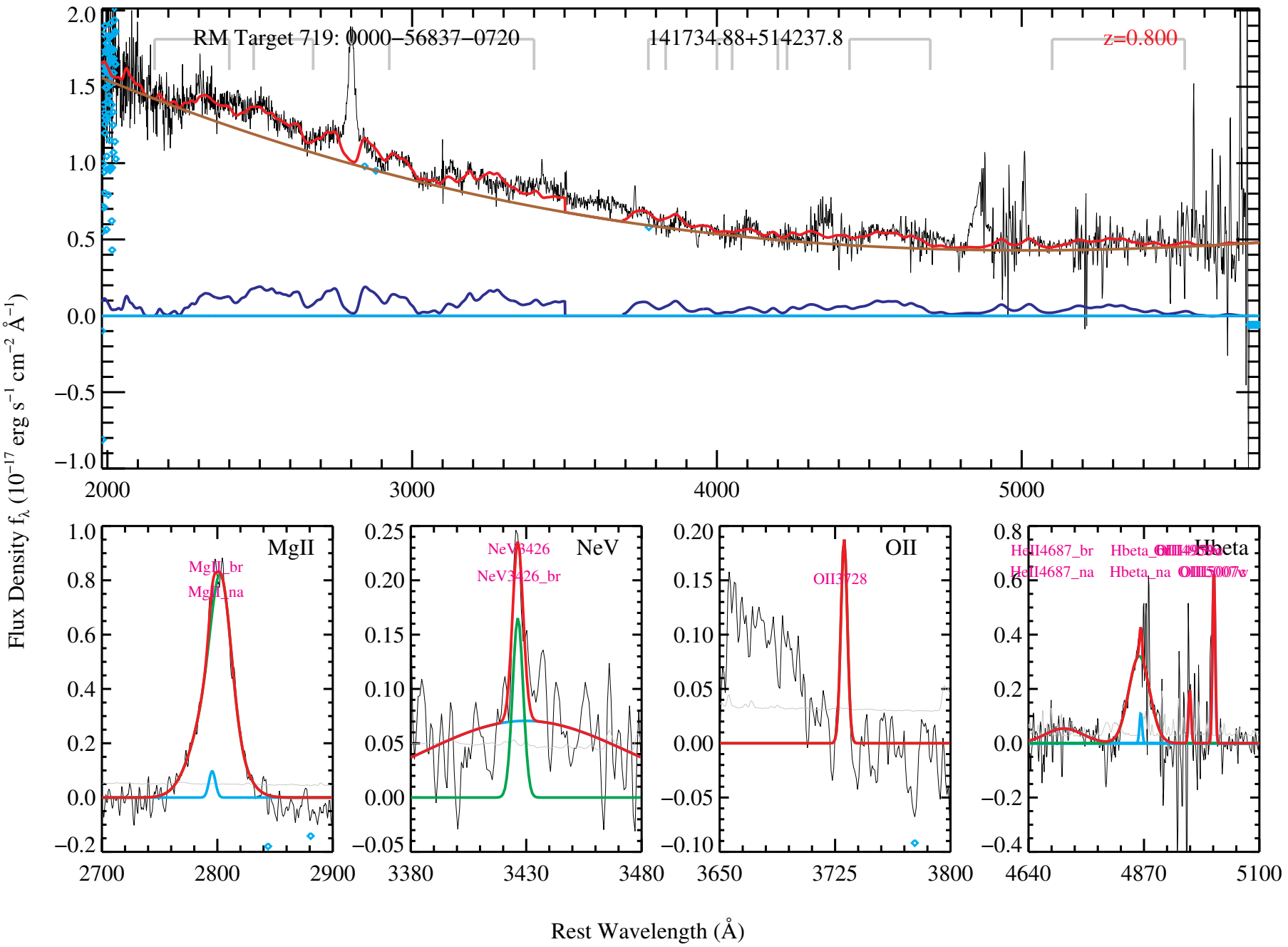

RM Target 714: 0000−56837−0715
142349.72+523903.6
z=0.921
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

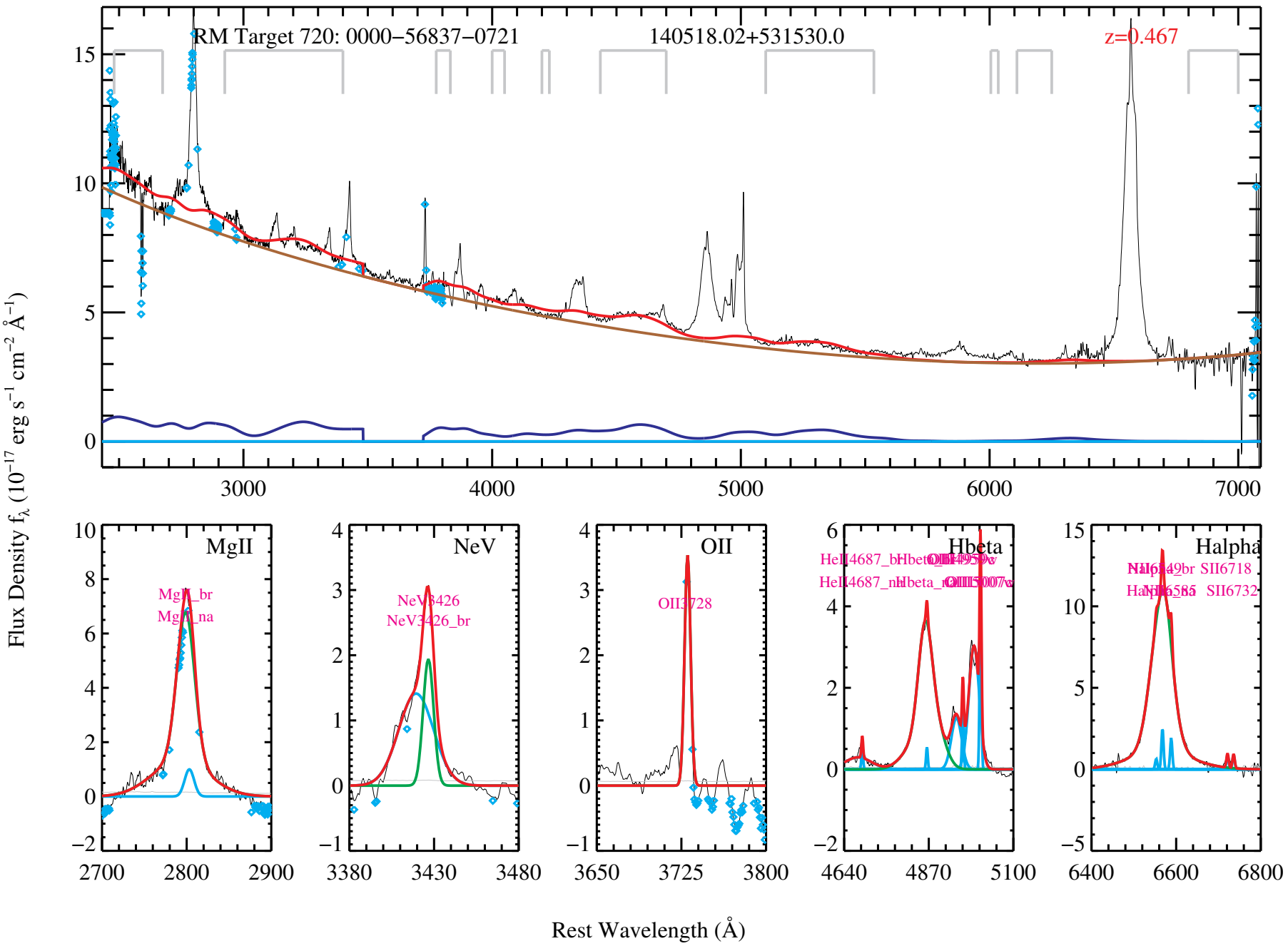

RM Target 715: 0000−56837−0716
142017.80+541531.5
z=1.696
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

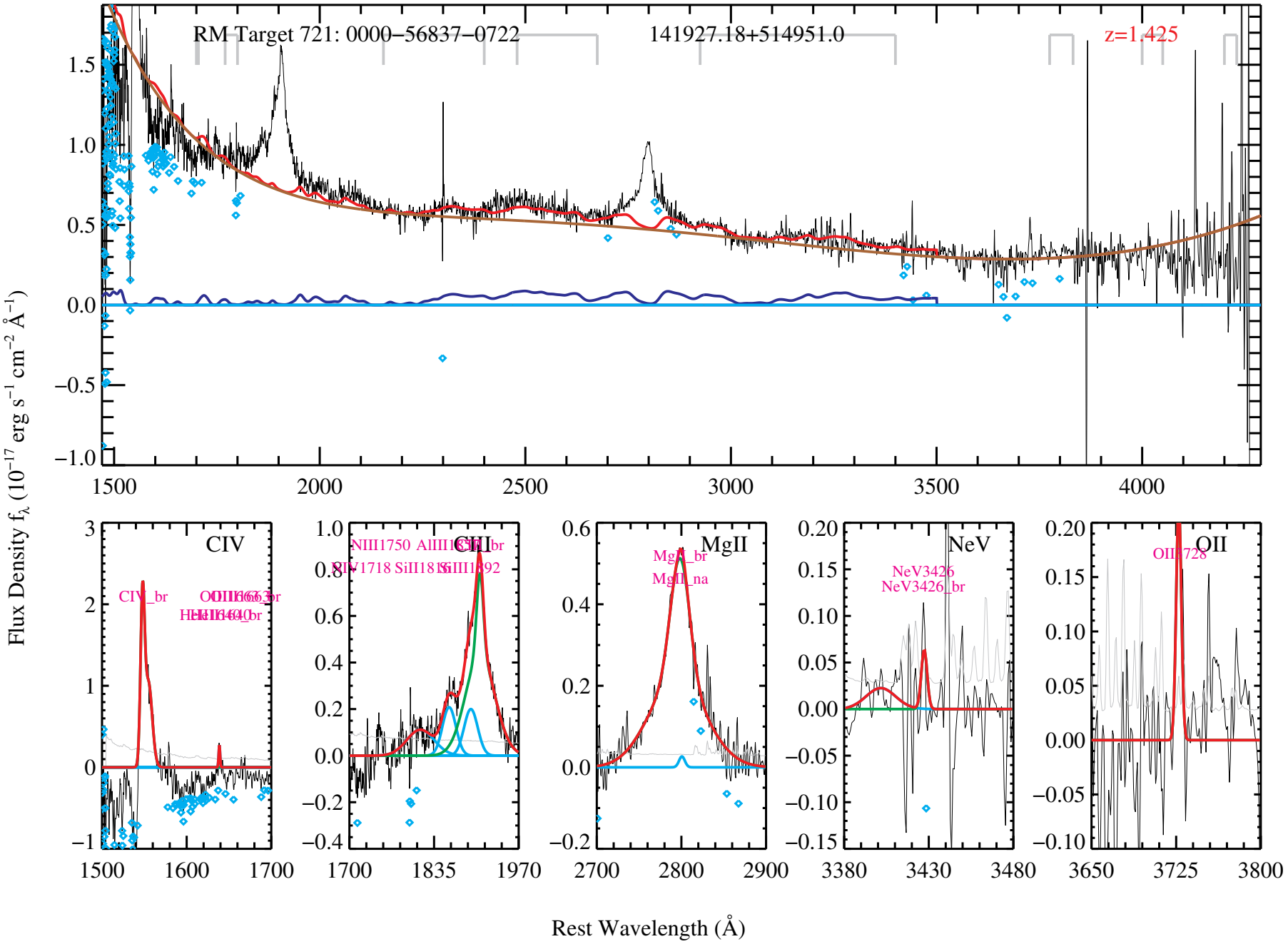

RM Target 716: 0000−56837−0717
141454.73+513913.6
z=2.275
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya_br
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na


RM Target 717: 0000−56837−0718
141648.26+542901.0
z=2.174
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

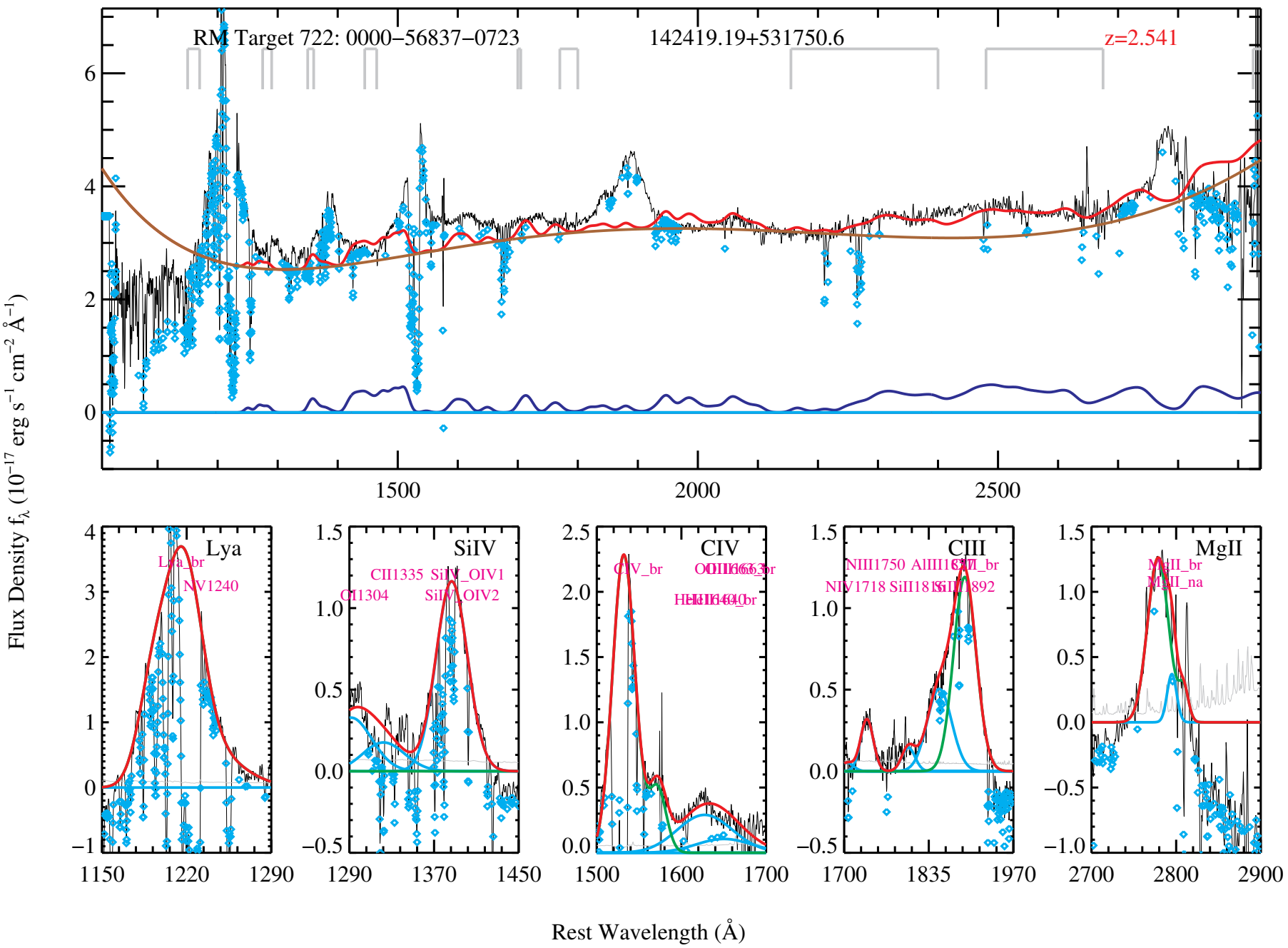

RM Target 718: 0000−56837−0719
141915.05+542136.1
z=3.203
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

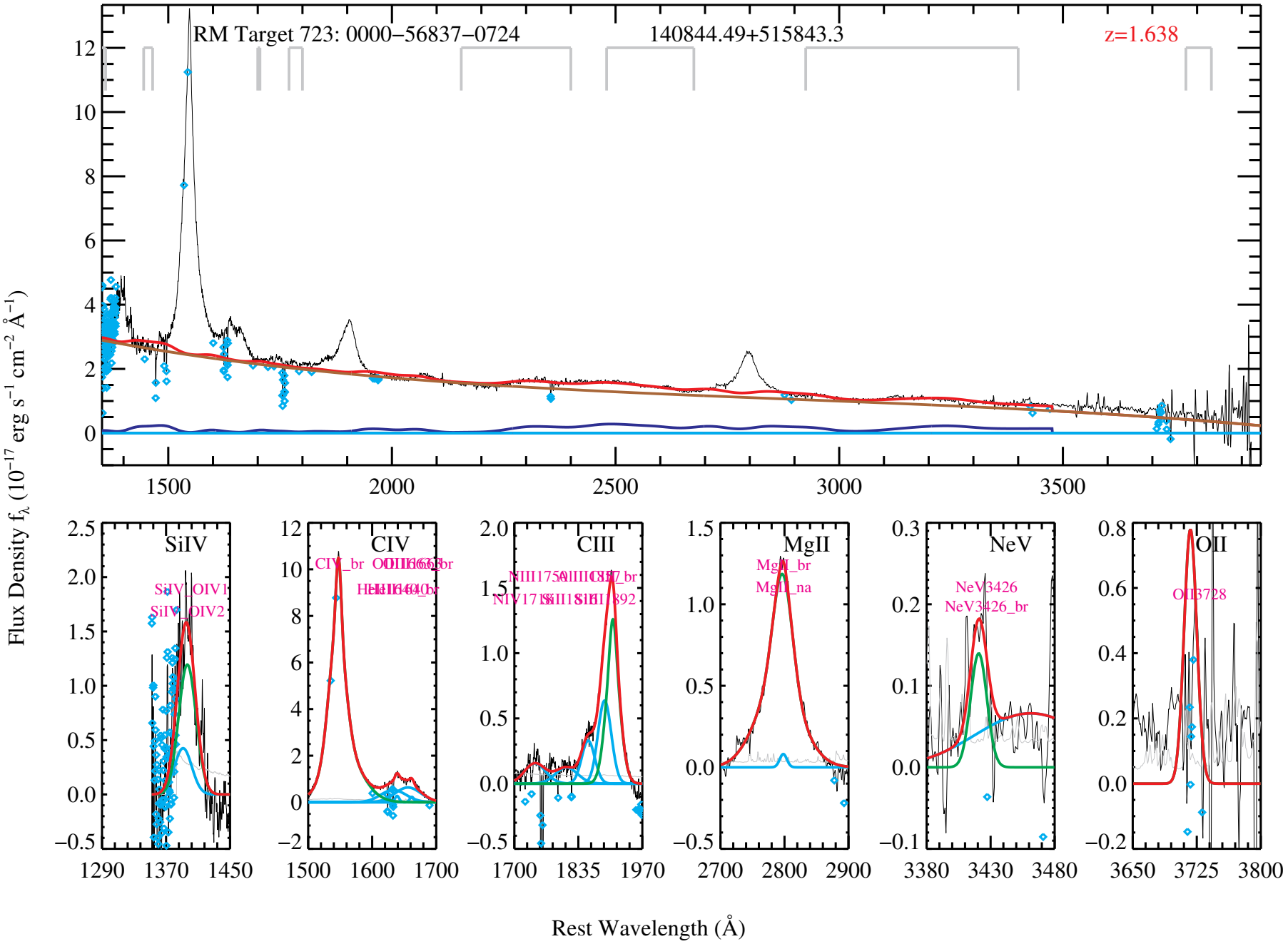

RM Target 719: 0000−56837−0720
141734.88+514237.8
z=0.800
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

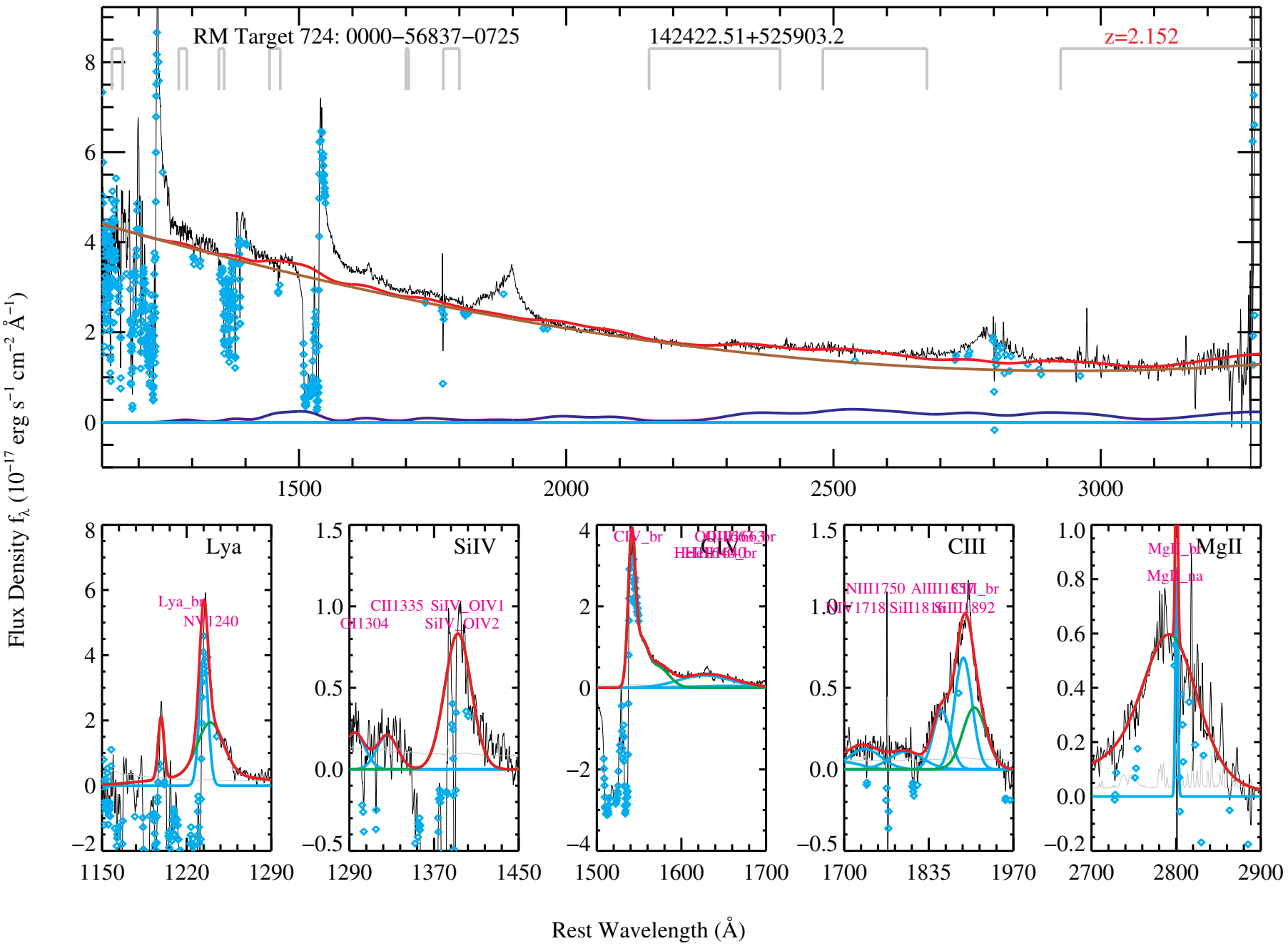

RM Target 720: 0000−56837−0721
140518.02+531530.0
z=0.467
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
Mgii_br
Mgii_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732

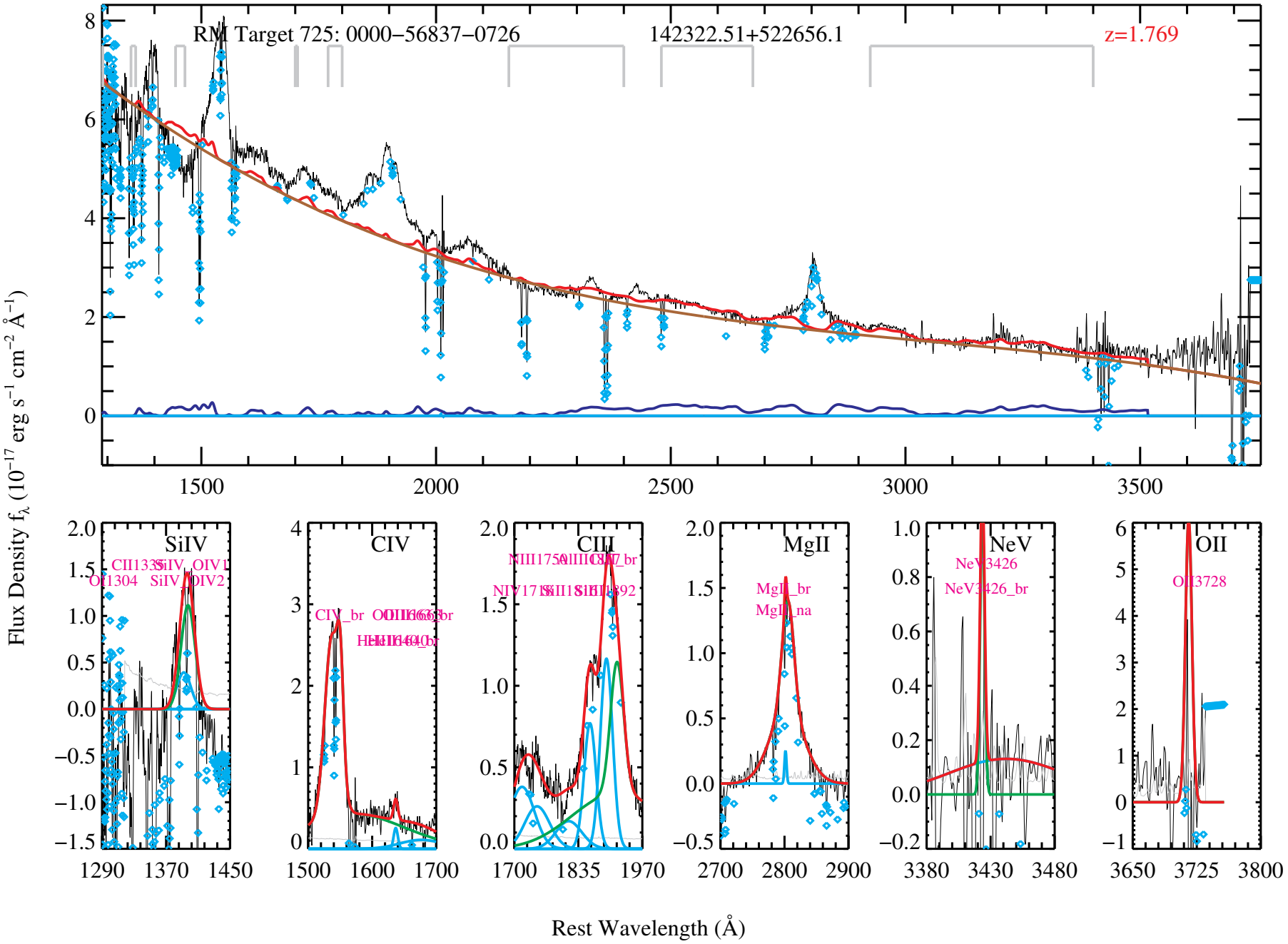


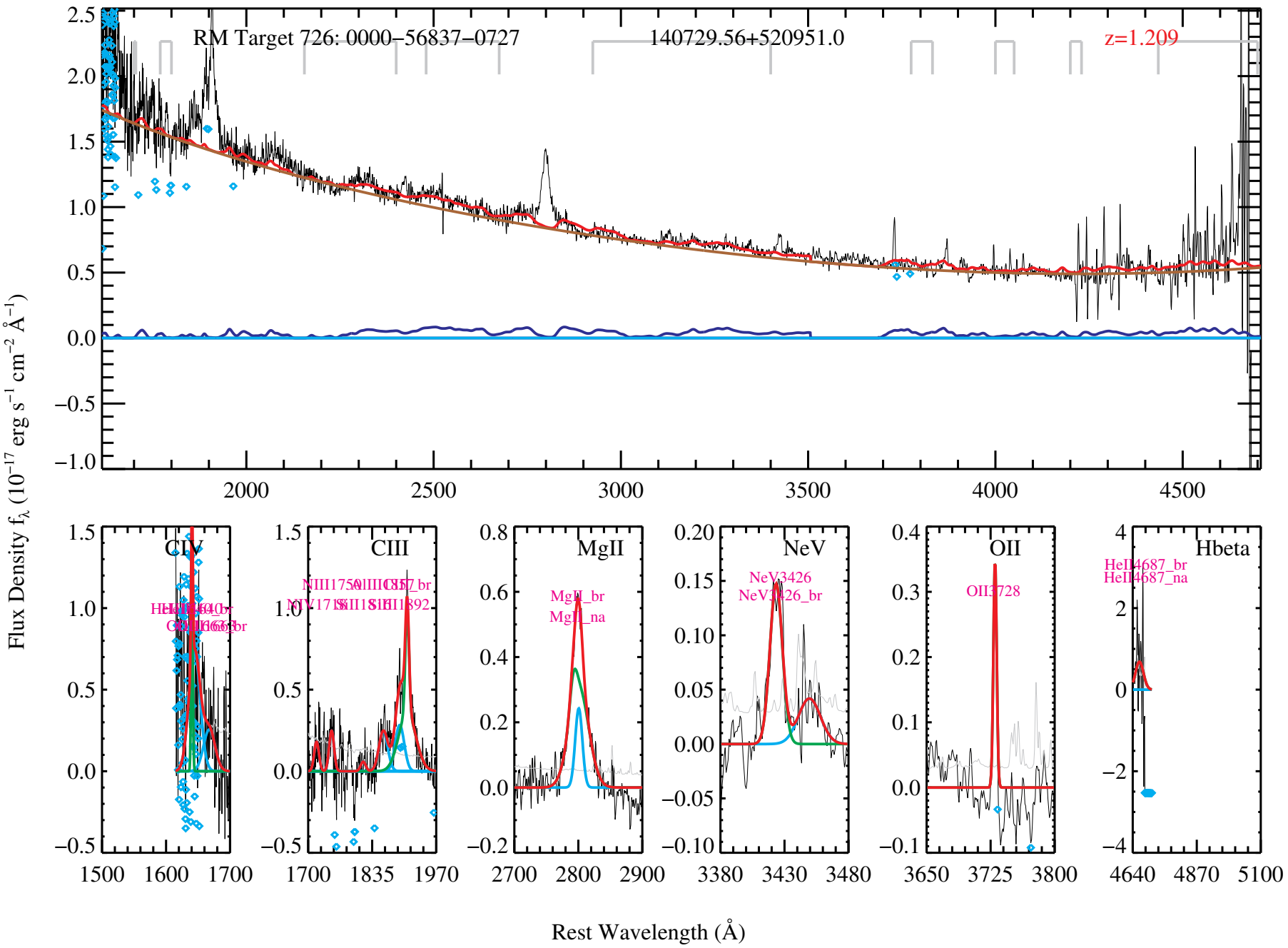
RM Target 721: 0000−56837−0722
141927.18+514951.0
z=1.425
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

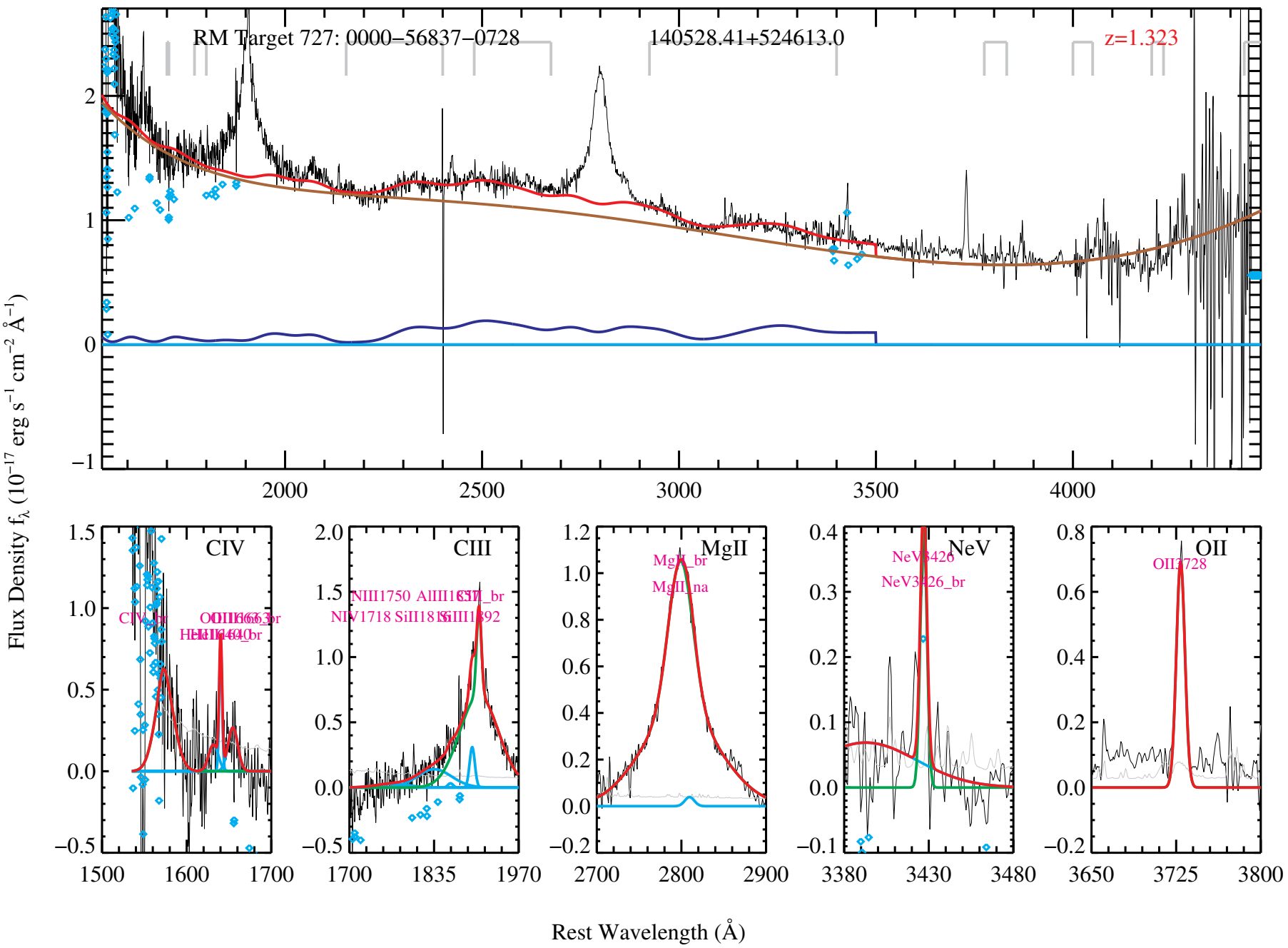

RM Target 722: 0000−56837−0723
142419.19+531750.6
z=2.541
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
MgII
MgII_br
MgII_na

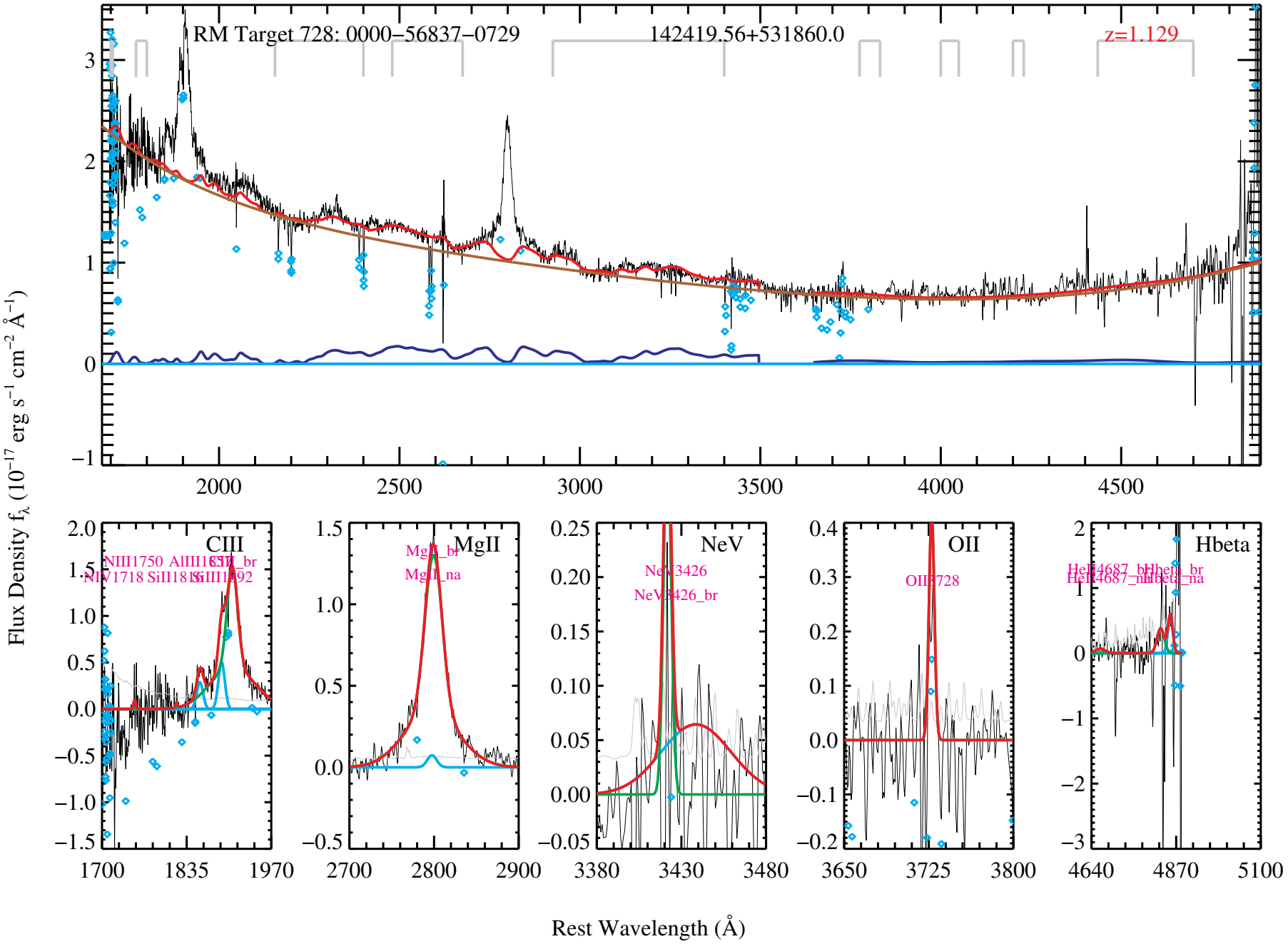

RM Target 723: 0000−56837−0724
140844.49+515843.3
z=1.638
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

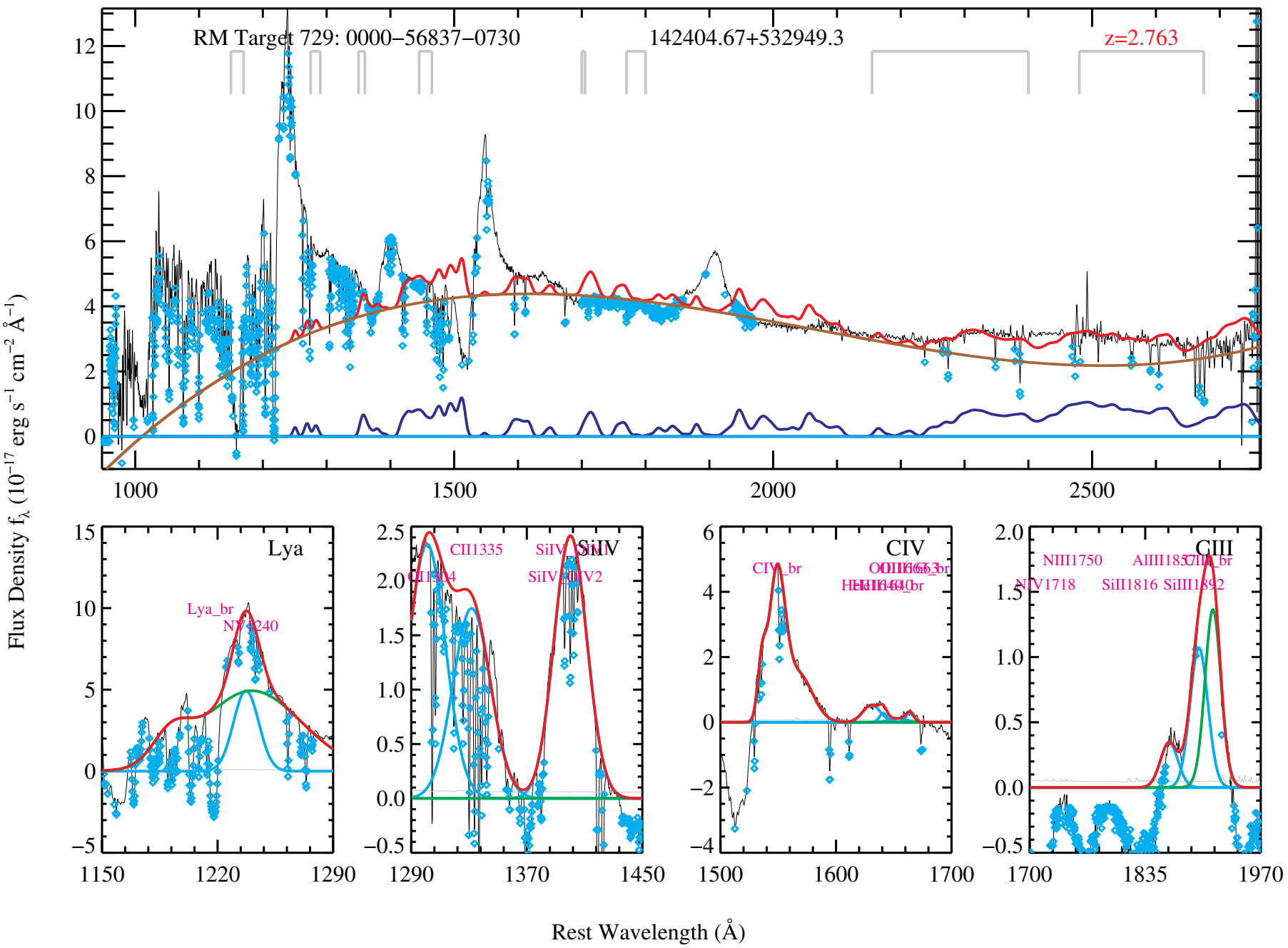

RM Target 724: 0000−56837−0725
142422.51+525903.2
z=2.152
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV_br
CIII
NIII1750
AlIII1857_br
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

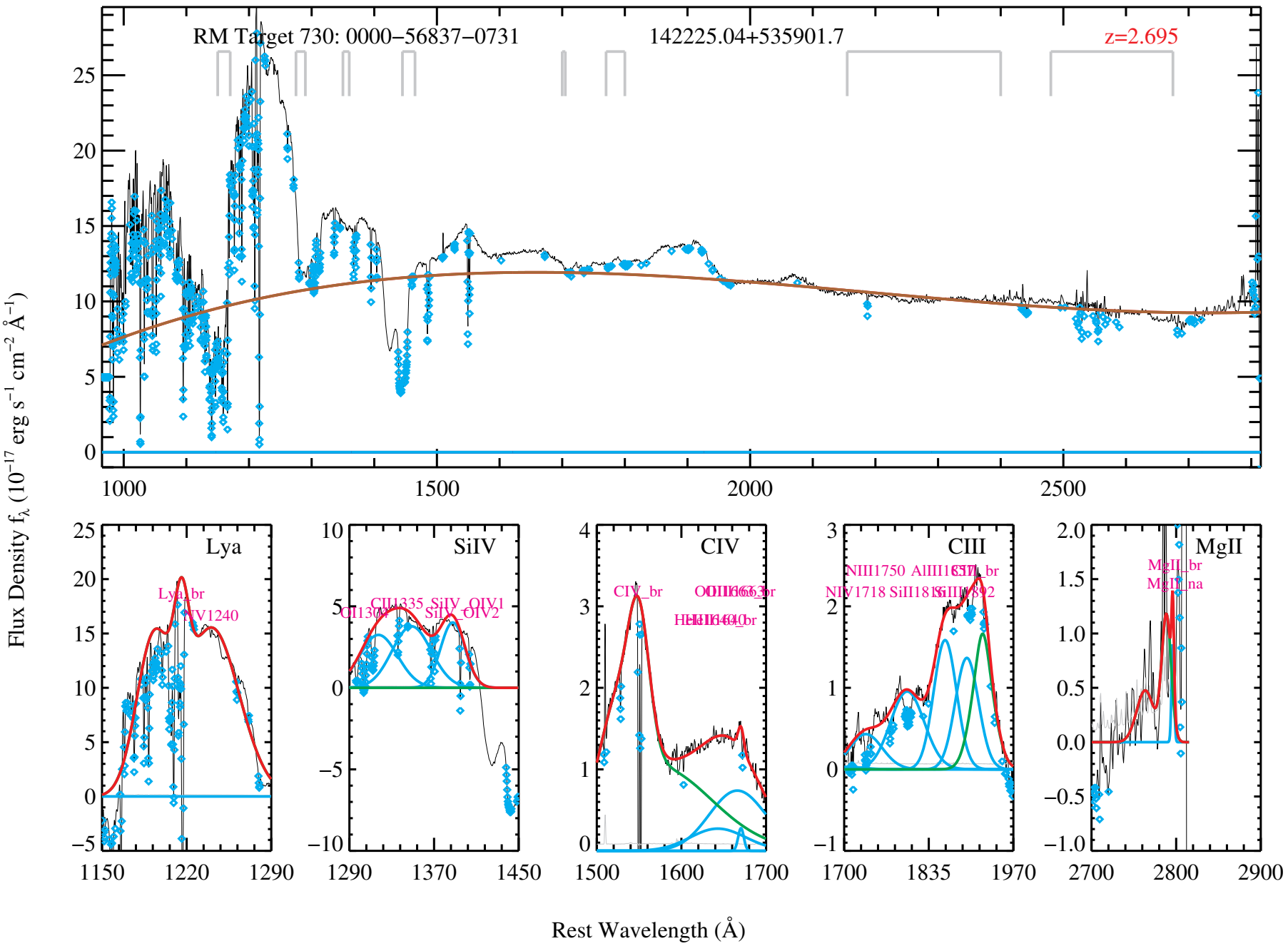

RM Target 725: 0000−56837−0726
142322.51+522656.1
z=1.769
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

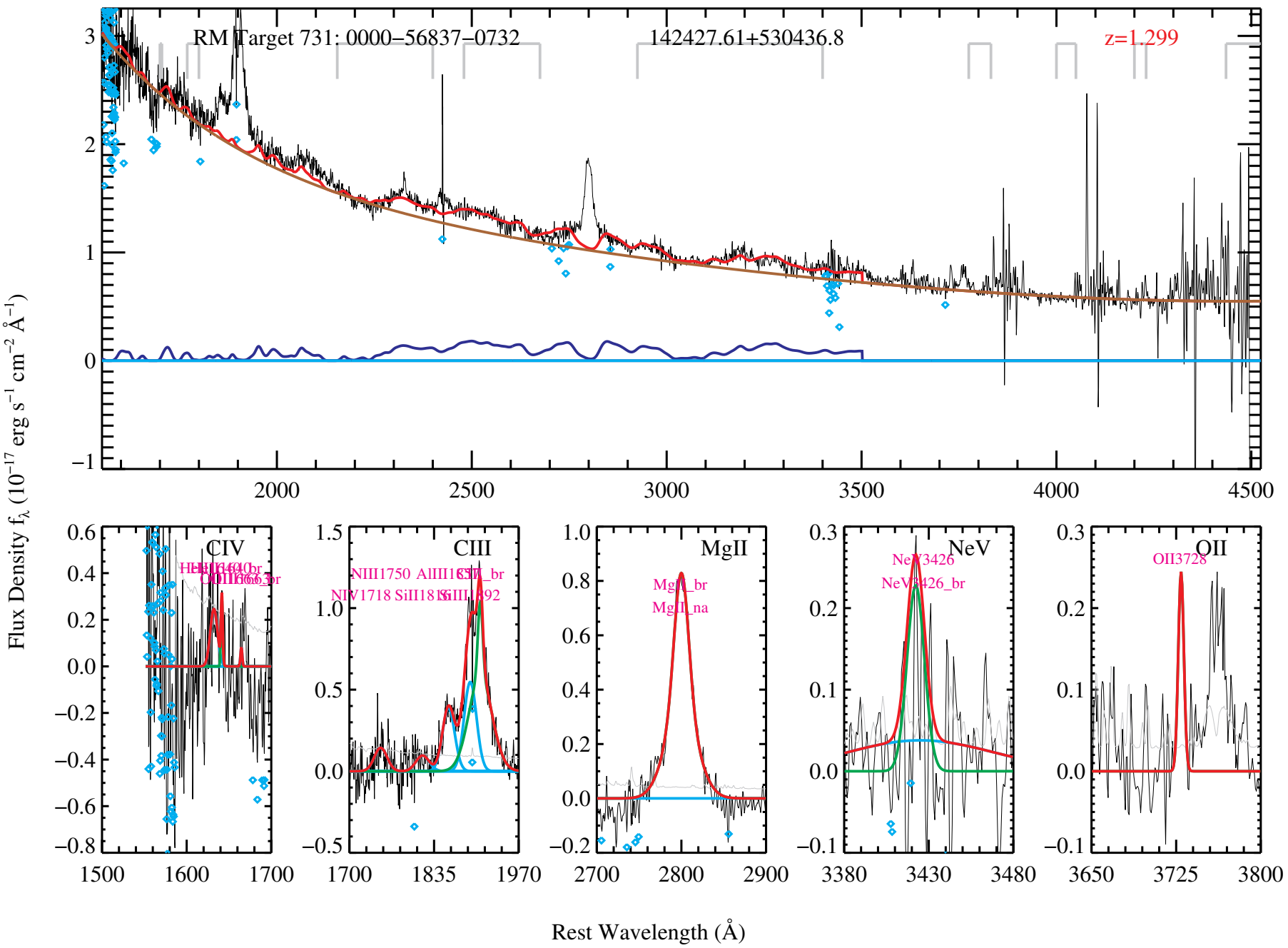

RM Target 726: 0000−56837−0727
140729.56+520951.0
z=1.209
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

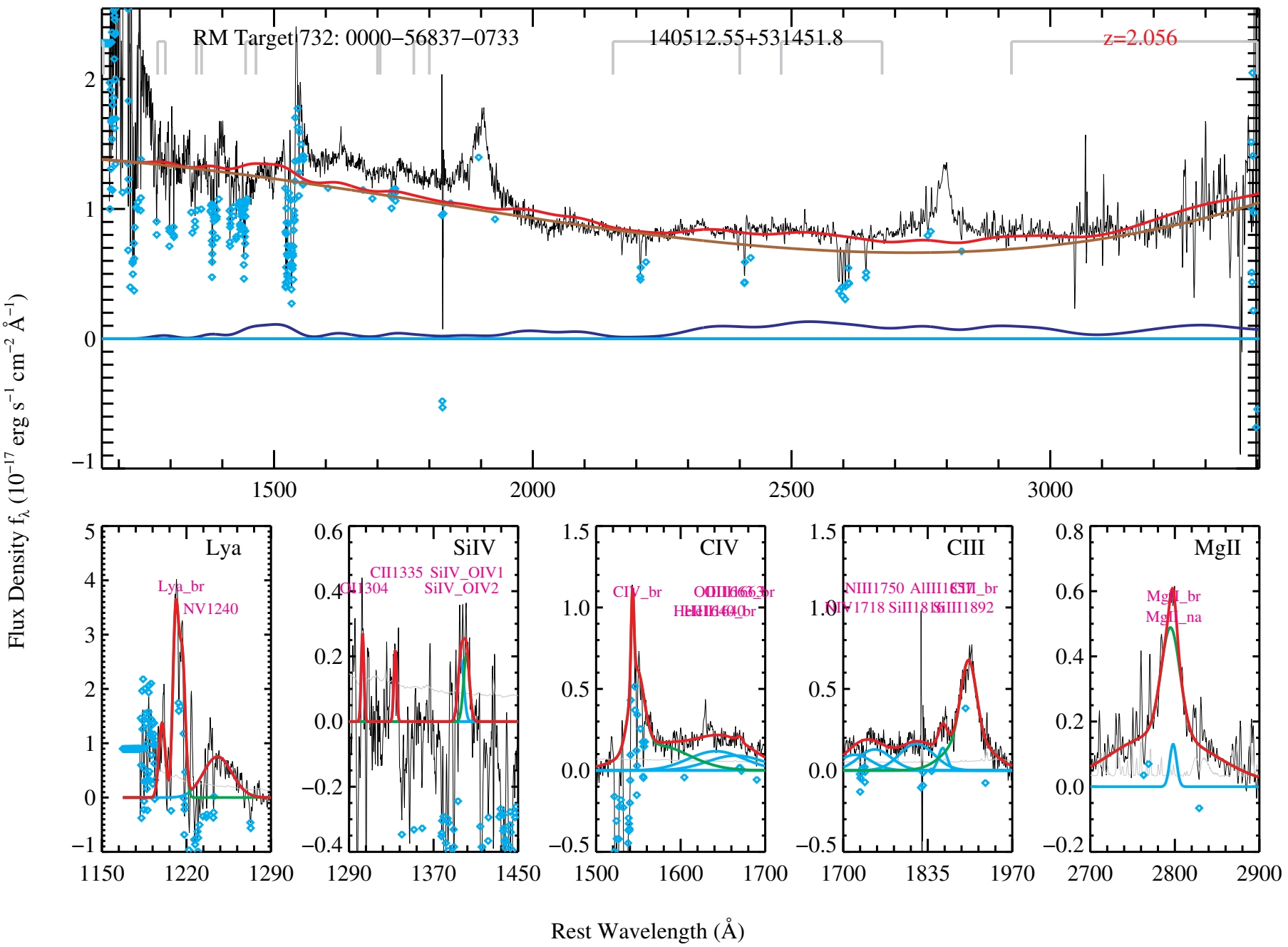

RM Target 727: 0000−56837−0728
140528.41+524613.0
z=1.323
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

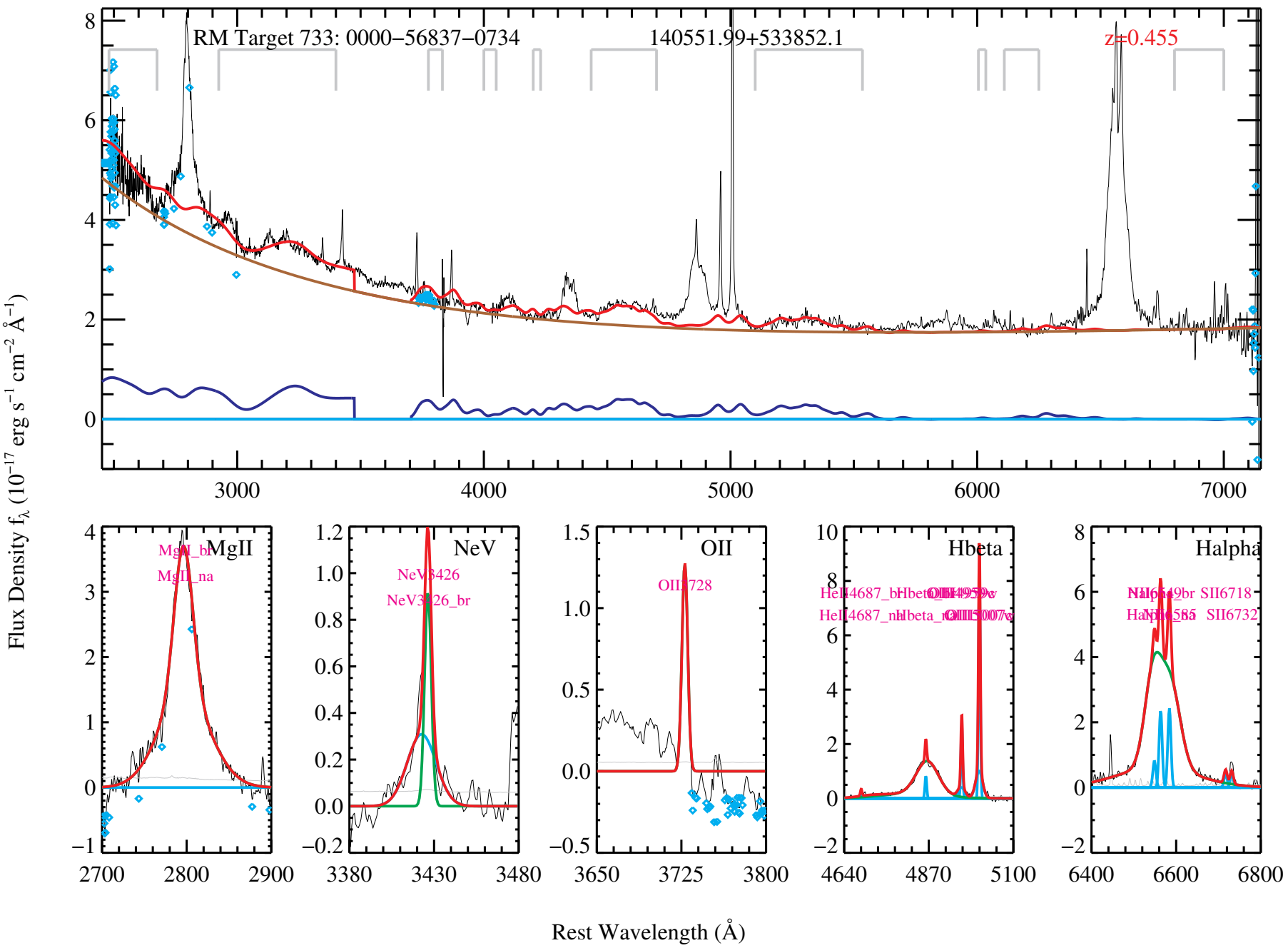

RM Target 728: 0000−56837−0729
142419.56+531860.0
z=1.129
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
NIII1750 AlIII1857 CIII_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

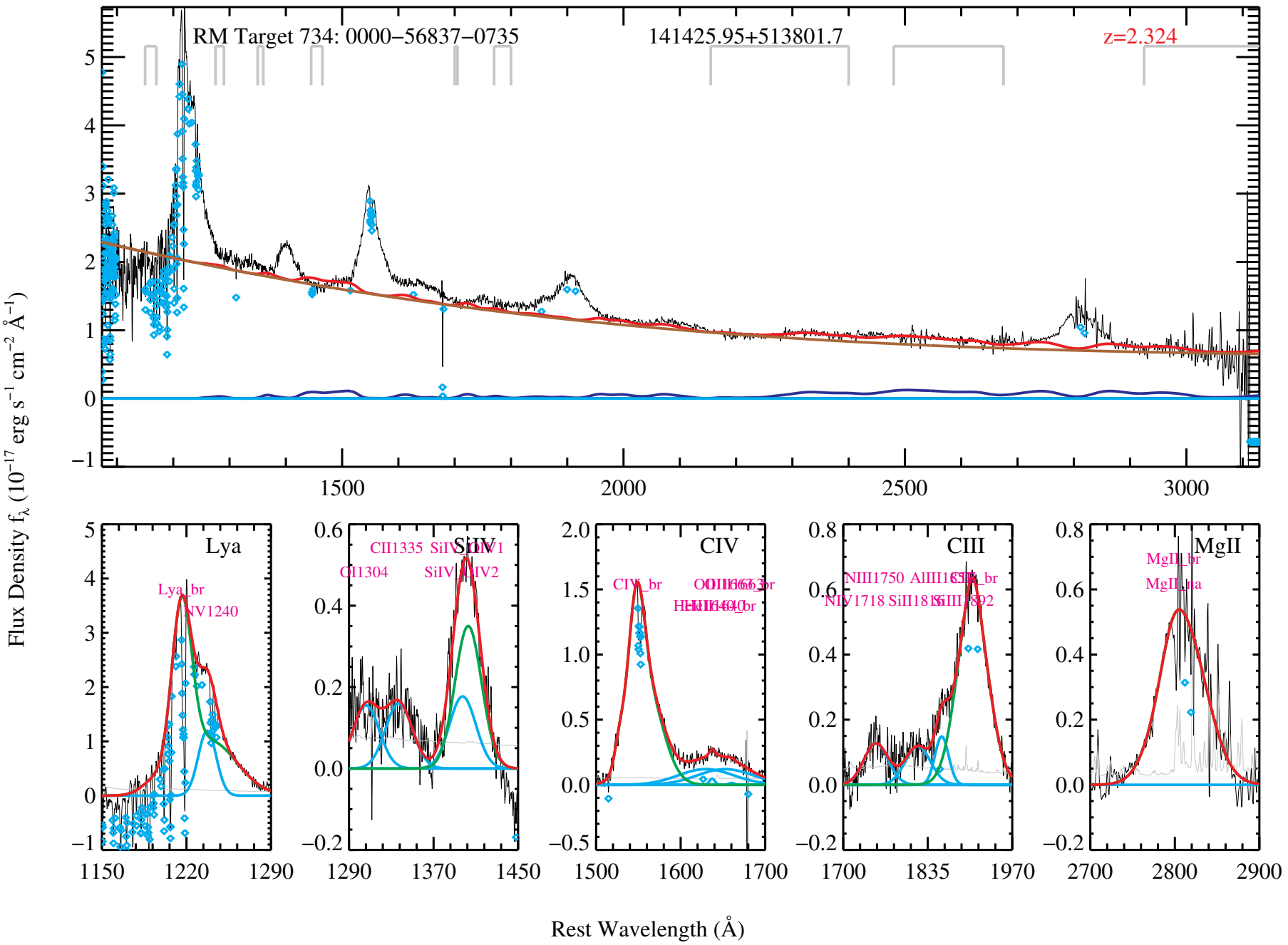

RM Target 729: 0000−56837−0730
142404.67+532949.3
z=2.763
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_br
SiIV+OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
Rest Wavelength (Å)

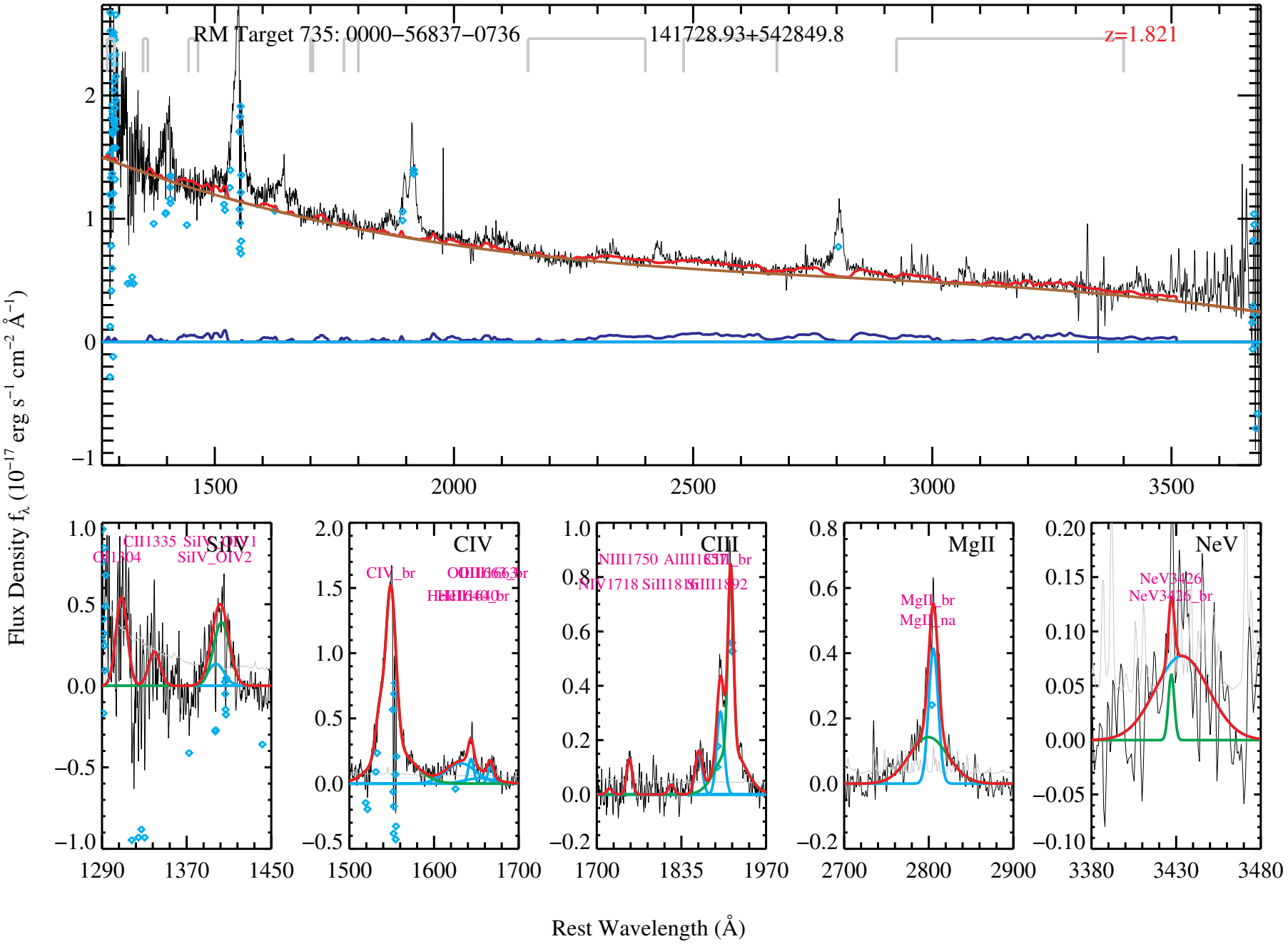

RM Target 730: 0000−56837−0731
142225.04+535901.7
z=2.695
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CIII1335 SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

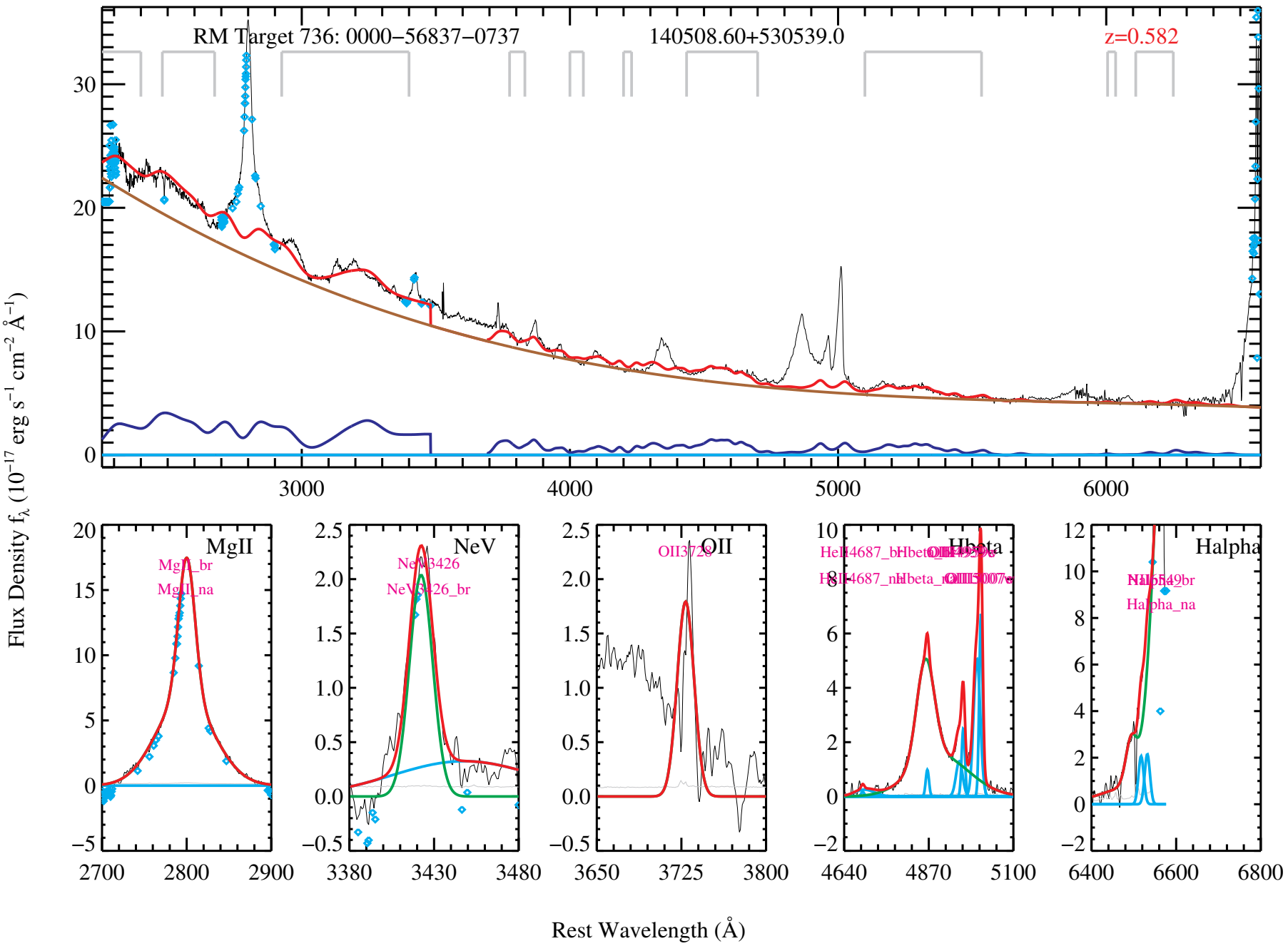

RM Target 731: 0000−56837−0732
142427.61+530436.8
z=1.299
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

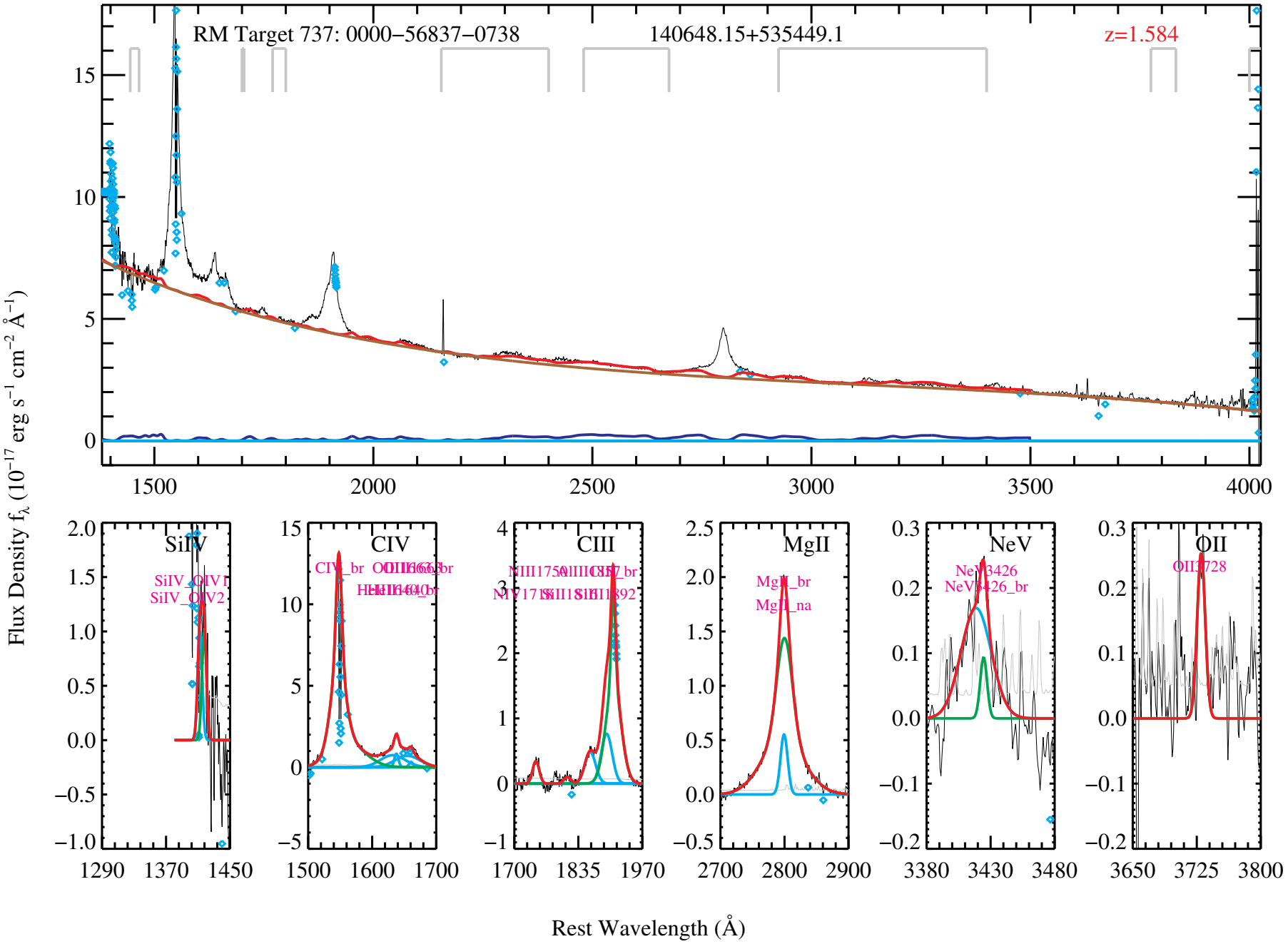

RM Target 732: 0000−56837−0733
140512.55+531451.8
z=2.056
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiIII1892
MgII
MgII_br
MgII_na

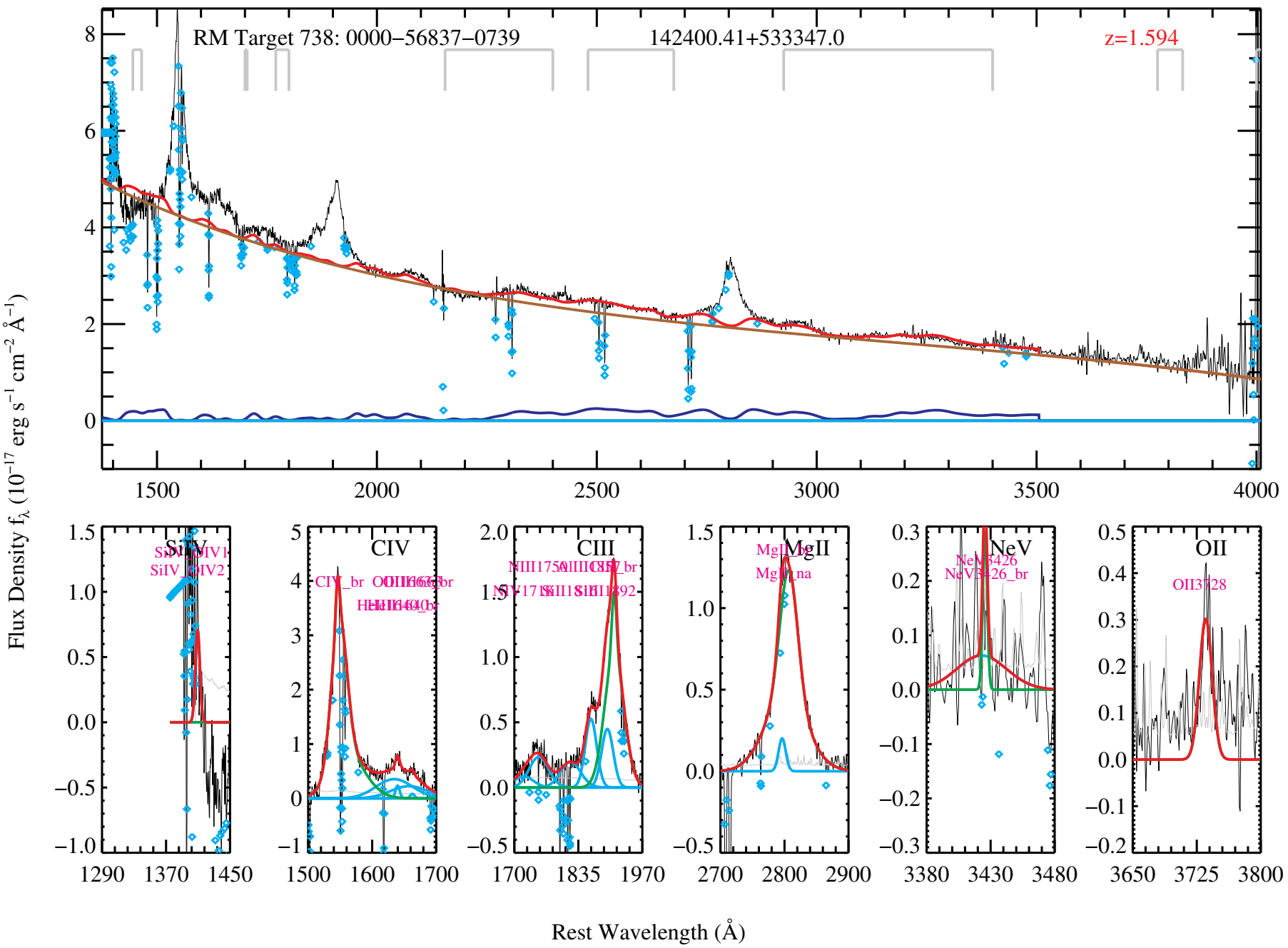

RM Target 733: 0000−56837−0734
140551.99+533852.1
z=0.455
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732
Rest Wavelength (Å)

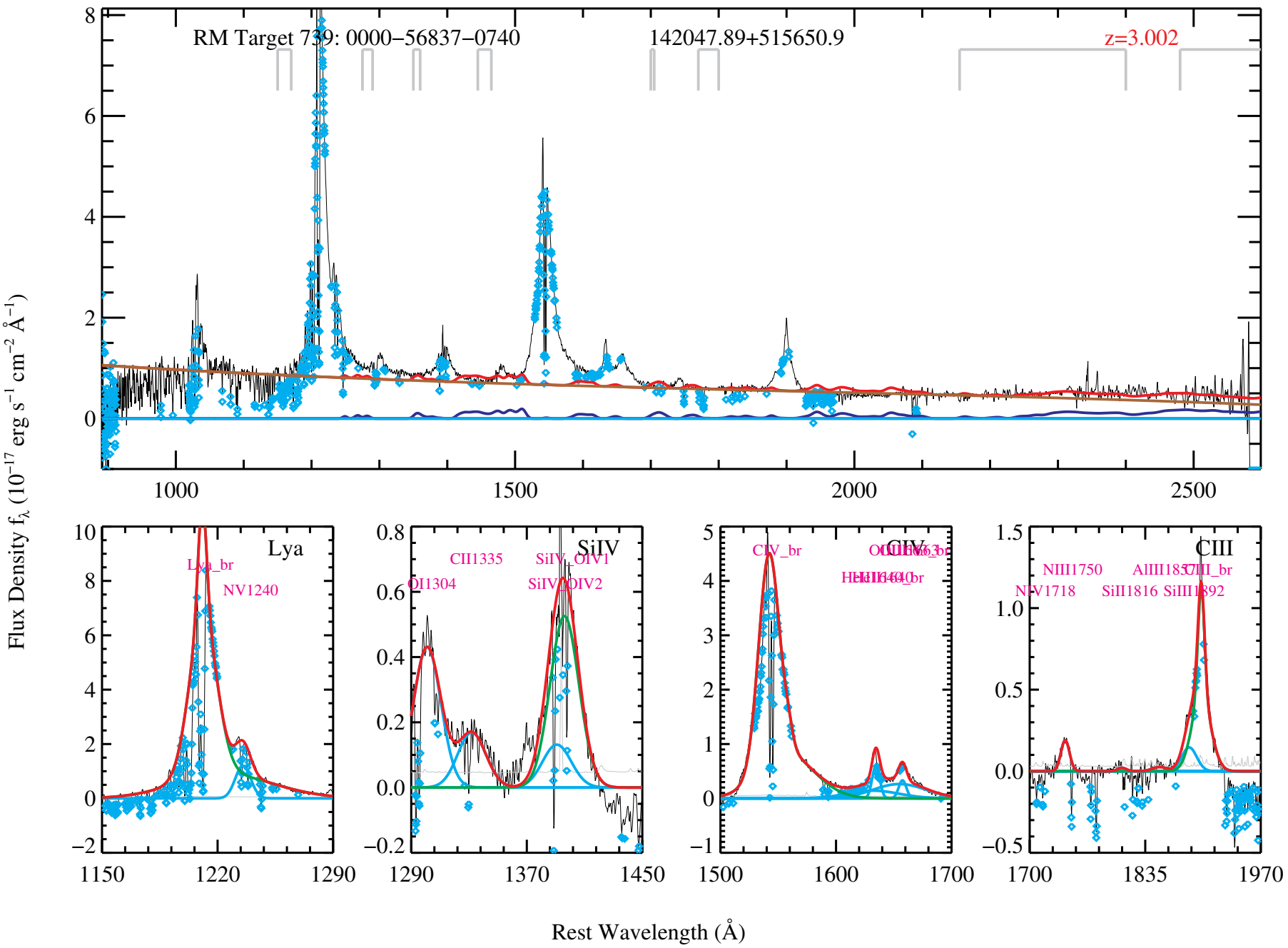

RM Target 734: 0000−56837−0735
141425.95+513801.7
z=2.324
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na

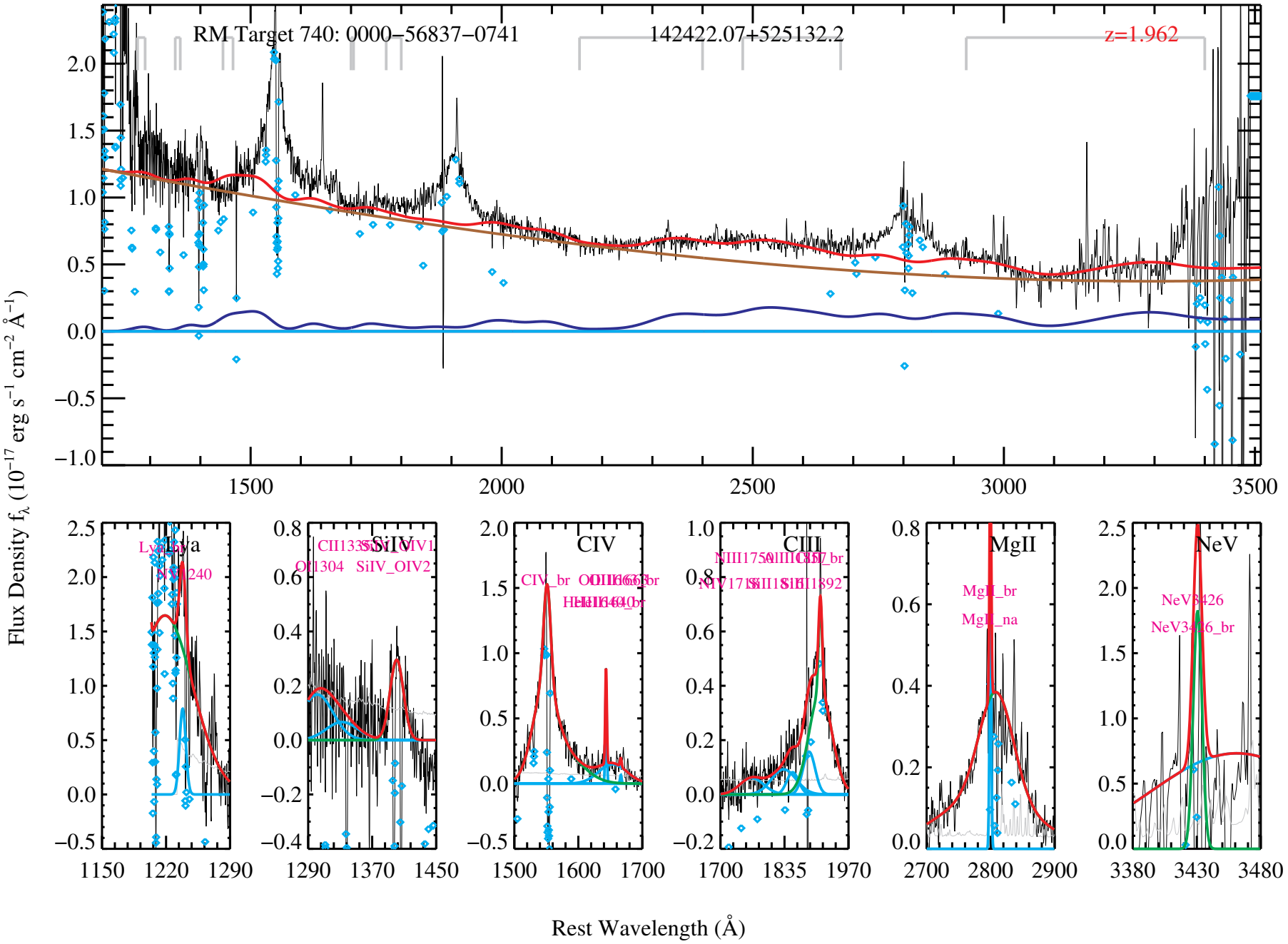

RM Target 735: 0000−56837−0736
141728.93+542849.8
z=1.821
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

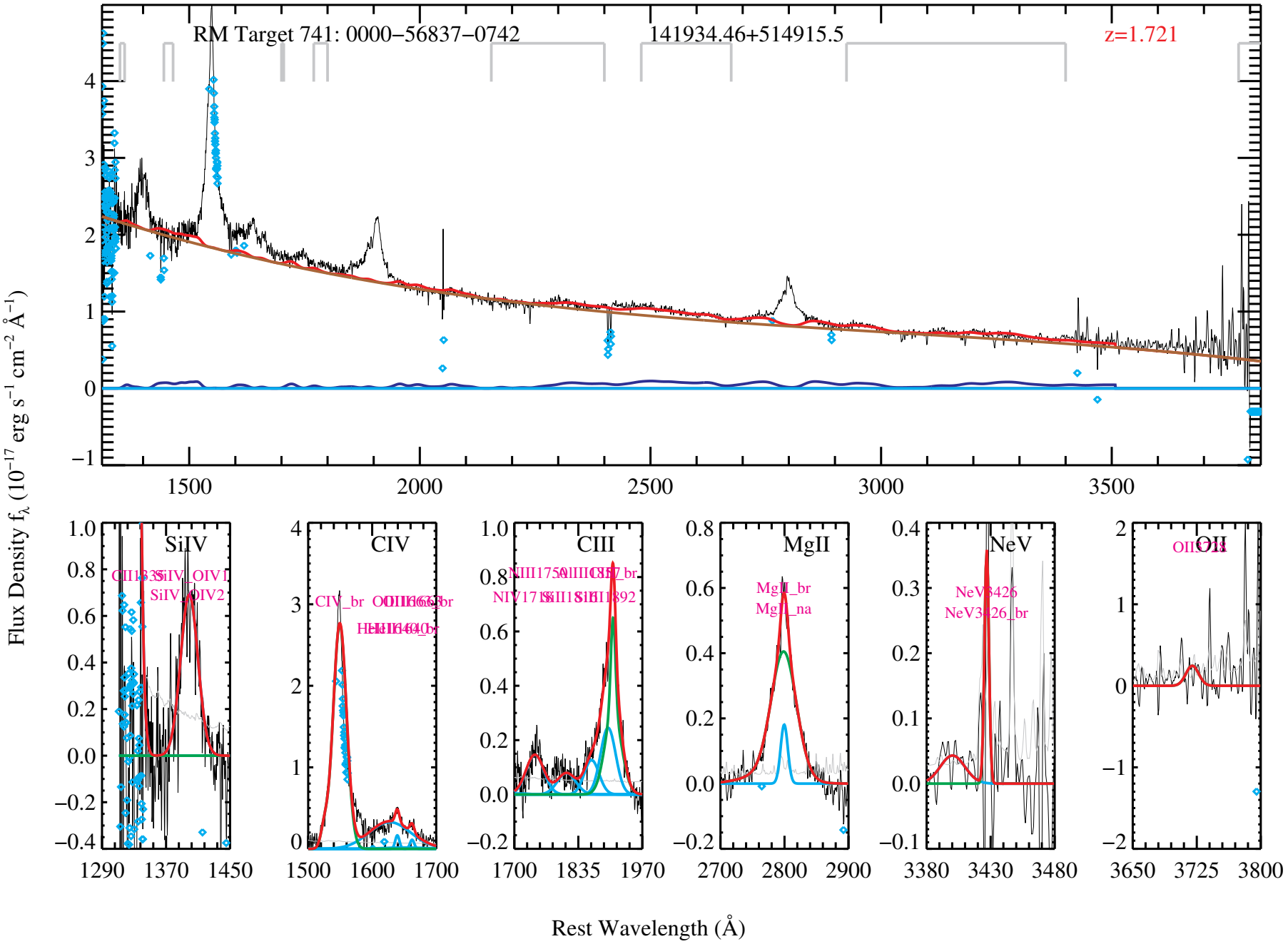

RM Target 736: 0000−56837−0737
140508.60+530539.0
z=0.582
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
Halpha_na

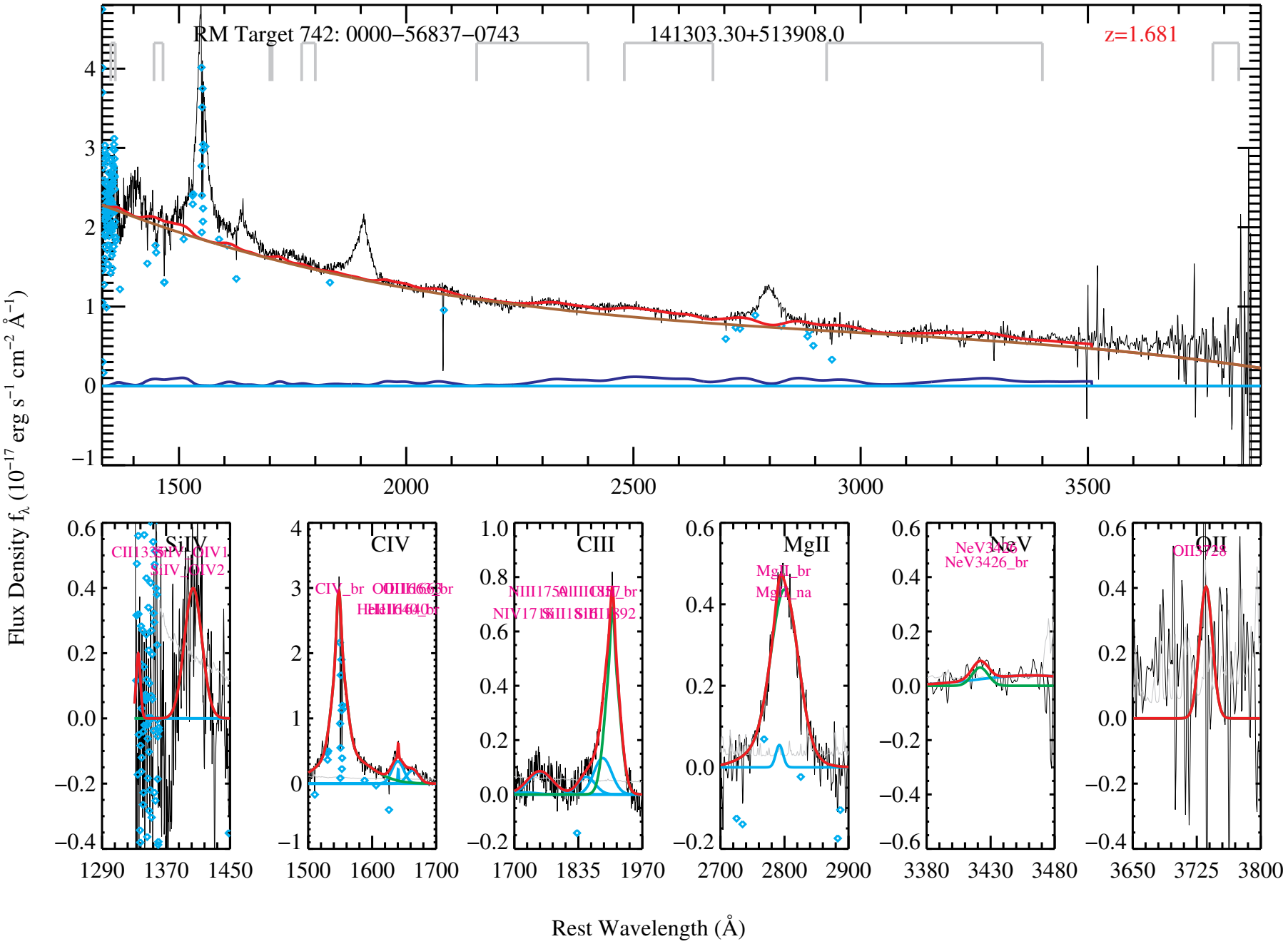

RM Target 737: 0000−56837−0738
140648.15+535449.1
z=1.584
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

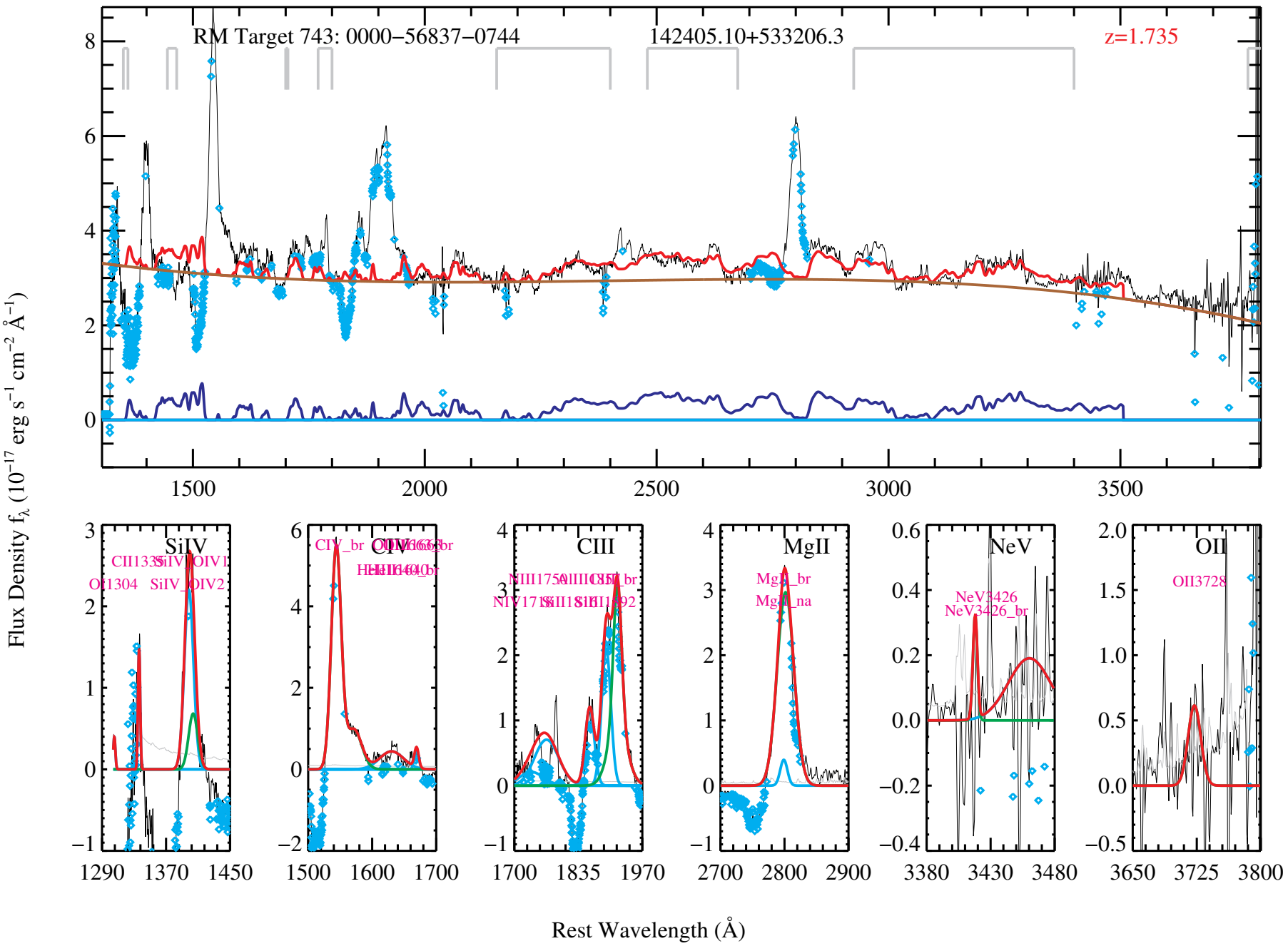

RM Target 738: 0000−56837−0739
142400.41+533347.0
z=1.594
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

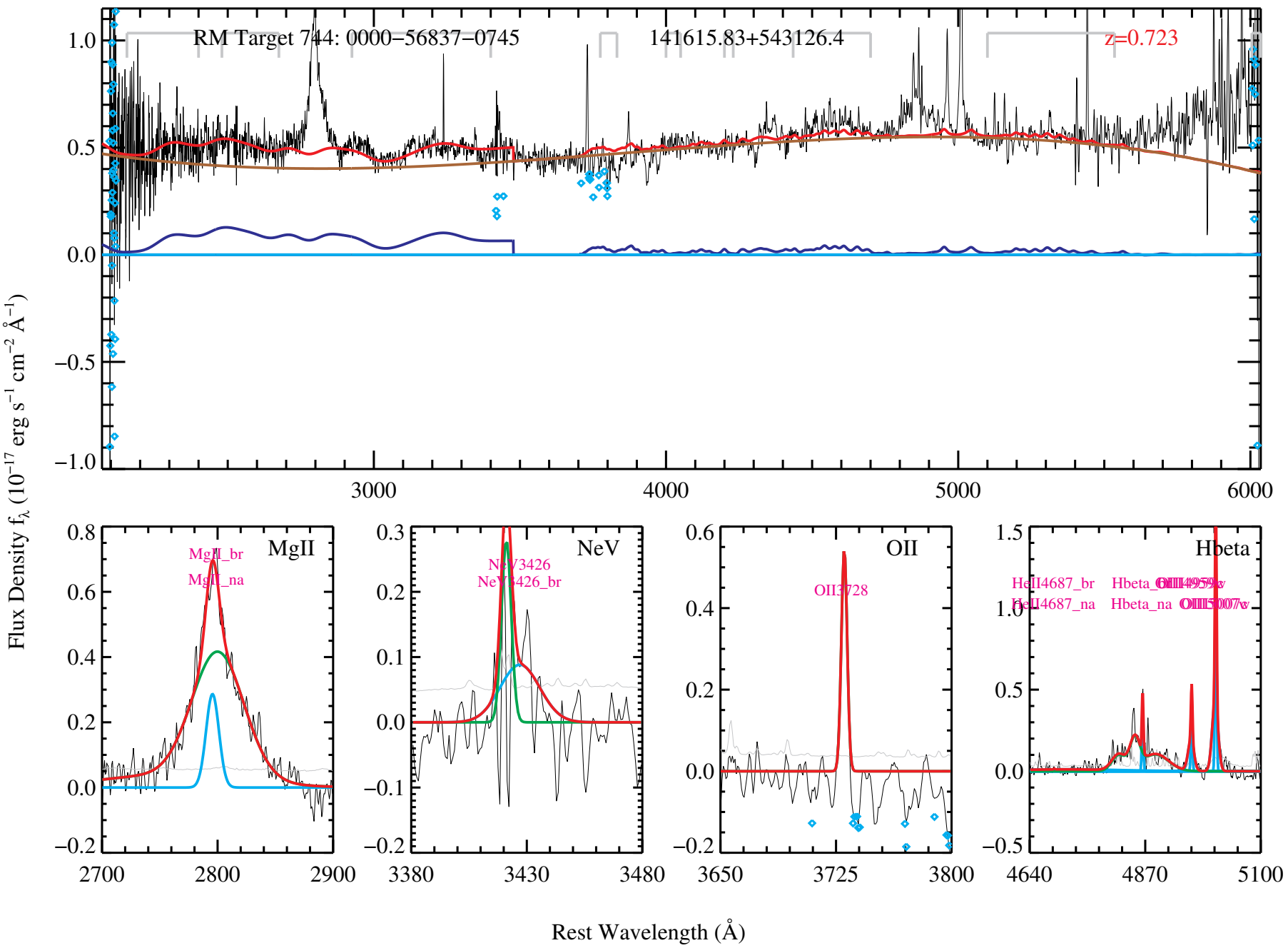

RM Target 739: 0000−56837−0740
142047.89+515650.9
z=3.002
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

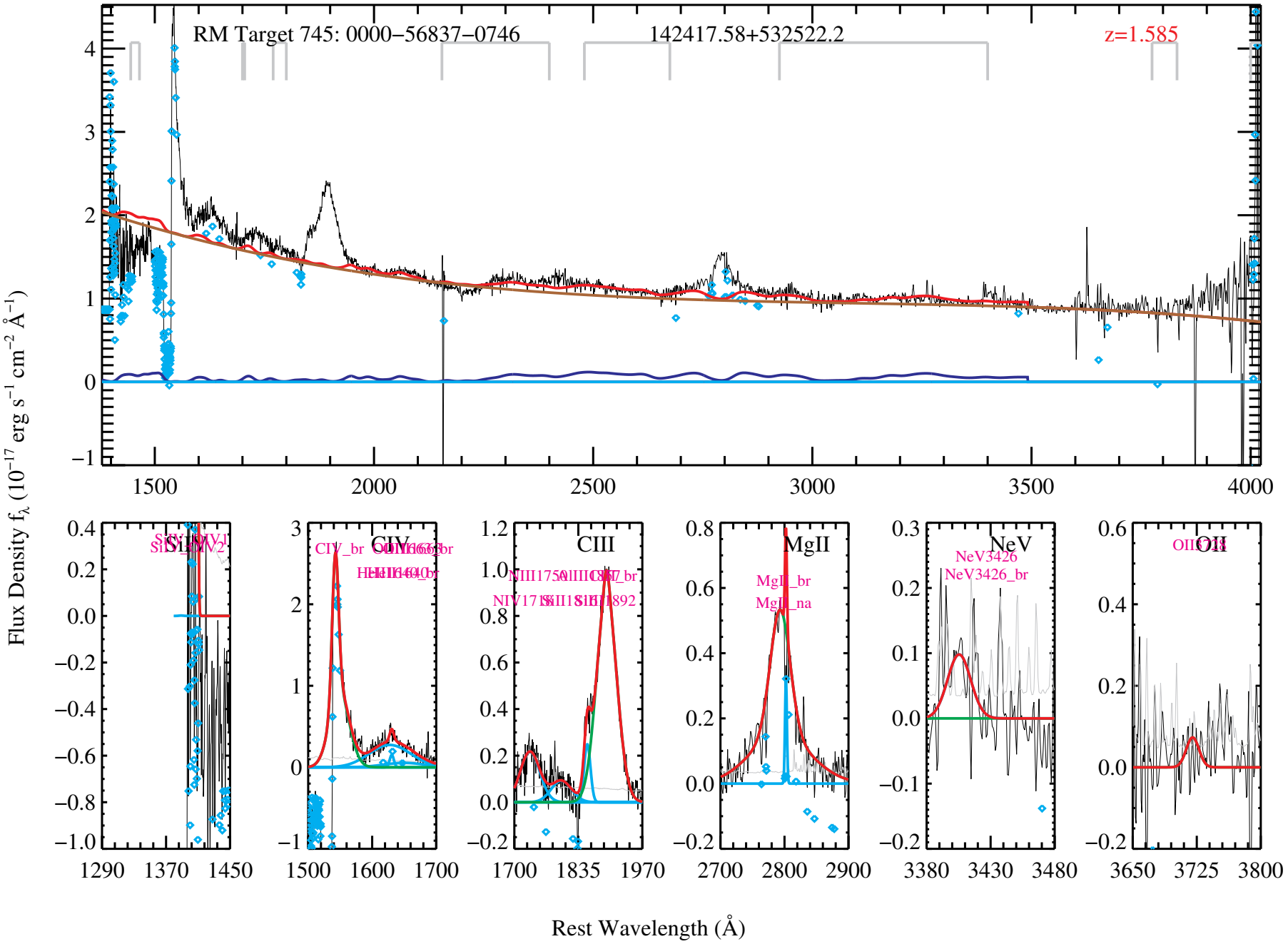

RM Target 740: 0000−56837−0741
142422.07+525132.2
z=1.962
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα+NV
SiIV
CIV
CIII
MgII
NeV
CIV_br
MgII_br
MgII_na
NeV3426
NeV3346_br

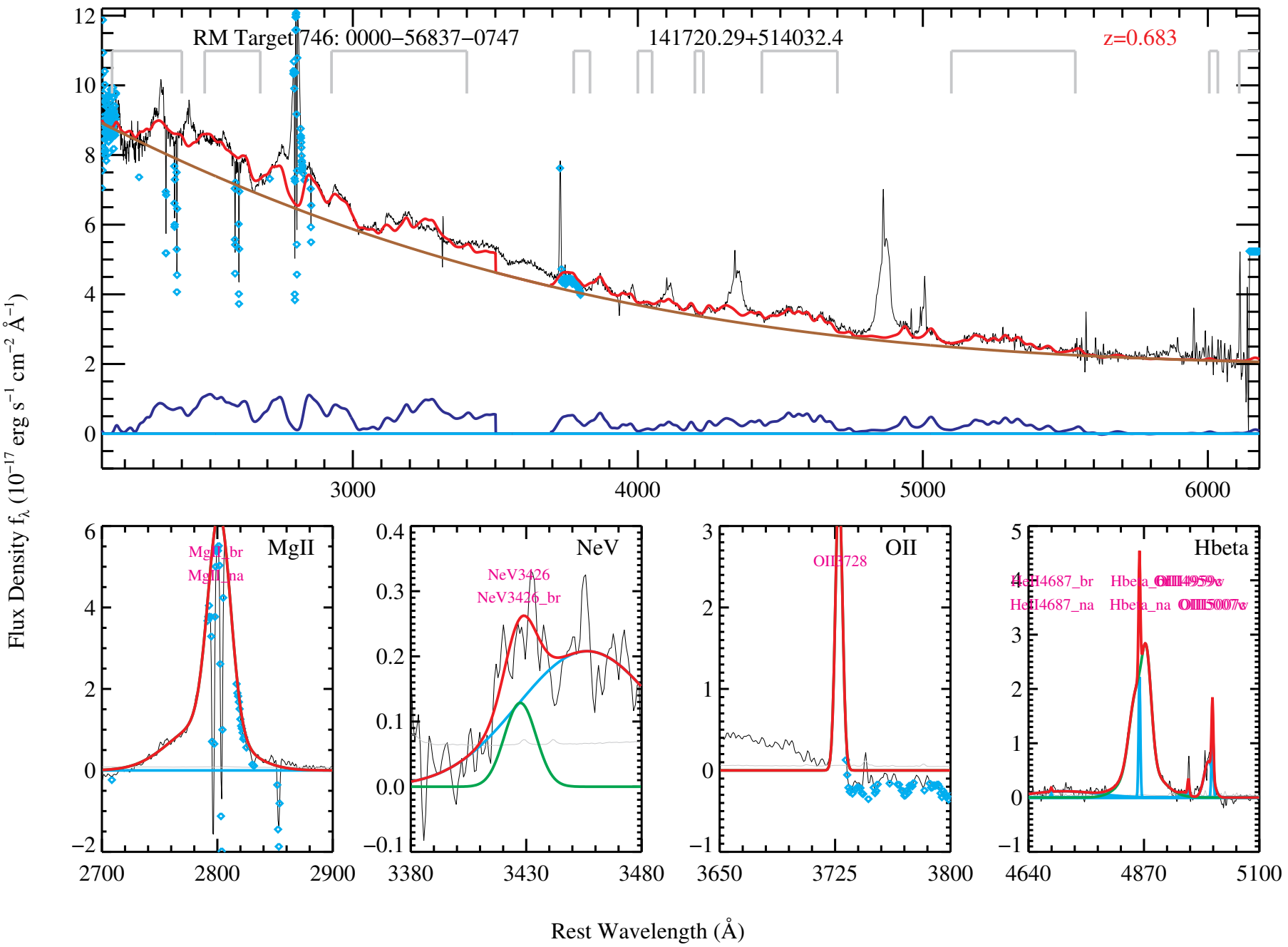

RM Target 741: 0000−56837−0742
141934.46+514915.5
z=1.721
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

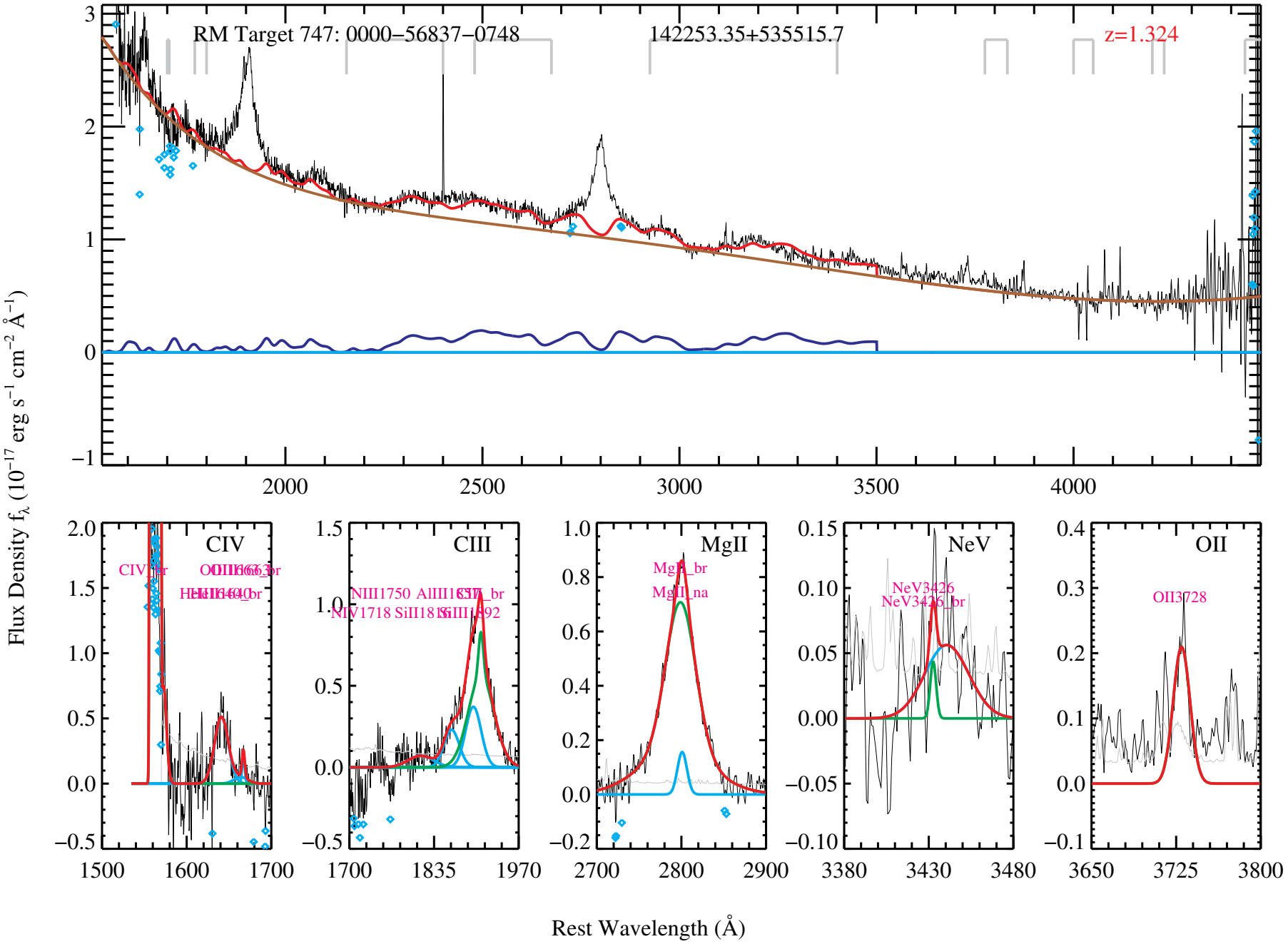

RM Target 742: 0000−56837−0743
141303.30+513908.0
z=1.681
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

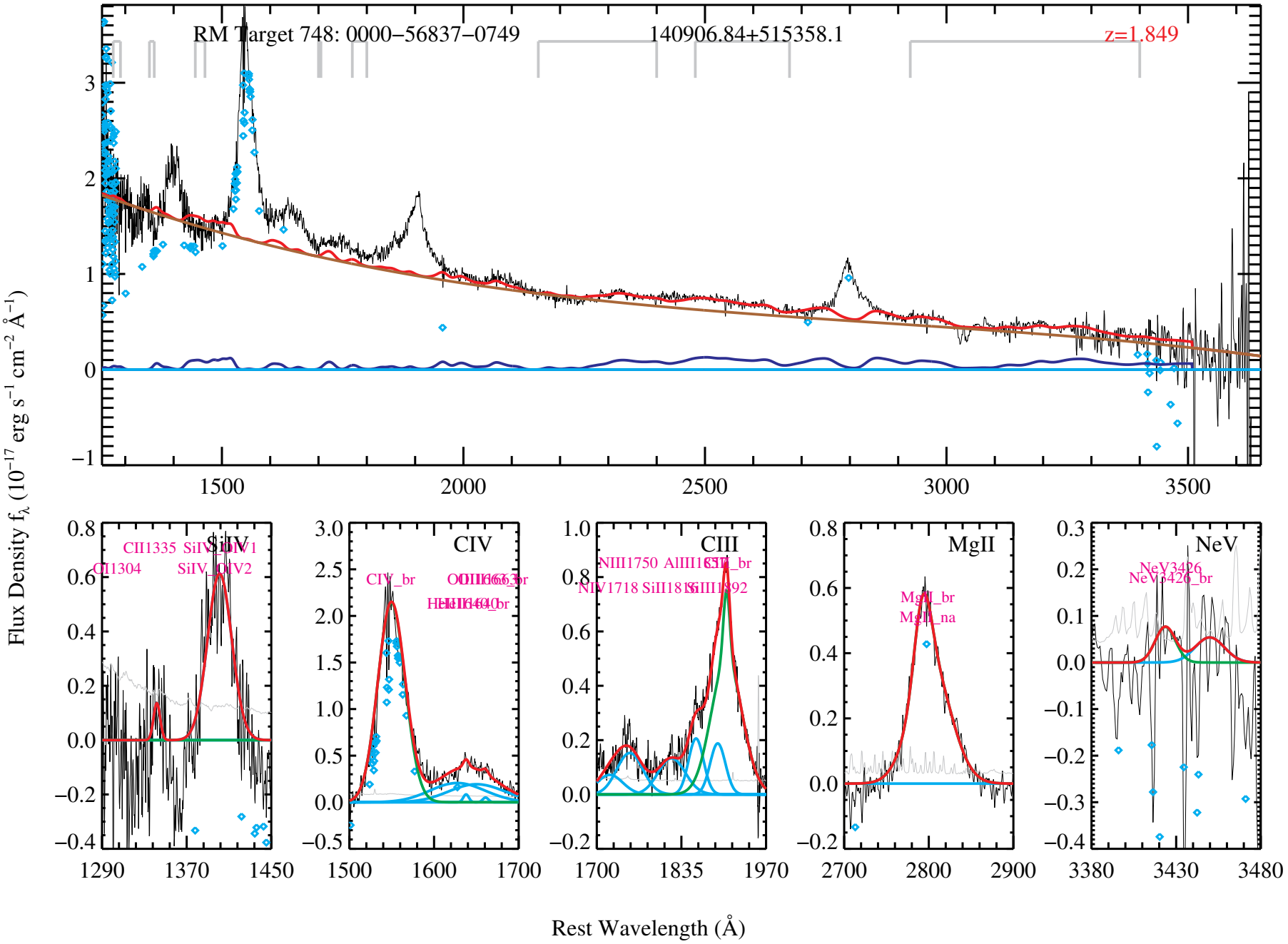

RM Target 743: 0000−56837−0744
142405.10+533206.3
z=1.735
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640
HeII1640_br
CIII
NIV1718
SiII1814
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

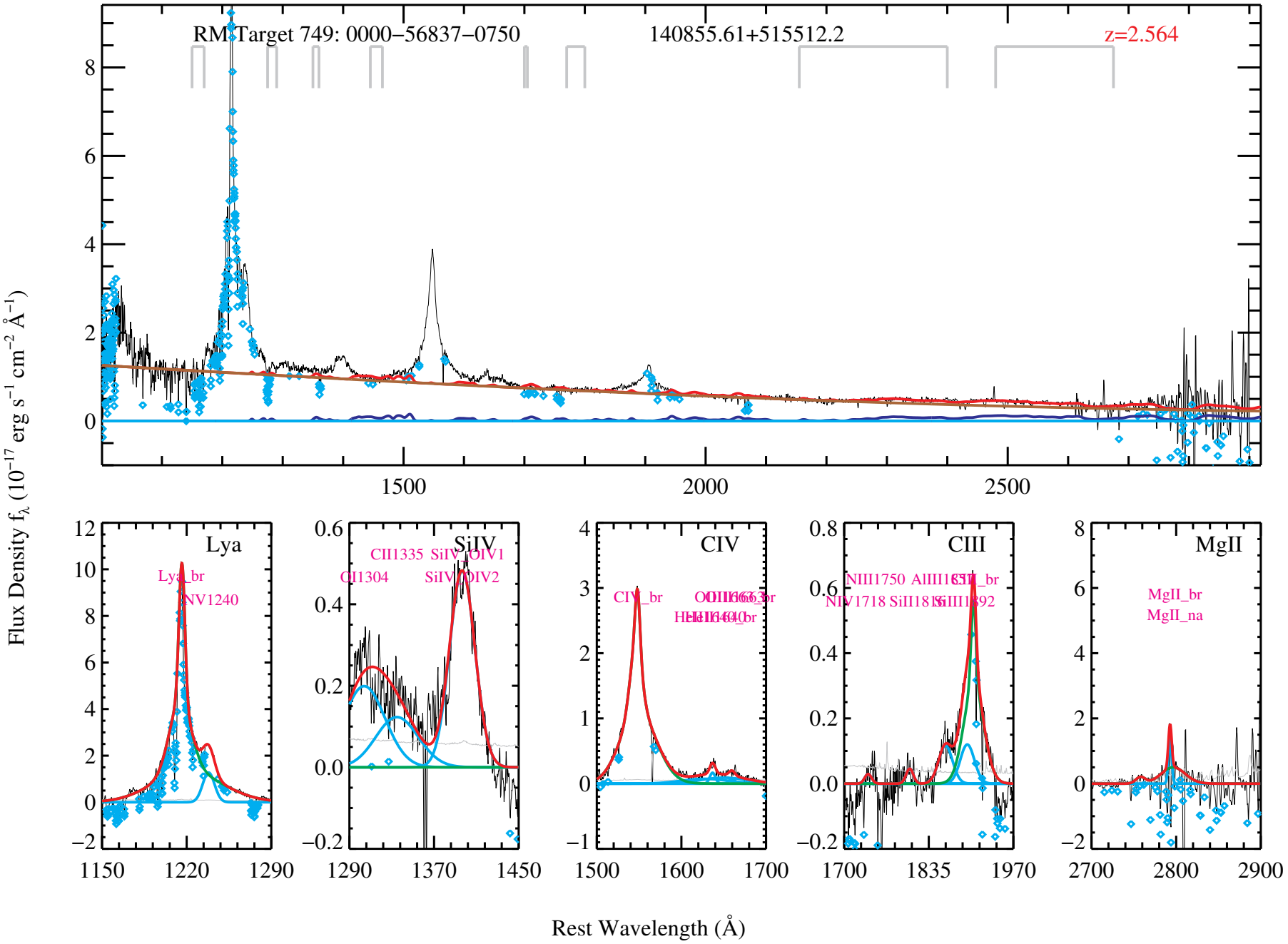

RM Target 744: 0000−56837−0745
141615.83+543126.4
z=0.723
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

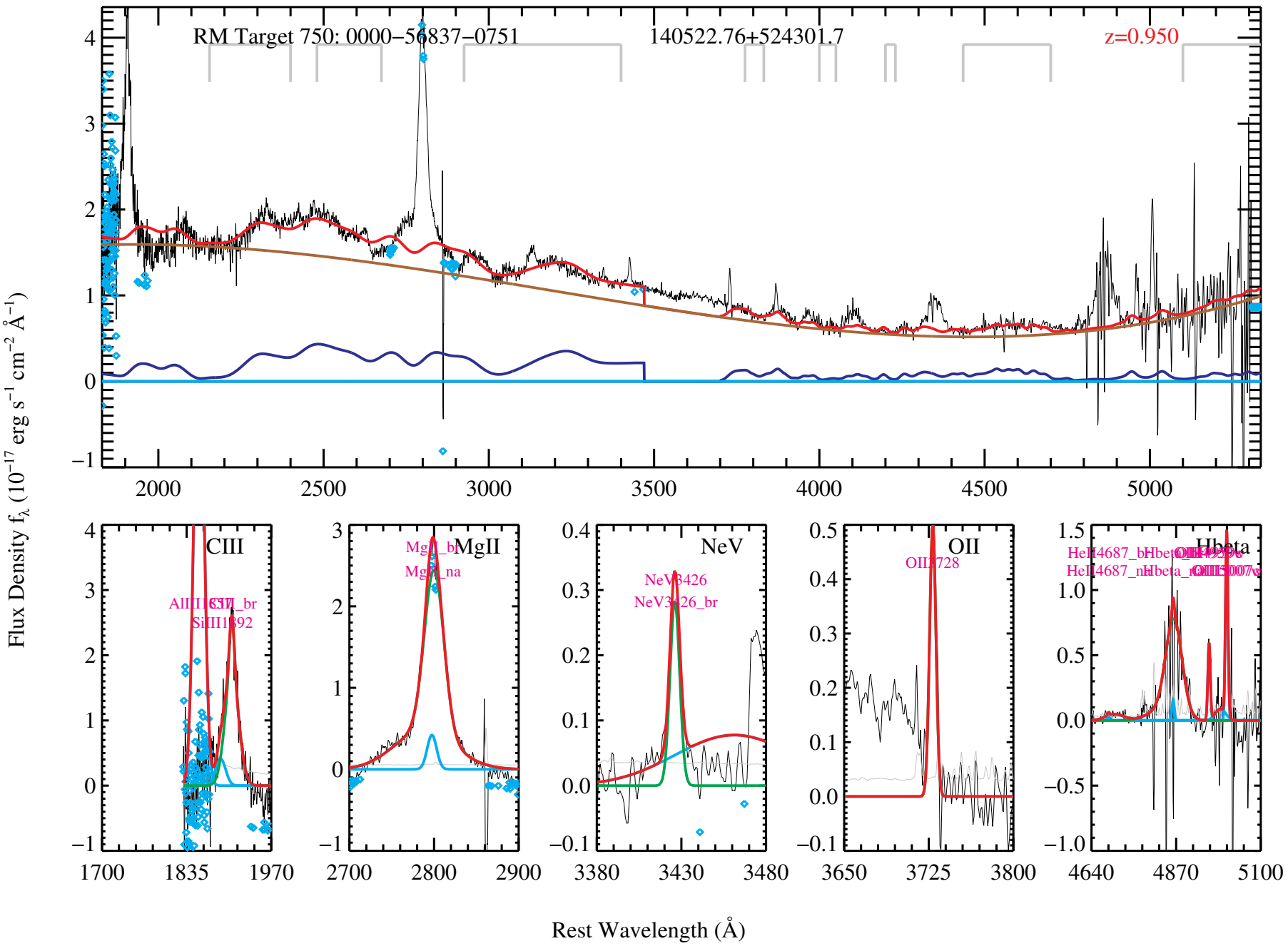

RM Target 745: 0000−56837−0746
142417.58+532522.2
z=1.585
Flux Density f$_\lambda$ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br

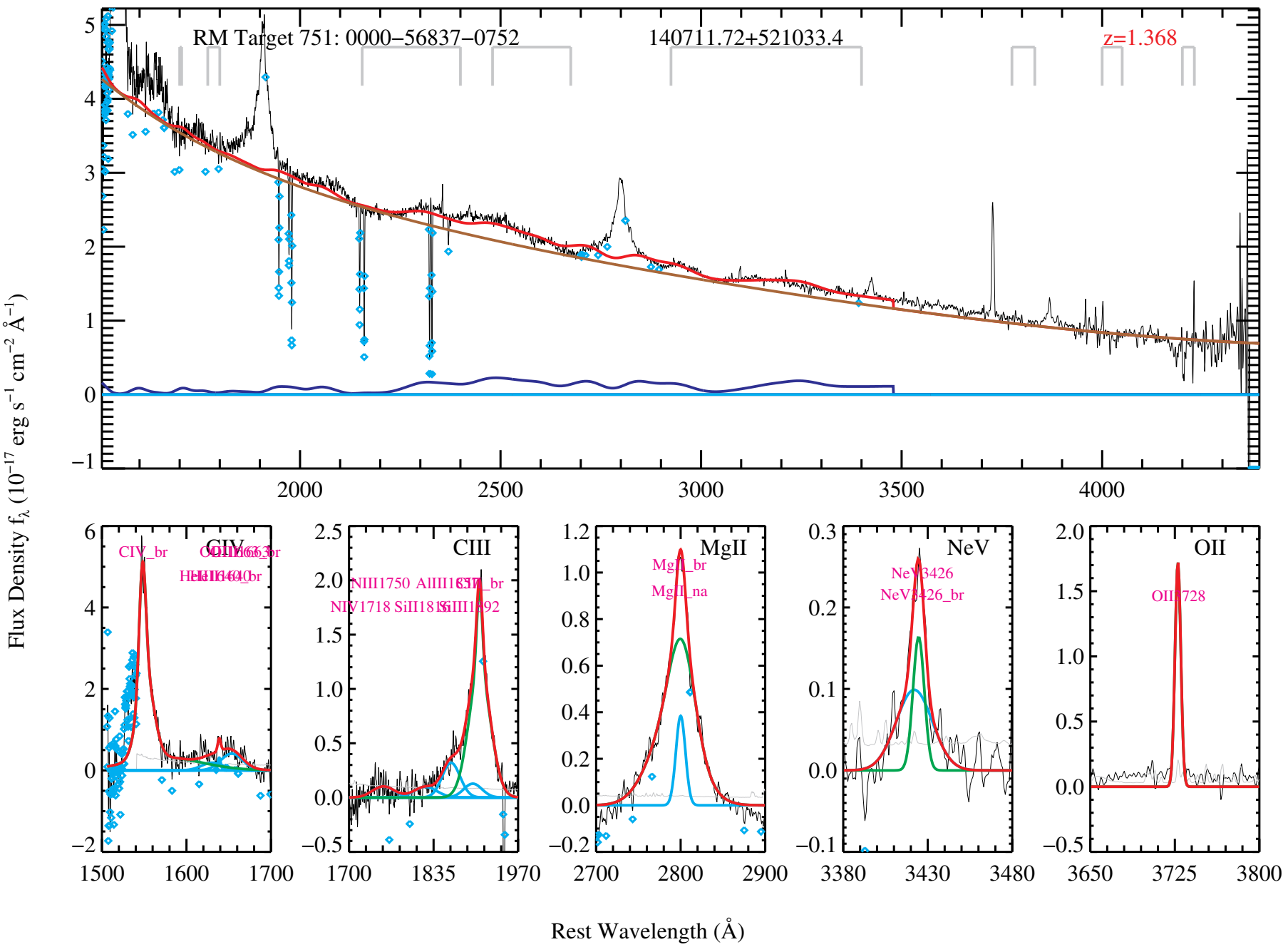

RM Target 746: 0000−56837−0747
141720.29+514032.4
z=0.683
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

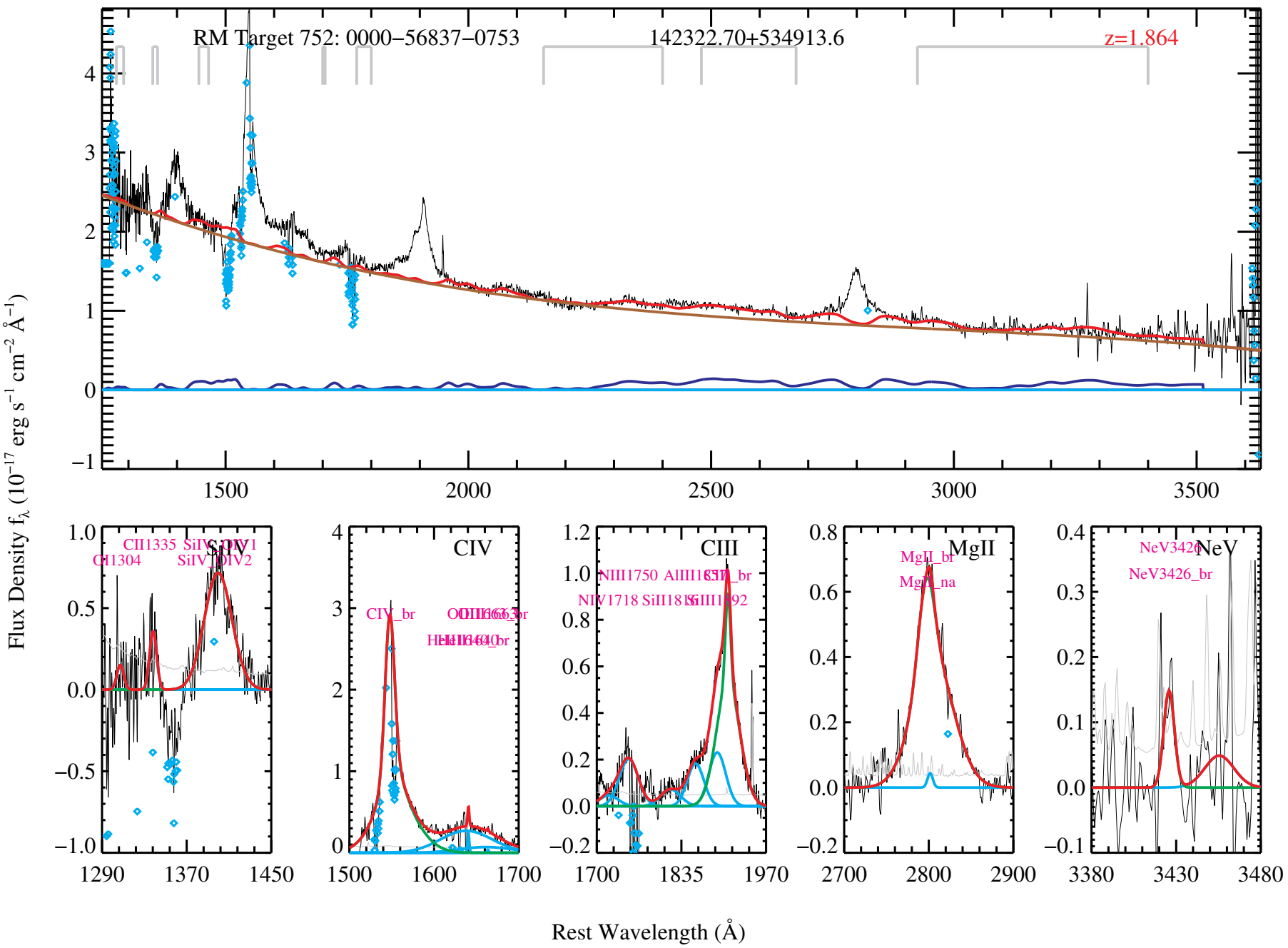

RM Target 747: 0000−56837−0748
142253.35+535515.7
z=1.324
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

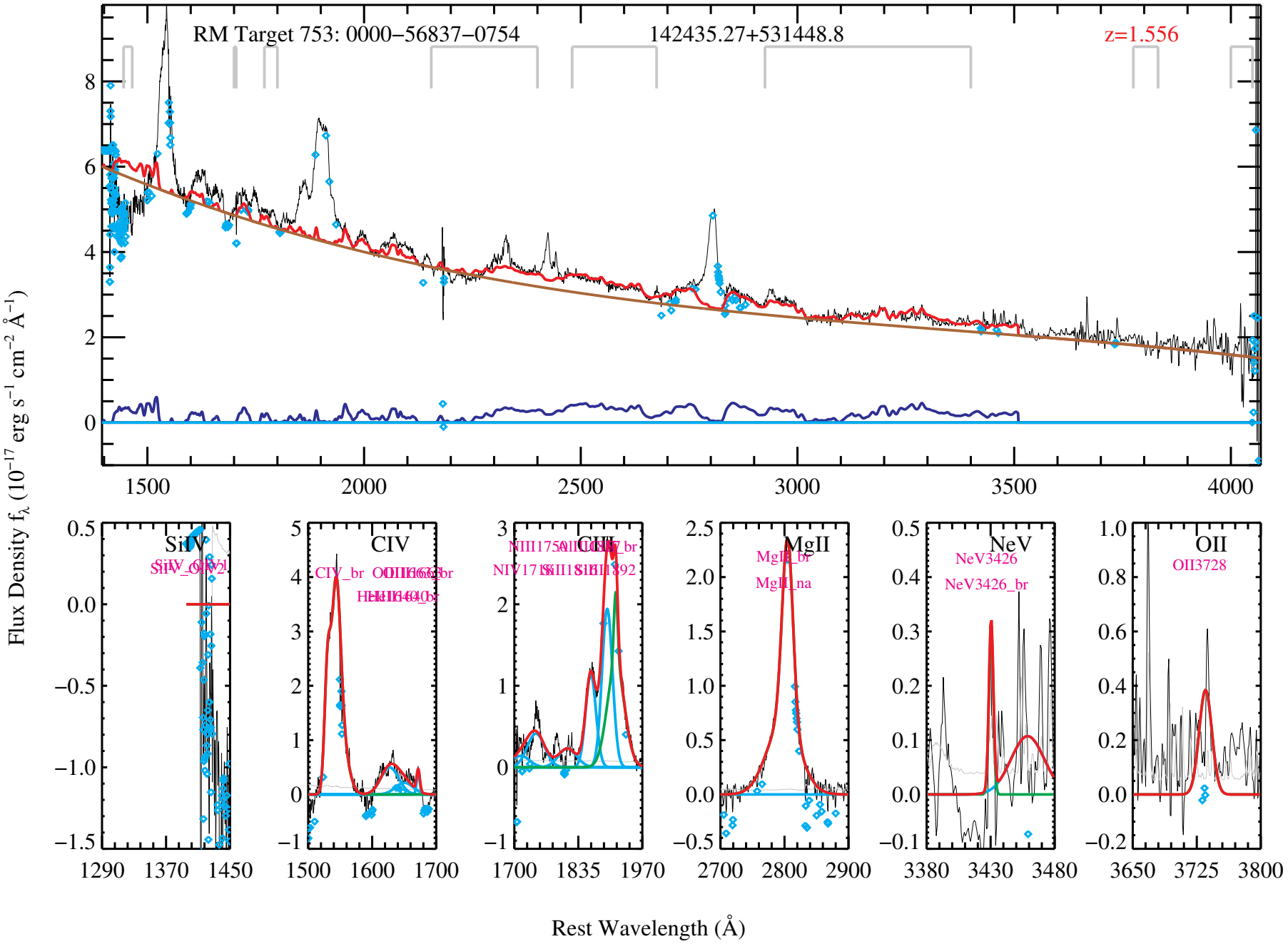

RM Target 748: 0000−56837−0749
140906.84+515358.1
z=1.849
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

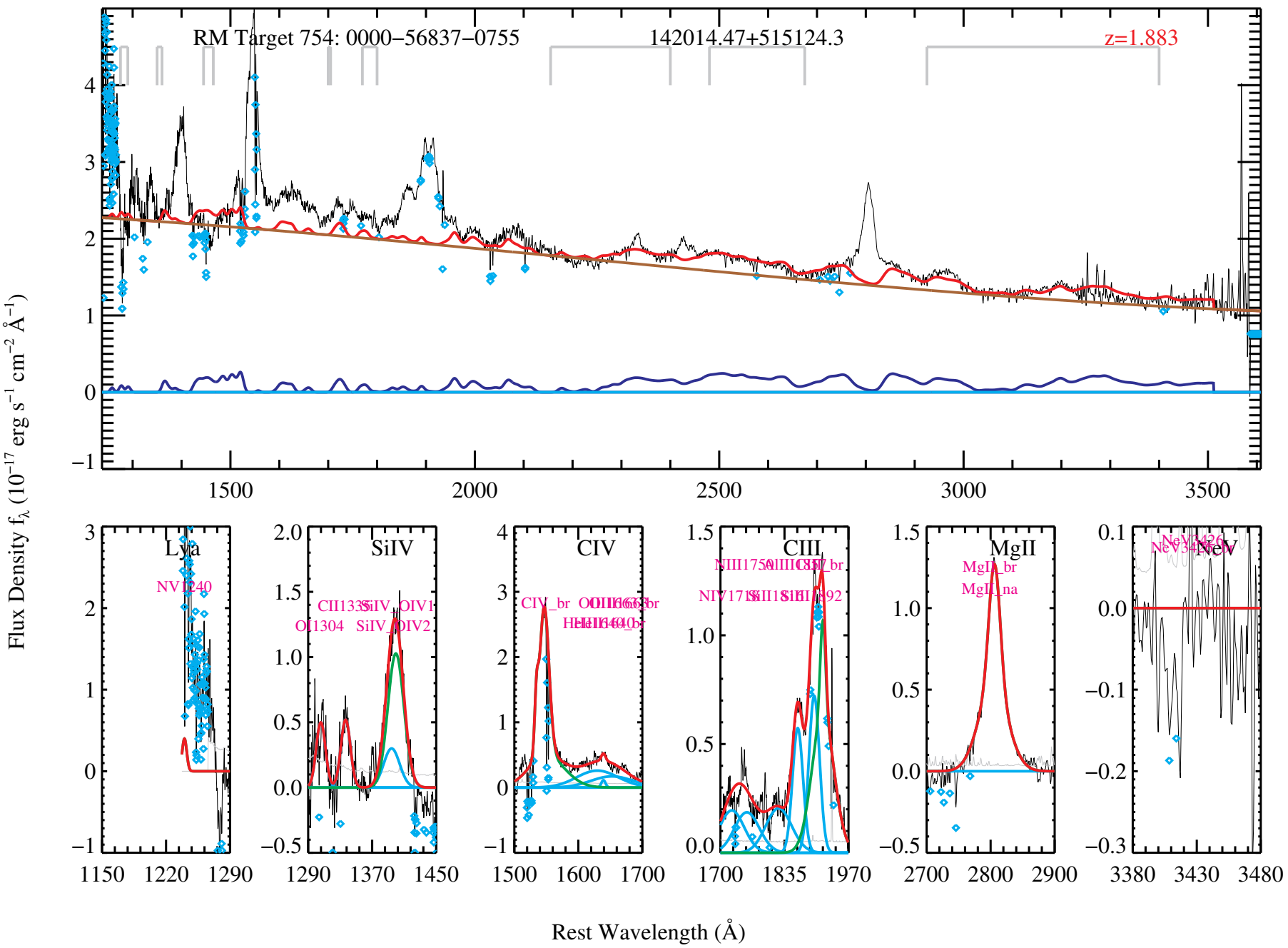

RM Target 749: 0000−56837−0750
140855.61+515512.2
z=2.564
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

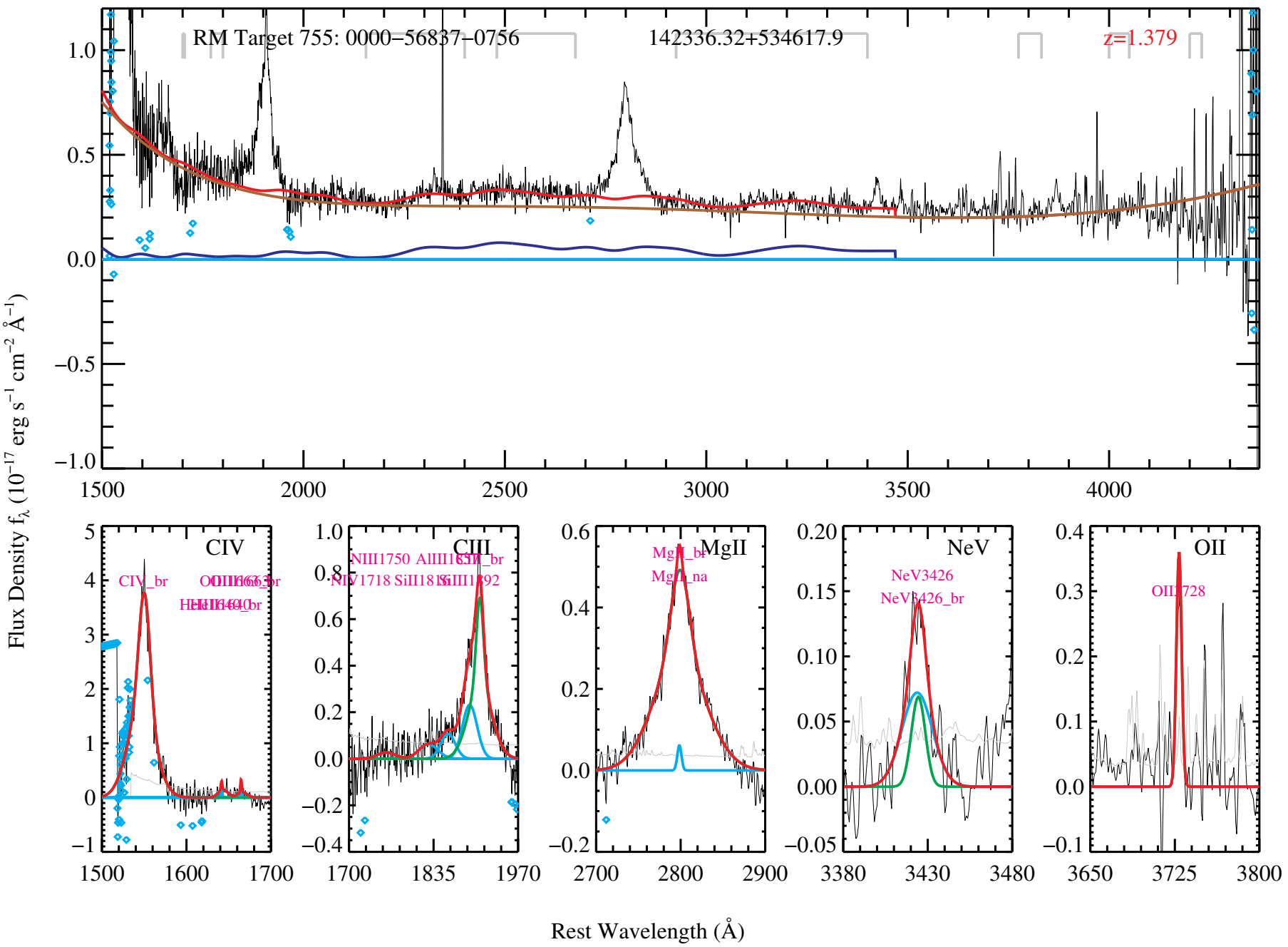

RM Target 750: 0000−56837−0751
140522.76+524301.7
z=0.950
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
NeV3426
OII3728
Rest Wavelength (Å)

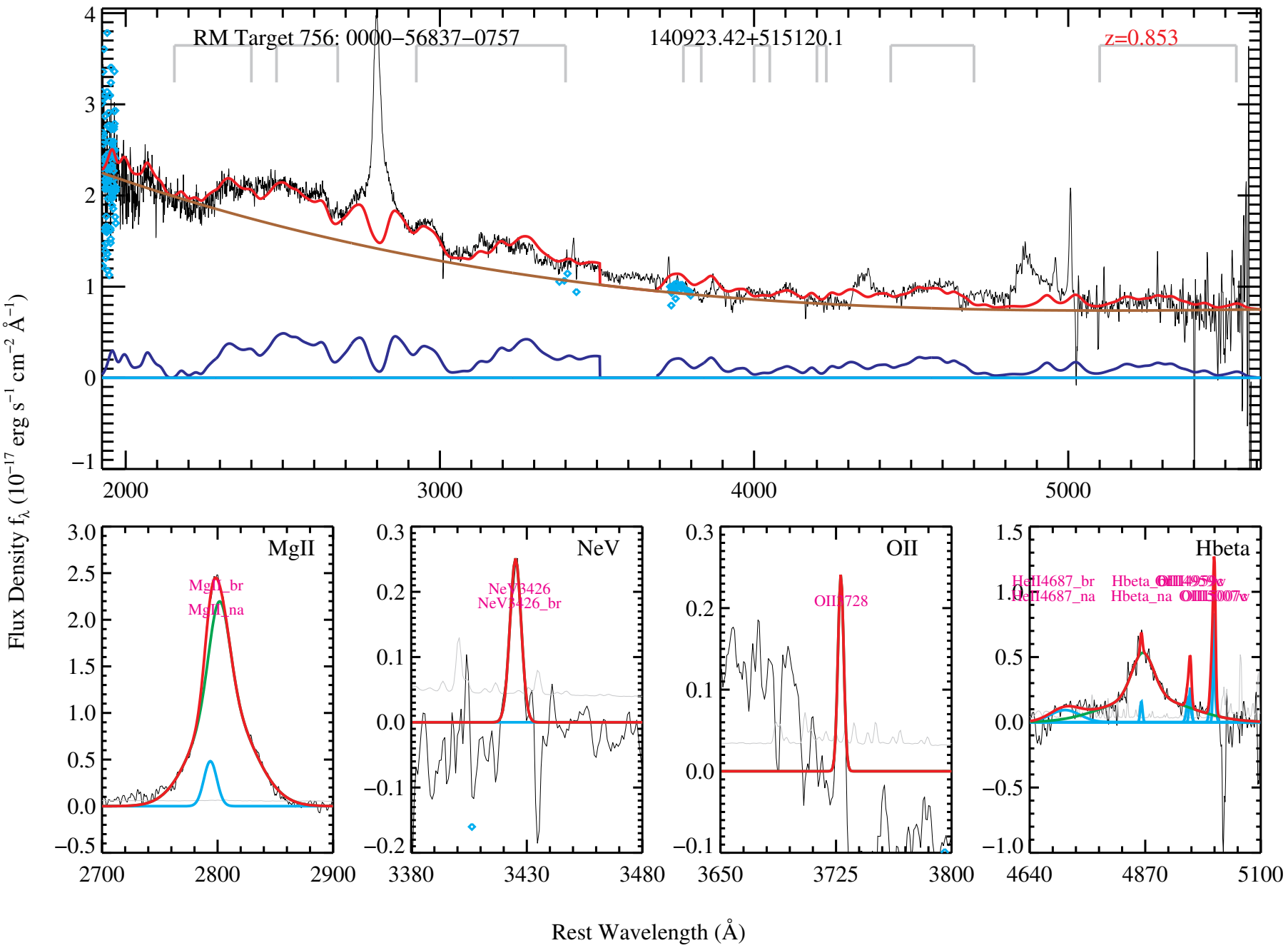

RM Target 751: 0000−56837−0752
140711.72+521033.4
z=1.368
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

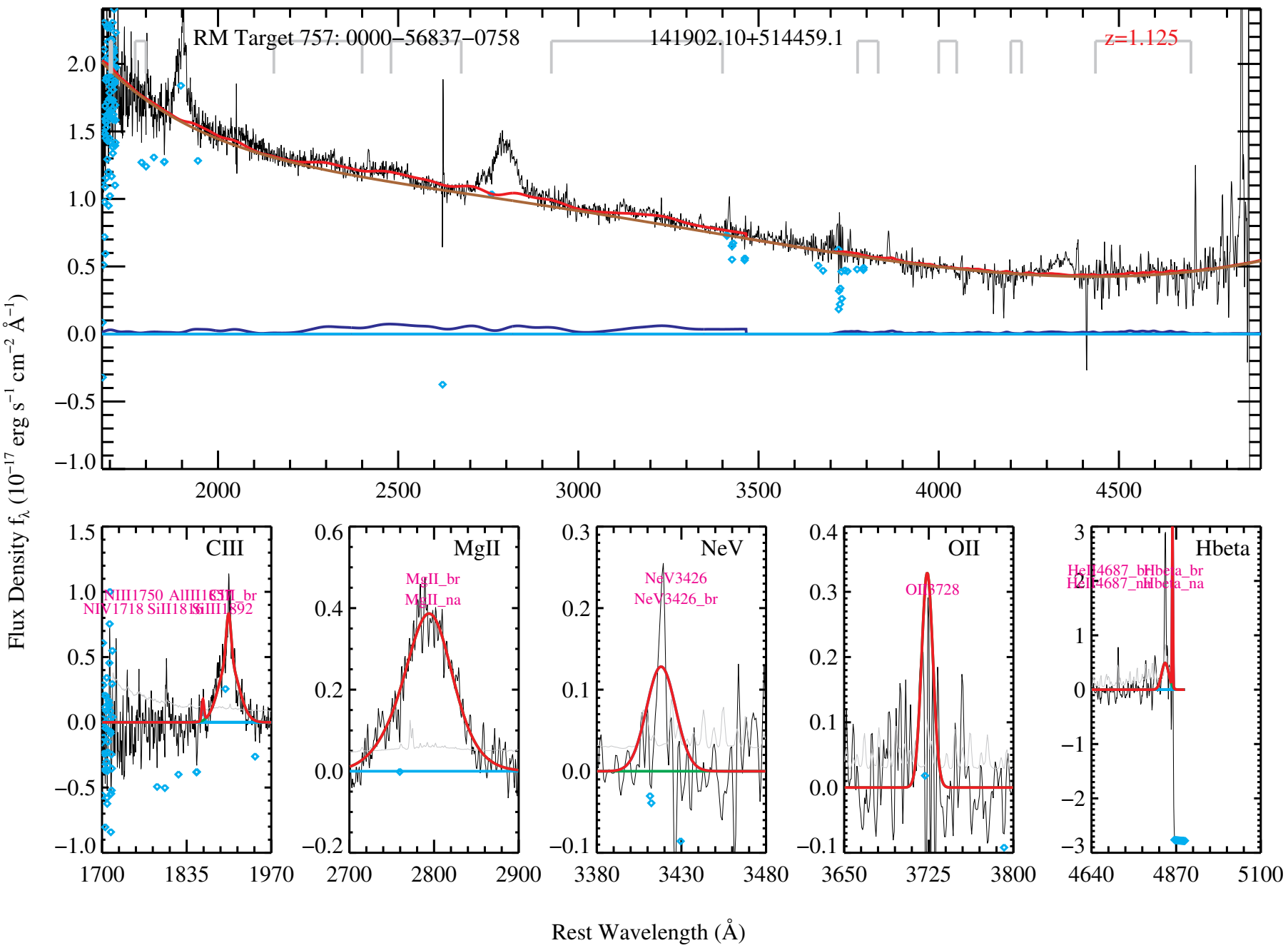

RM Target 752: 0000−56837−0753
142322.70+534913.6
z=1.864
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

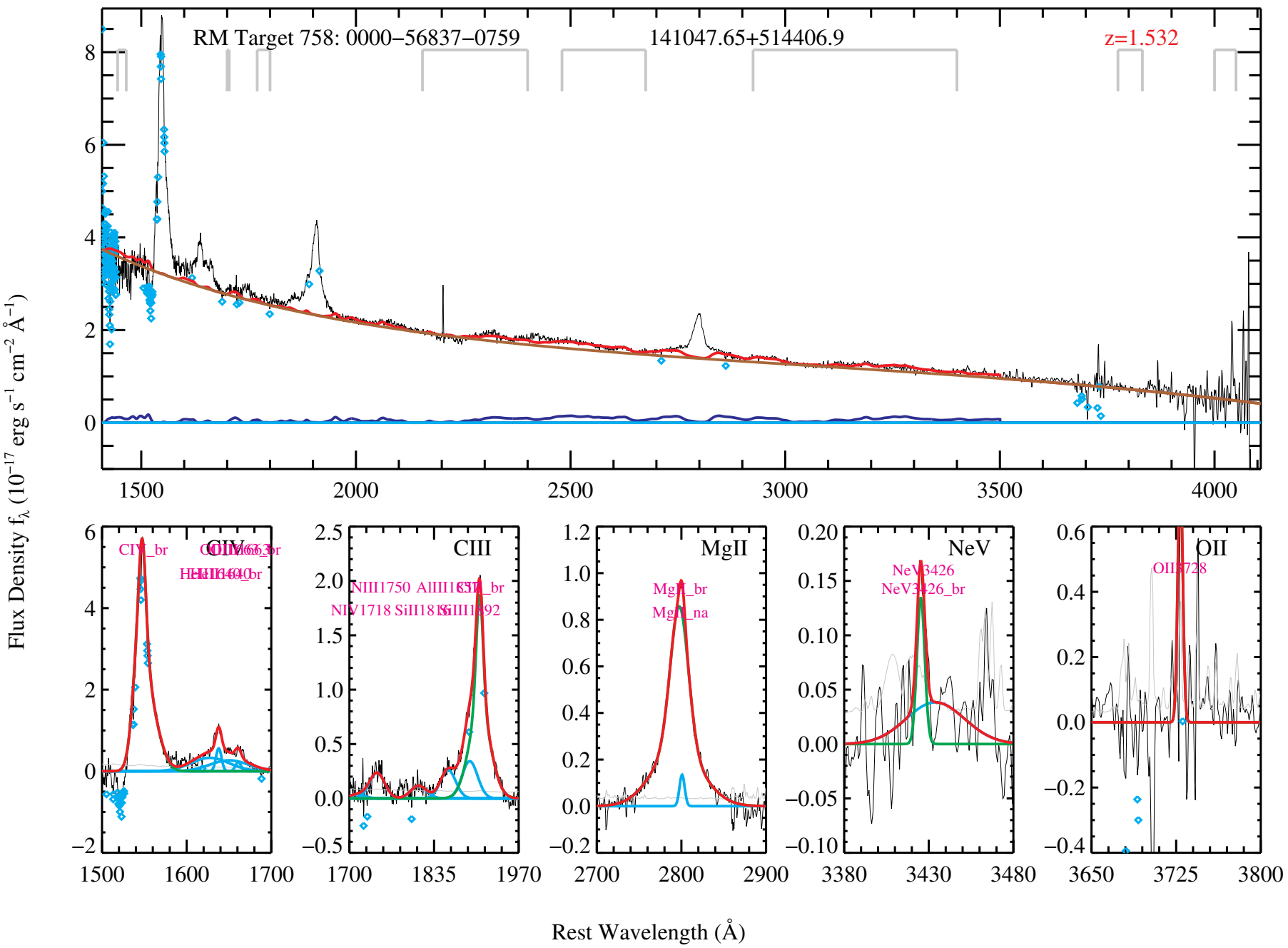

RM Target 753: 0000−56837−0754
142435.27+531448.8
z=1.556
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
MgII_br
MgII_na
CIV_br
Rest Wavelength (Å)

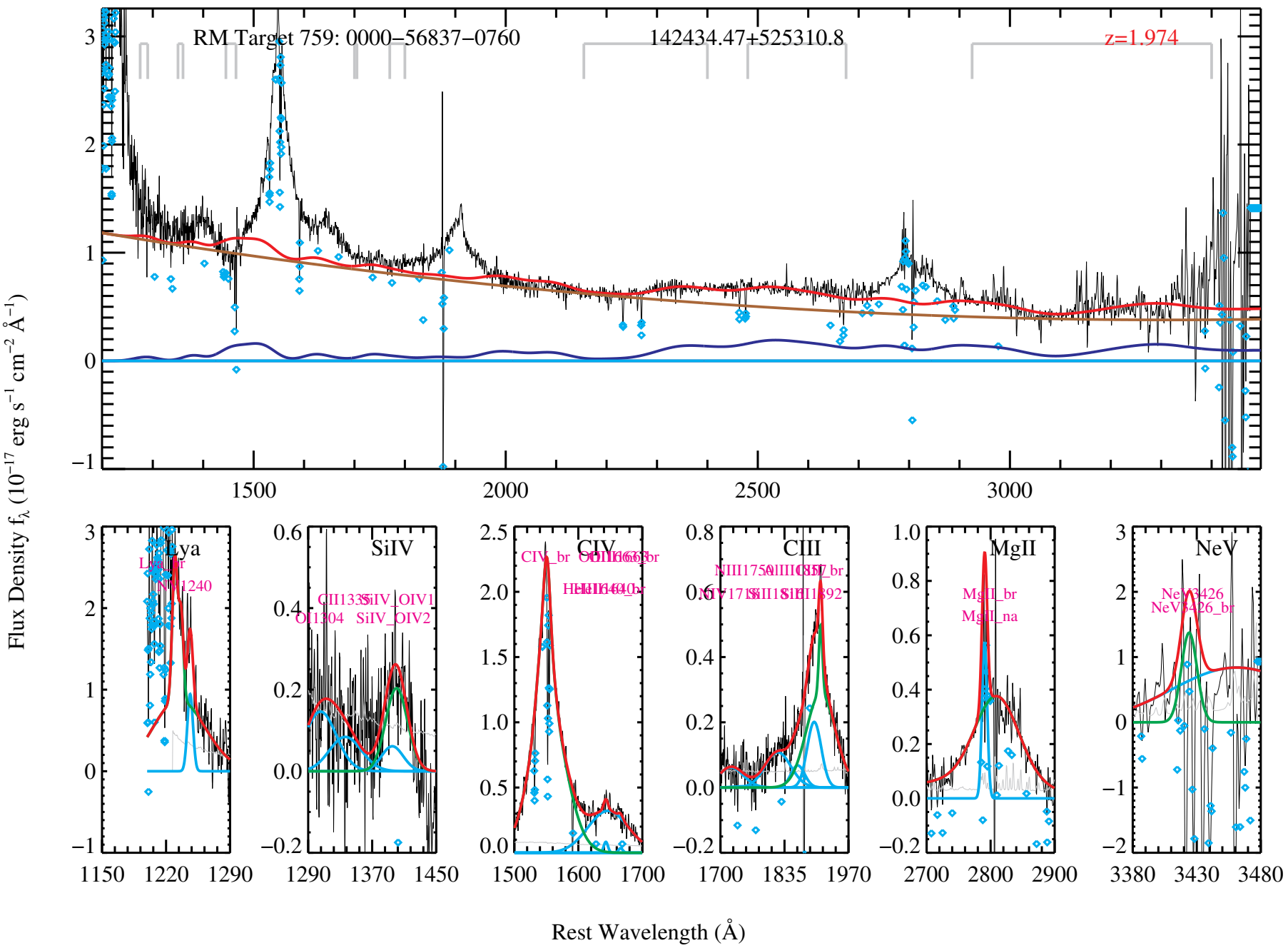

RM Target 754: 0000−56837−0755
142014.47+515124.3
z=1.883
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lyα
NV1240
SiIV
CIV
CIII
MgII
NeV

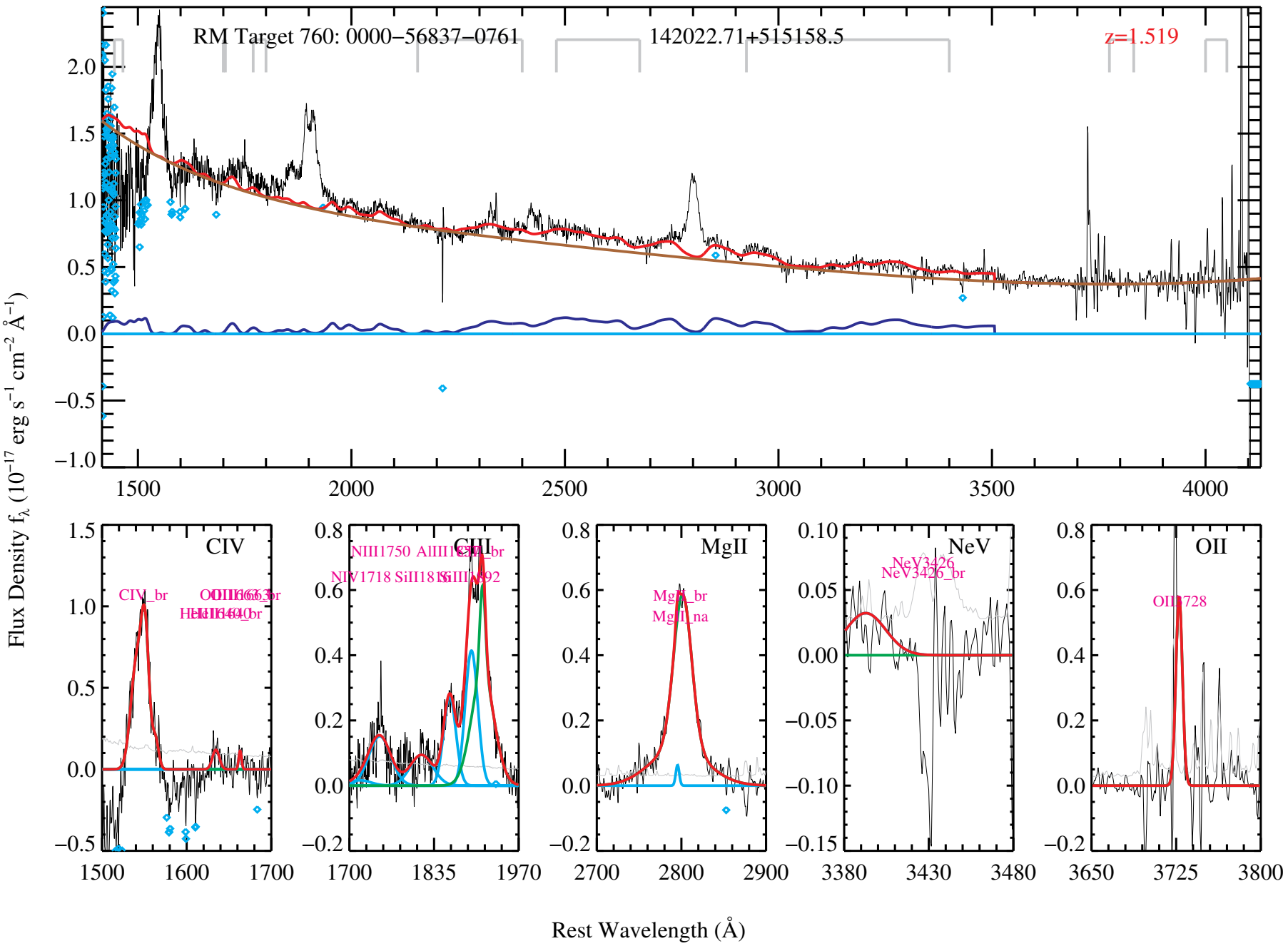

RM Target 755: 0000−56837−0756
142336.32+534617.9
z=1.379
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

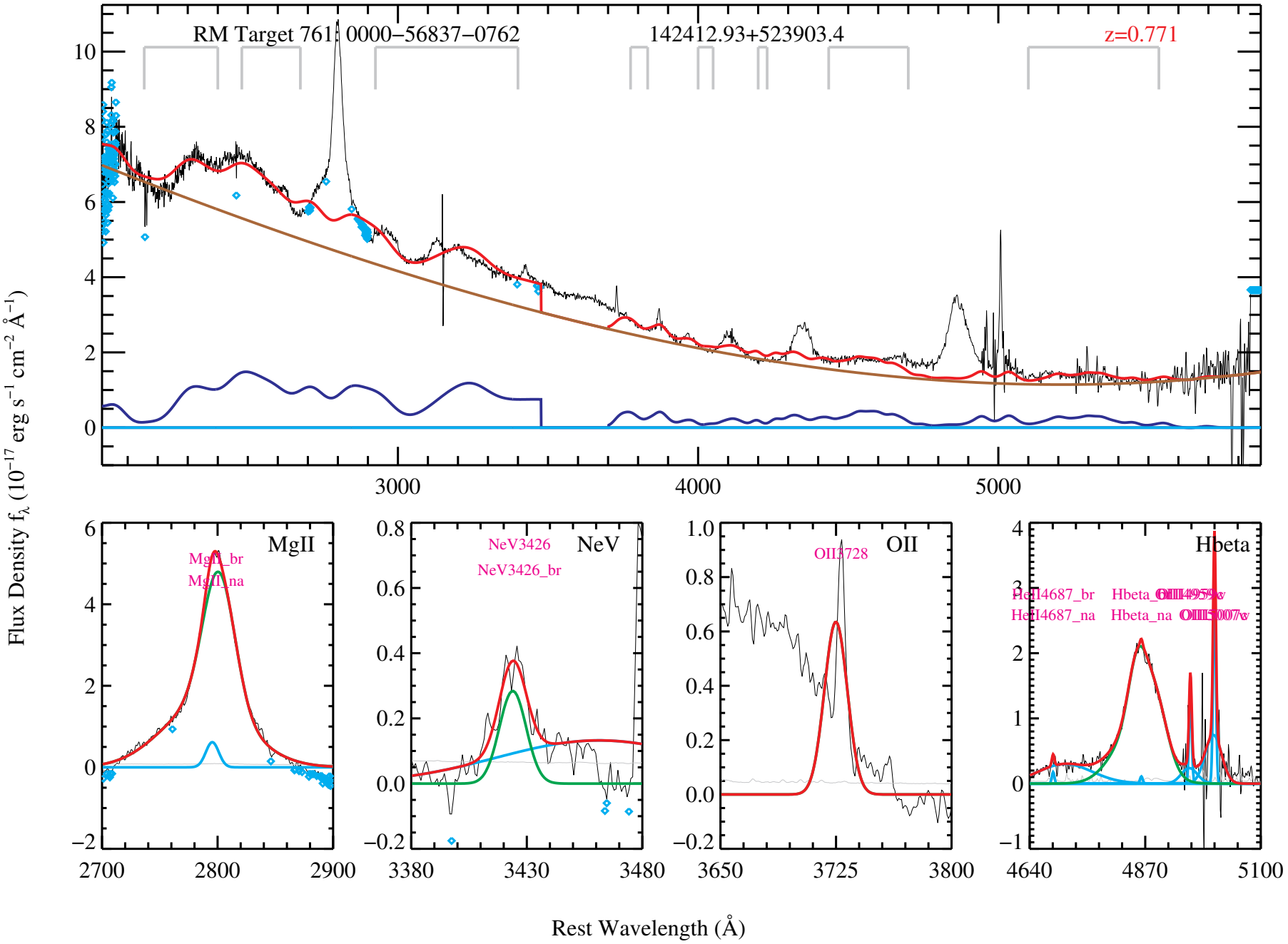

RM Target 756: 0000−56837−0757
140923.42+515120.1
z=0.853
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

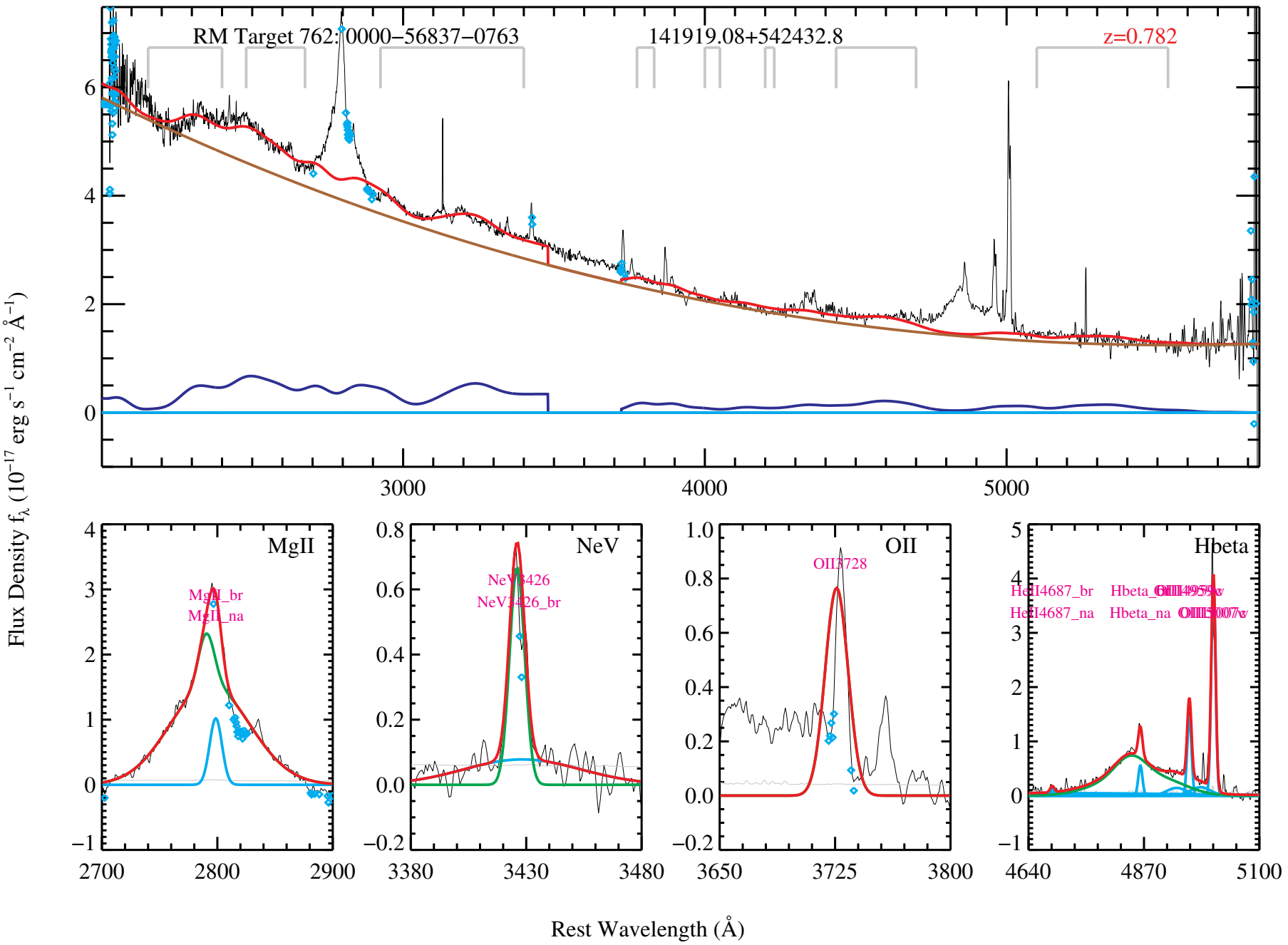

RM Target 757: 0000−56837−0758
141902.10+514459.1
z=1.125
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

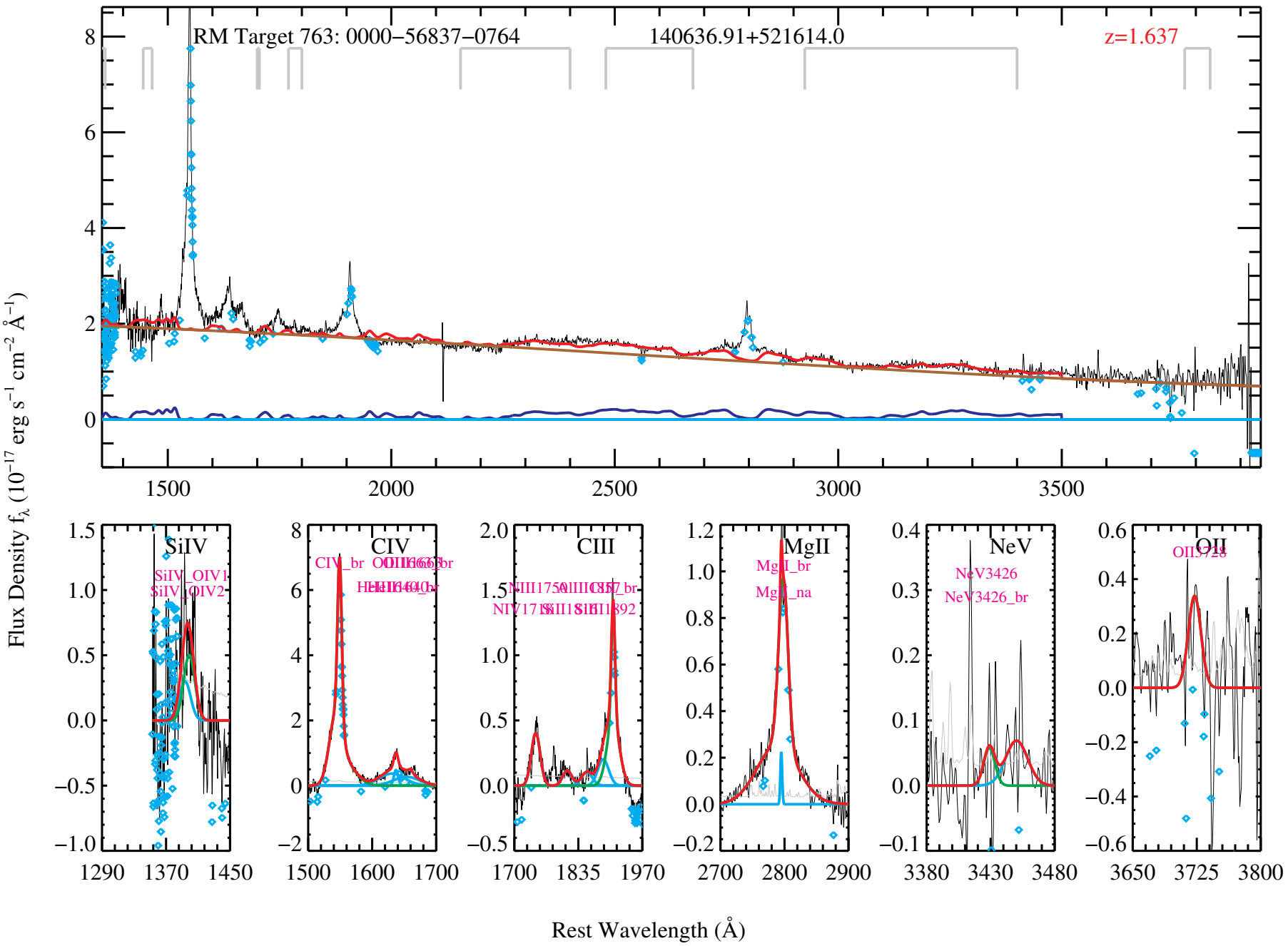

RM Target 758: 0000−56837−0759
141047.65+514406.9
z=1.532
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

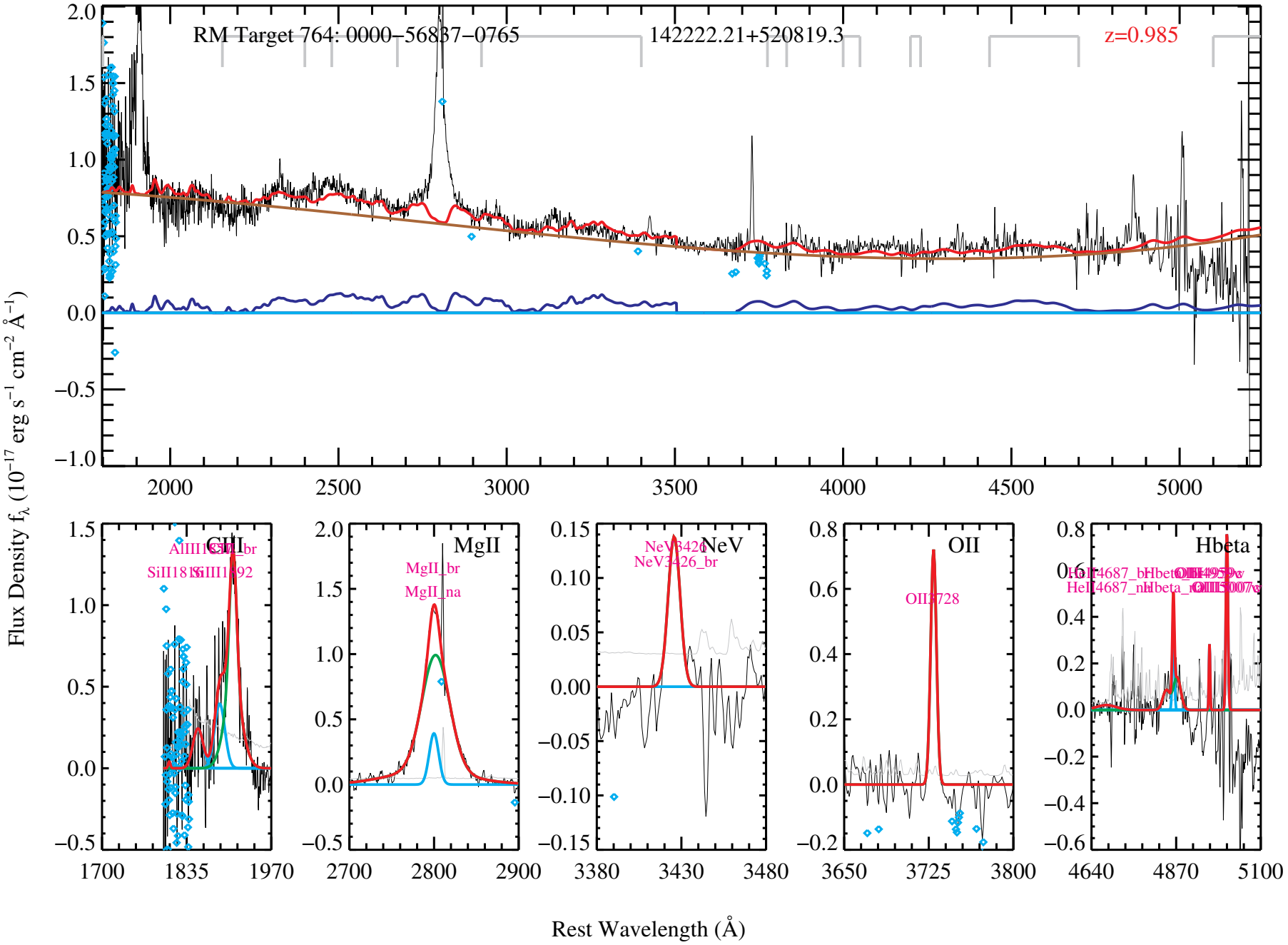

RM Target 759: 0000−56837−0760
142434.47+525310.8
z=1.974
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
SiIV
CIV
CIII
MgII
NeV
MgII_br
MgII_na
Rest Wavelength (Å)

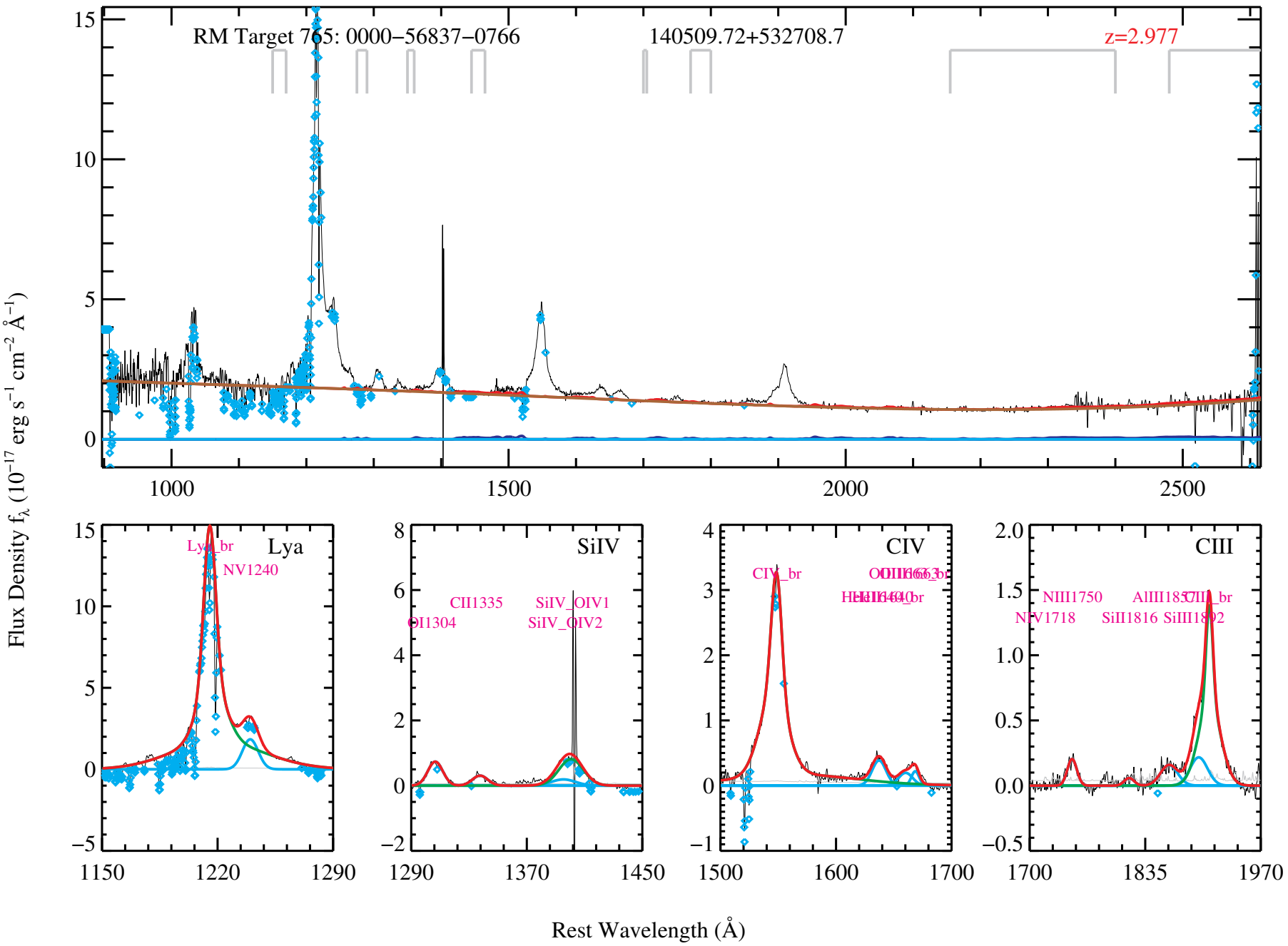

RM Target 760: 0000−56837−0761
142022.71+515158.5
z=1.519
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

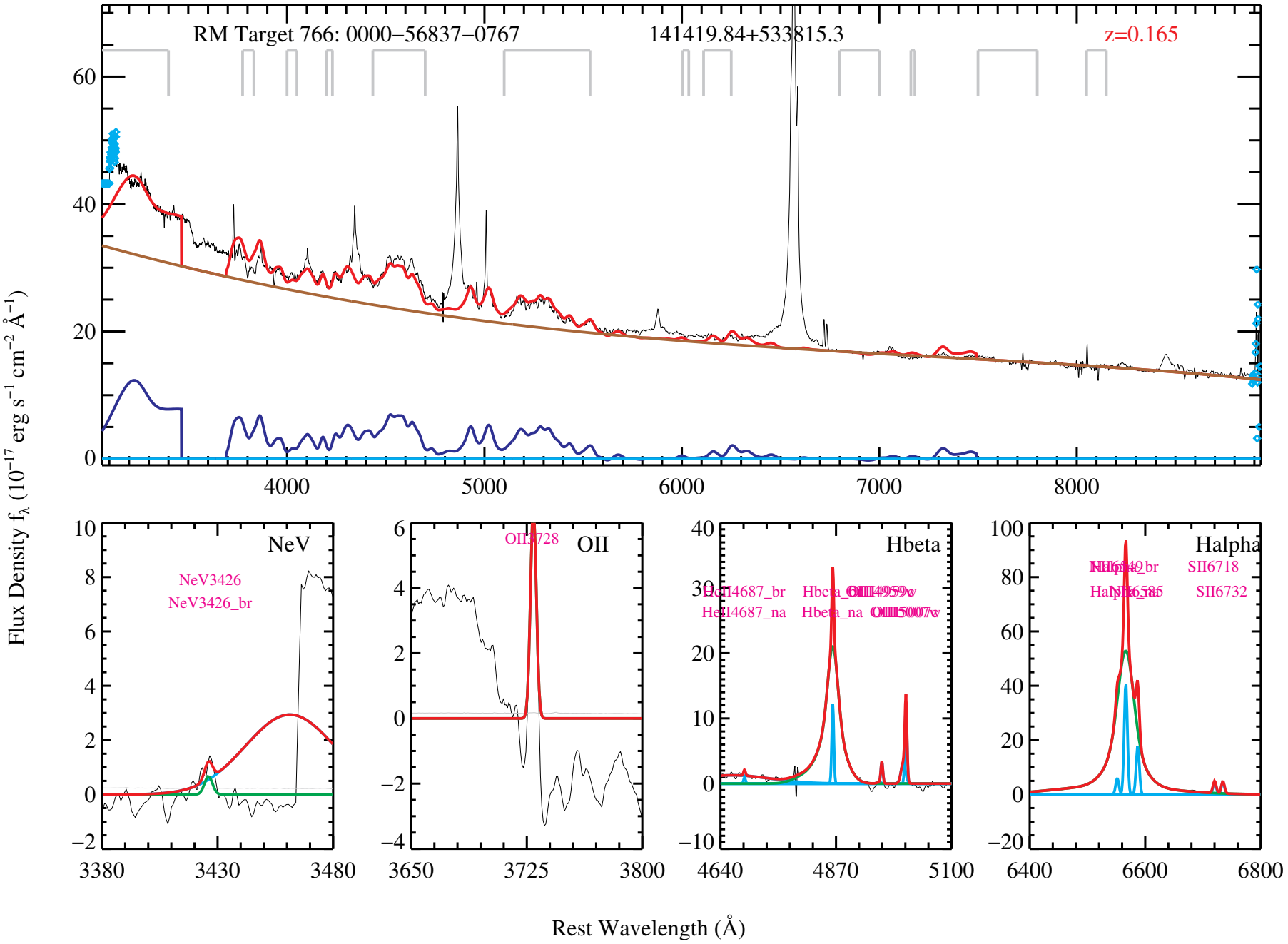

RM Target 761: 0000−56837−0762
142412.93+523903.4
z=0.771
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

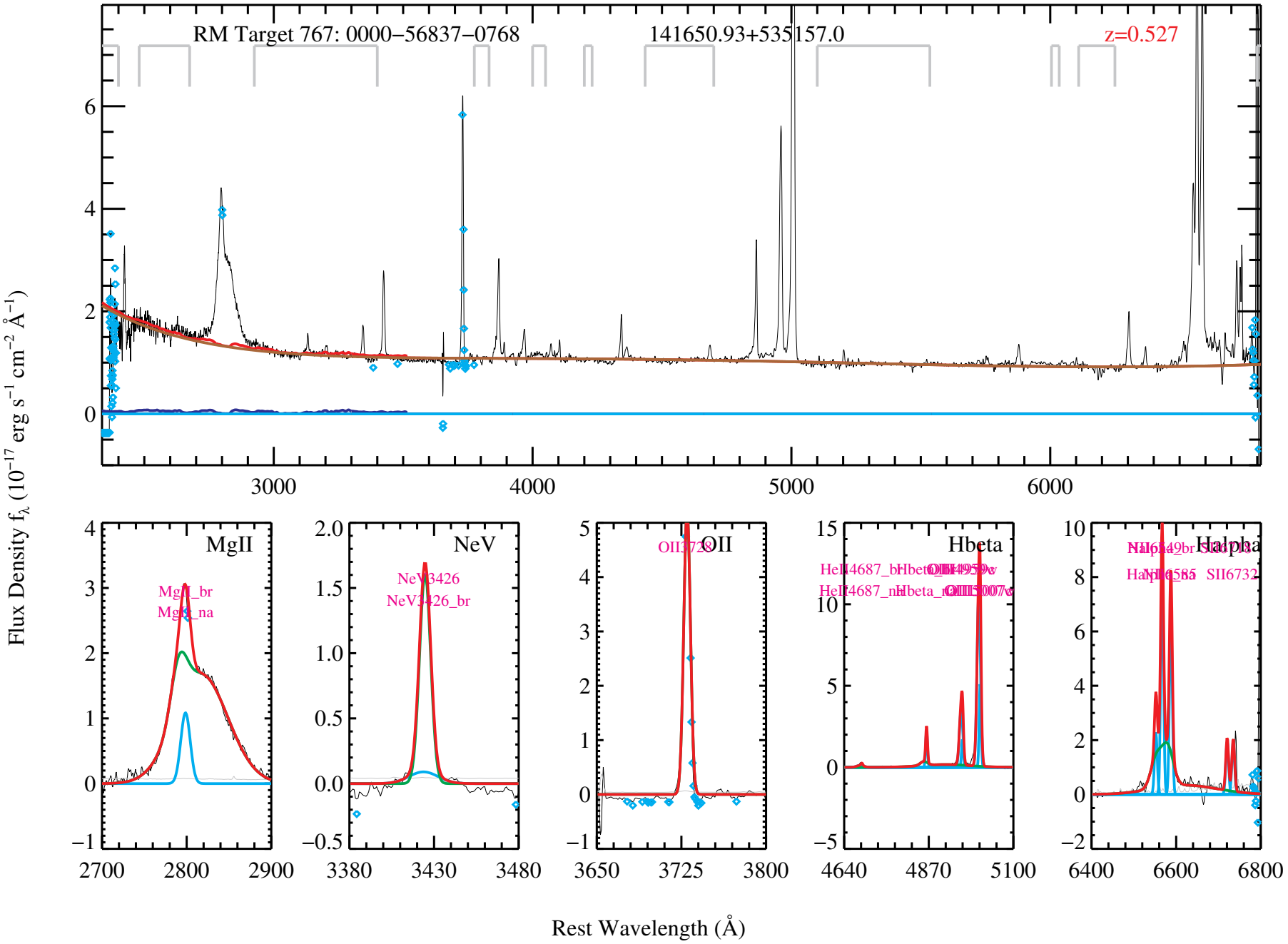

RM Target 762: 0000−56837−0763
141919.08+542432.8
z=0.782
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

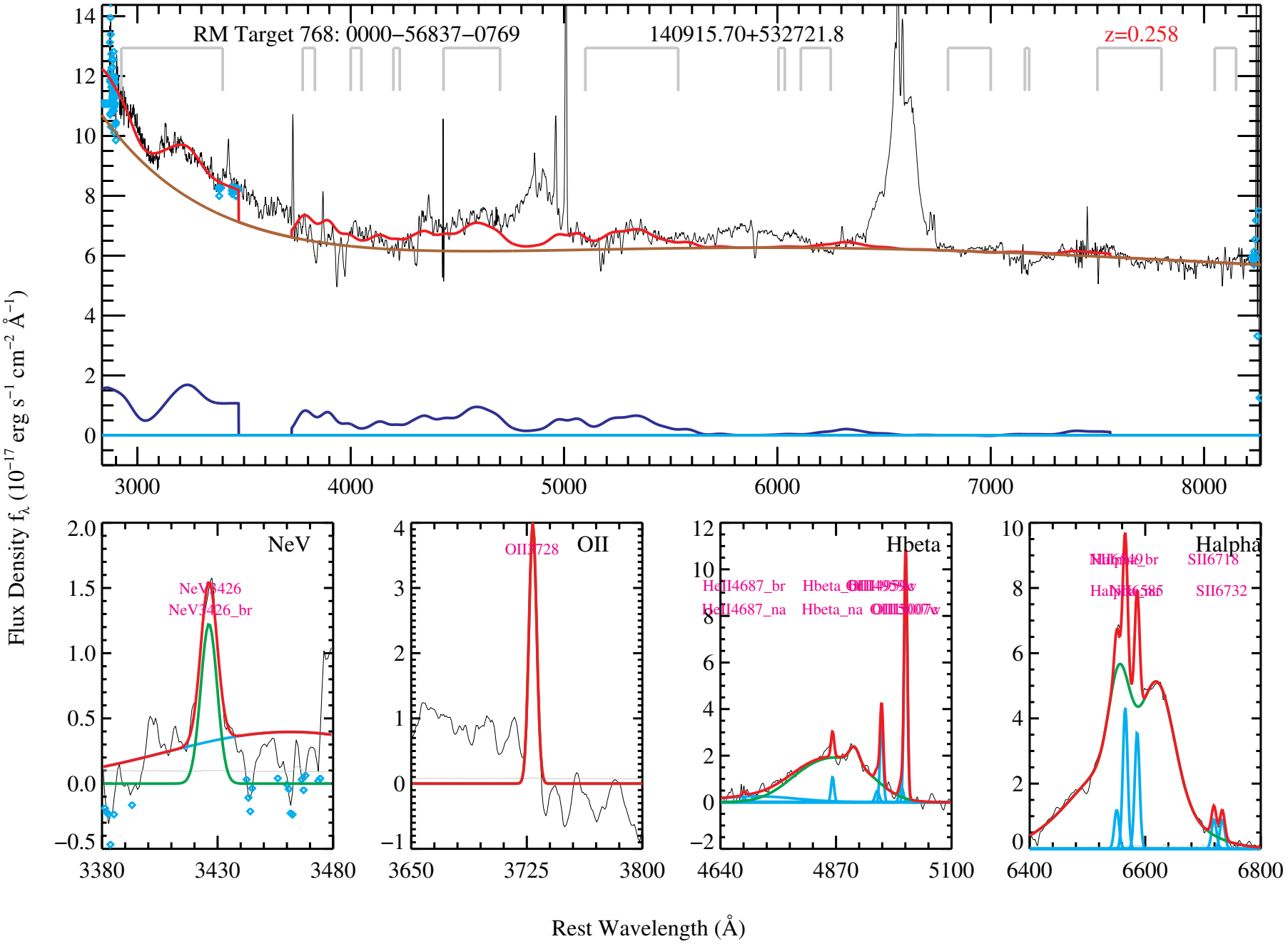

RM Target 763: 0000−56837−0764
140636.91+521614.0
z=1.637
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

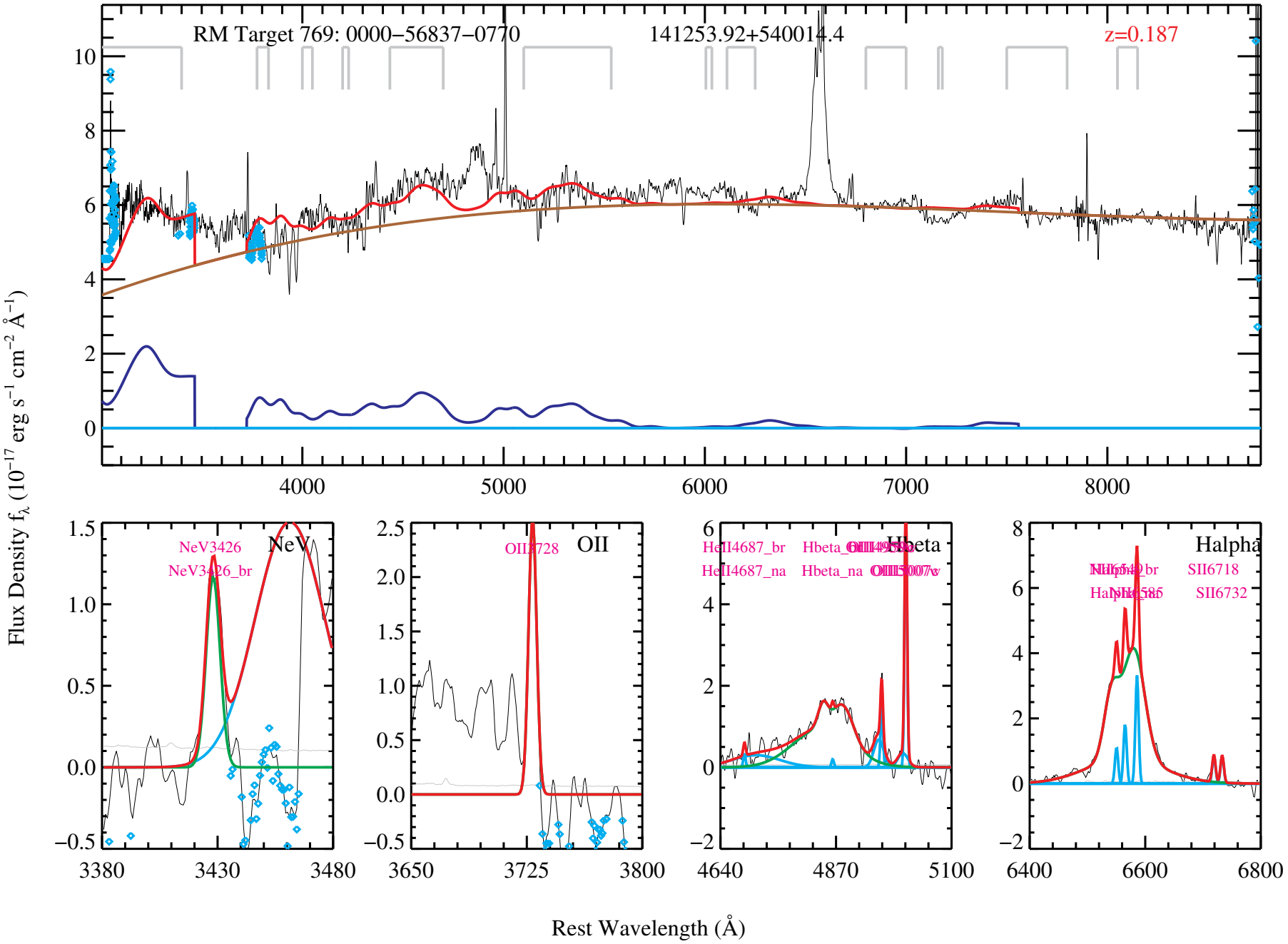

RM Target 764: 0000−56837−0765
142222.21+520819.3
z=0.985
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

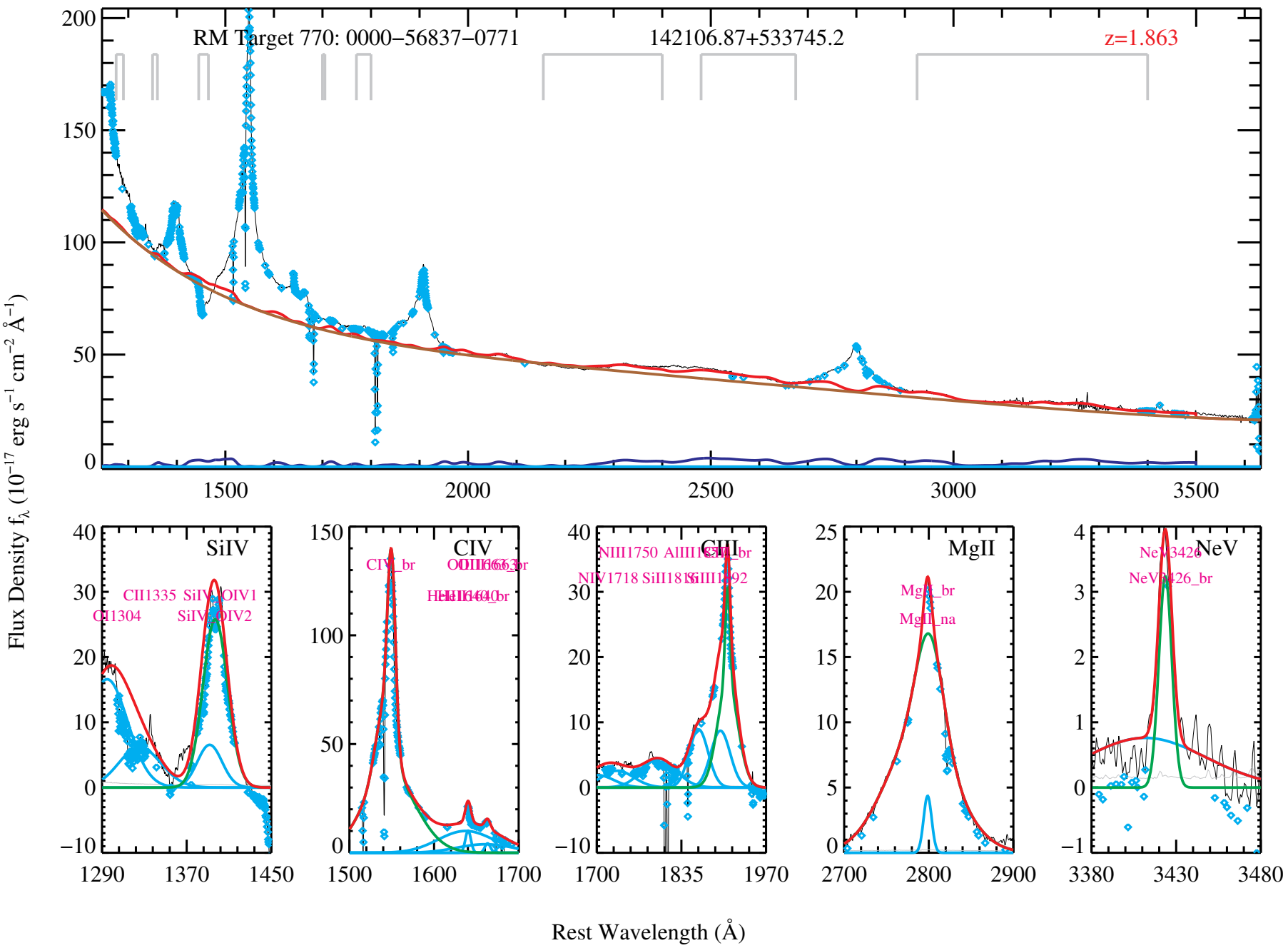

RM Target 765: 0000−56837−0766
140509.72+532708.7
z=2.977
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
OI1304
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
Rest Wavelength (Å)

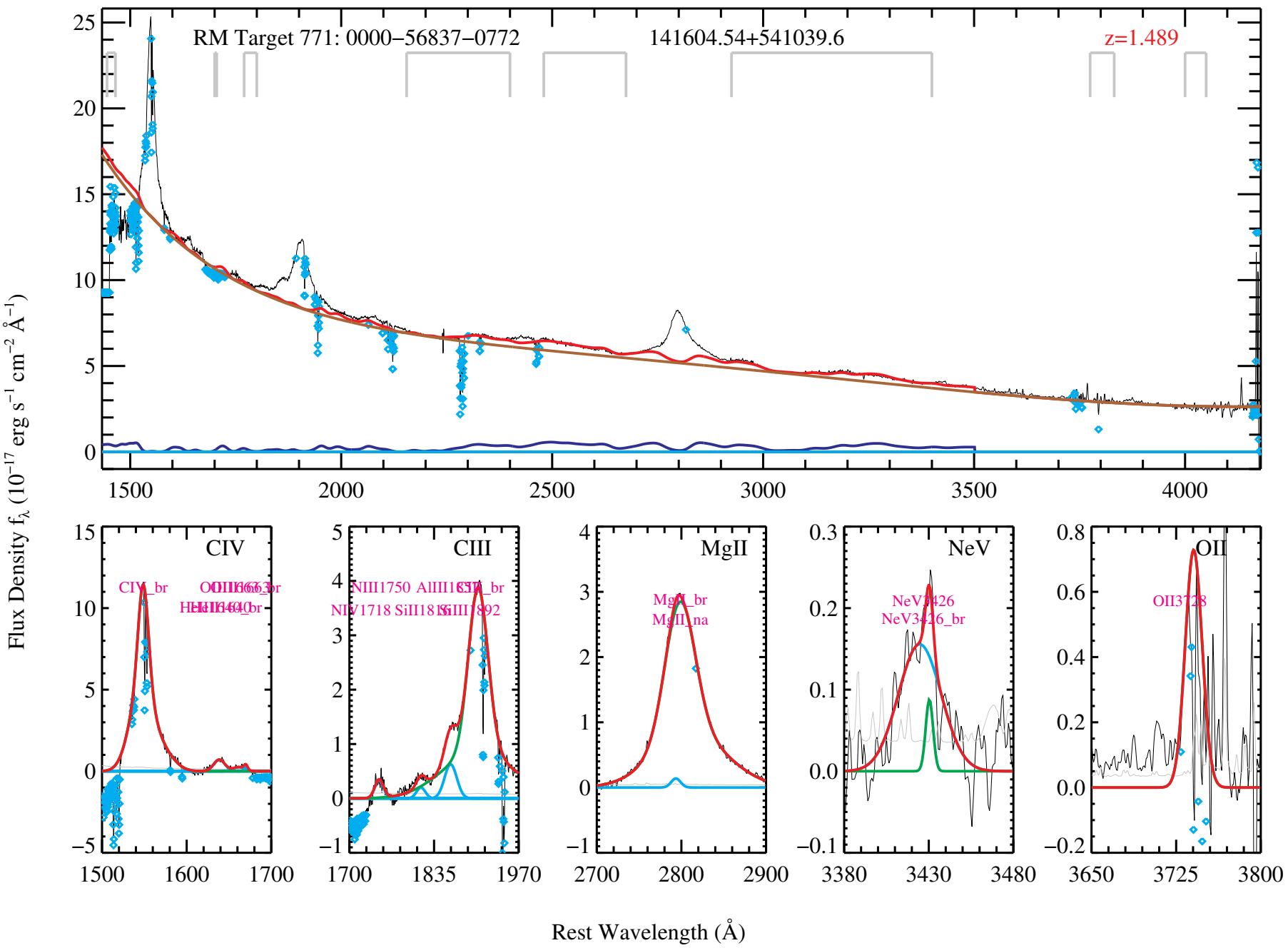

RM Target 766: 0000−56837−0767
141419.84+533815.3
z=0.165
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Halpha
SII6718
SII6732

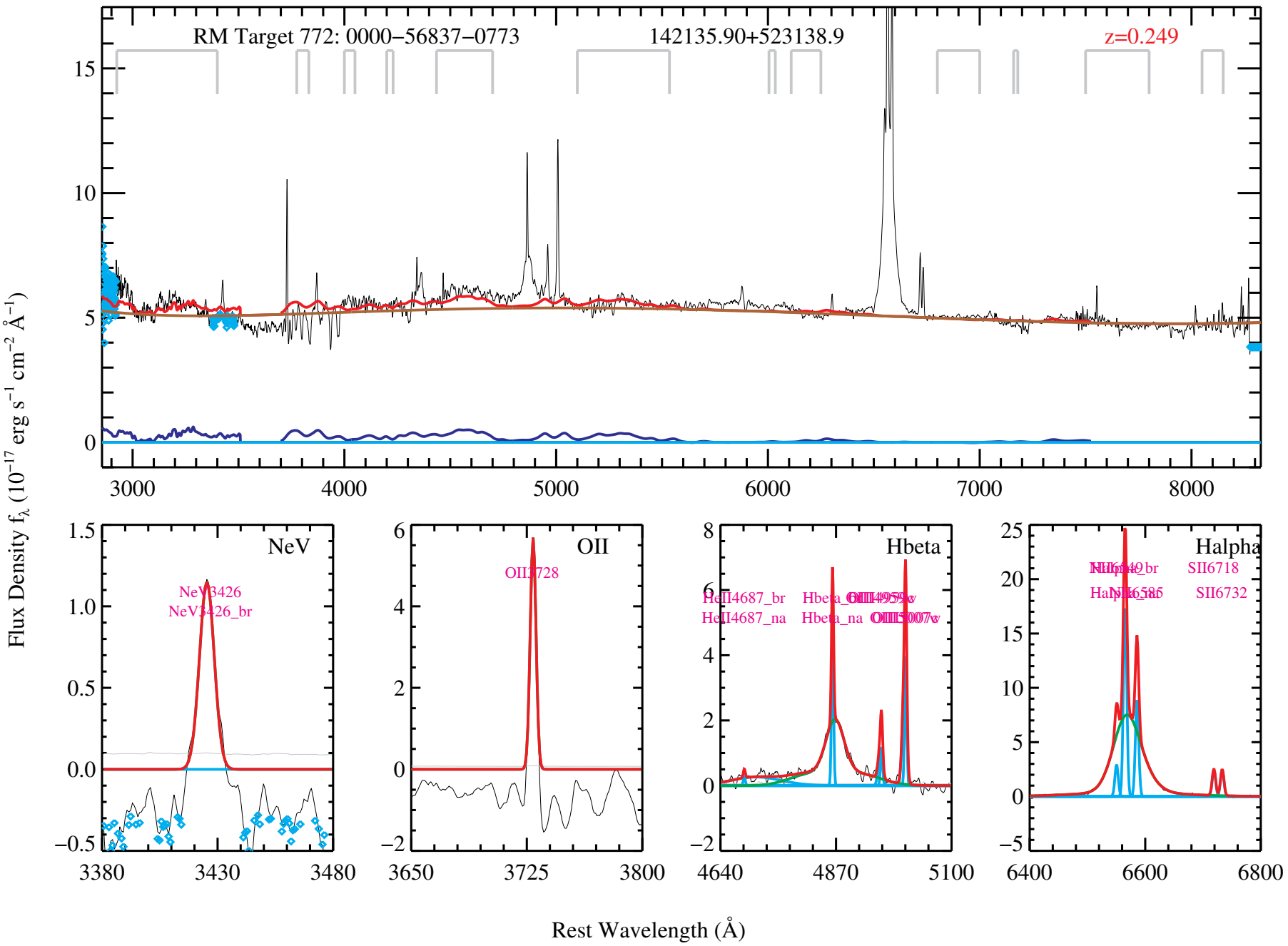

RM Target 767: 0000−56837−0768
141650.93+535157.0
z=0.527
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
NeV
OII
Hbeta
Halpha

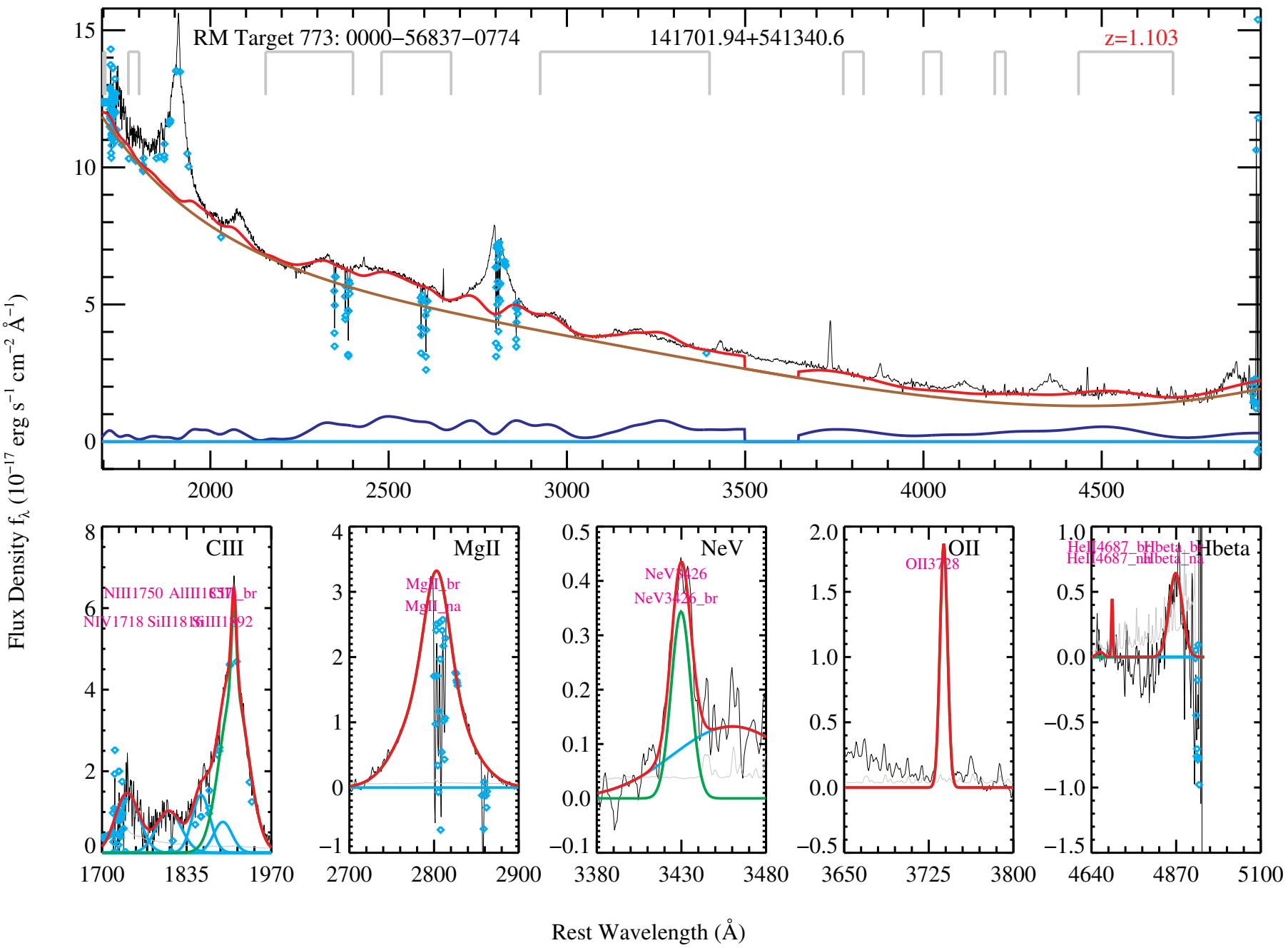

RM Target 768: 0000−56837−0769
140915.70+532721.8
z=0.258
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Halpha
SII6718
SII6732

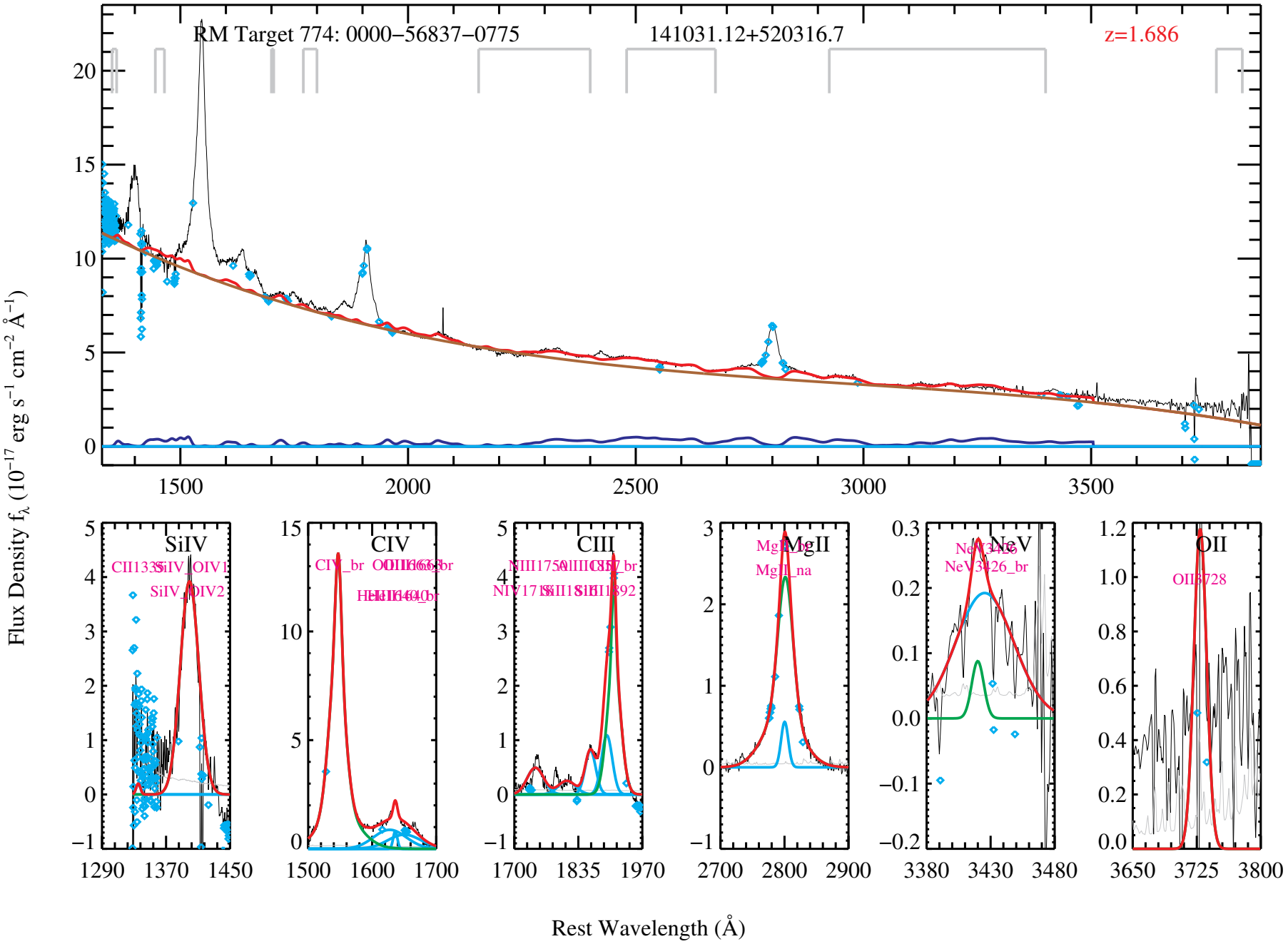

RM Target 769: 0000−56837−0770
141253.92+540014.4
z=0.187
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732

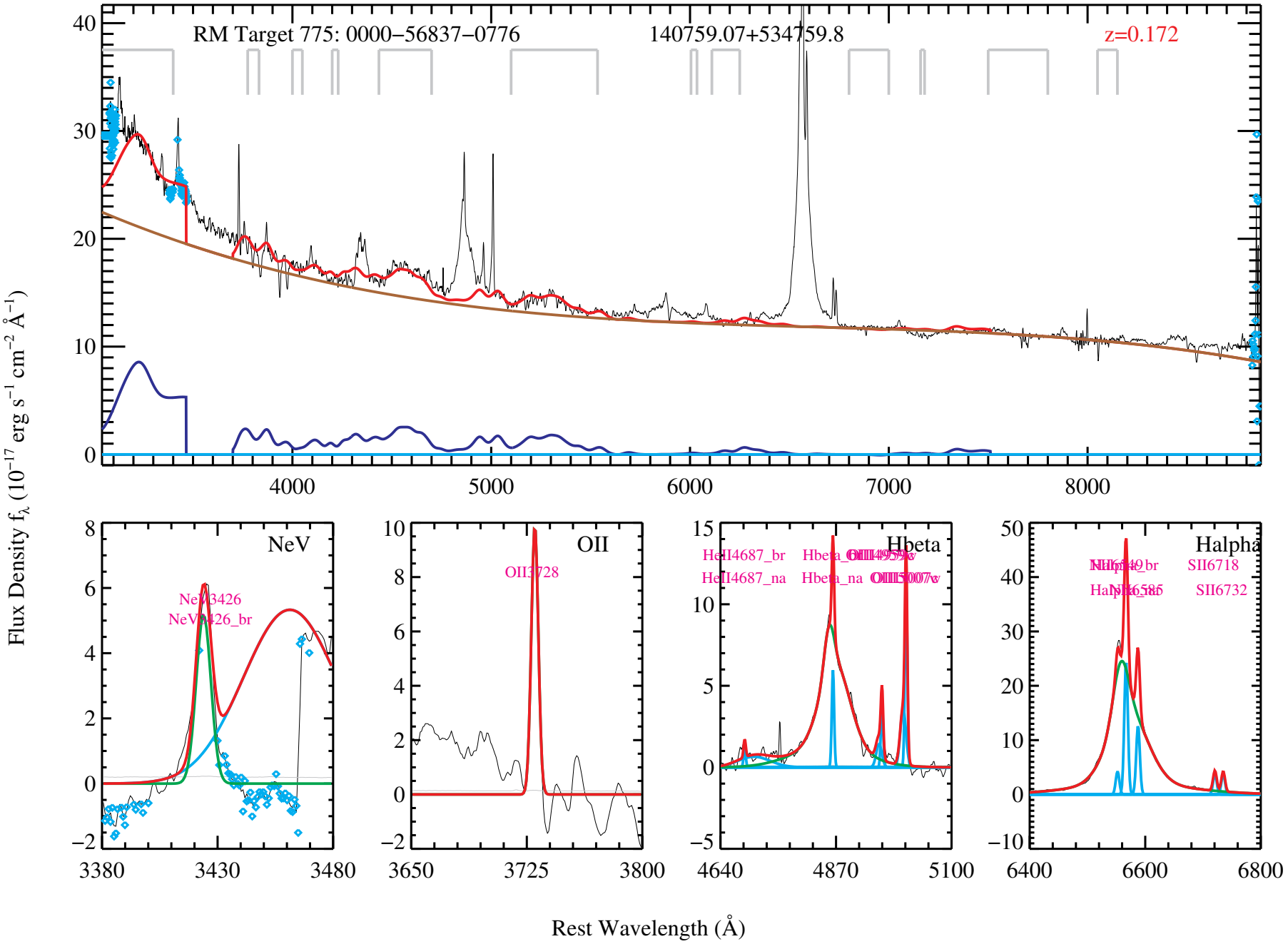

RM Target 770: 0000−56837−0771
142106.87+533745.2
z=1.863
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426_br

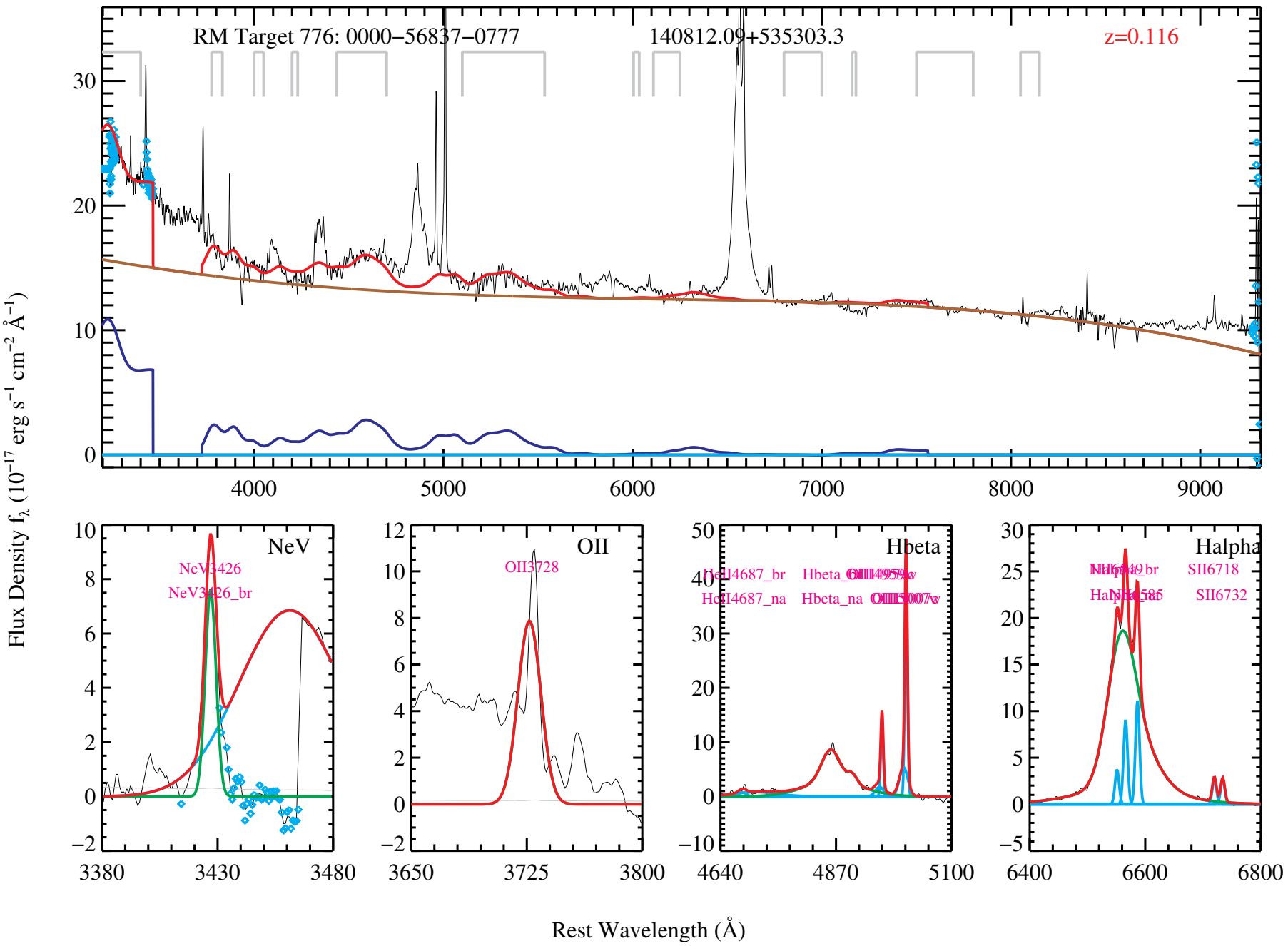

RM Target 771: 0000−56837−0772
141604.54+541039.6
z=1.489
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
CIV_br
MgII_br
MgII_na
OII3728

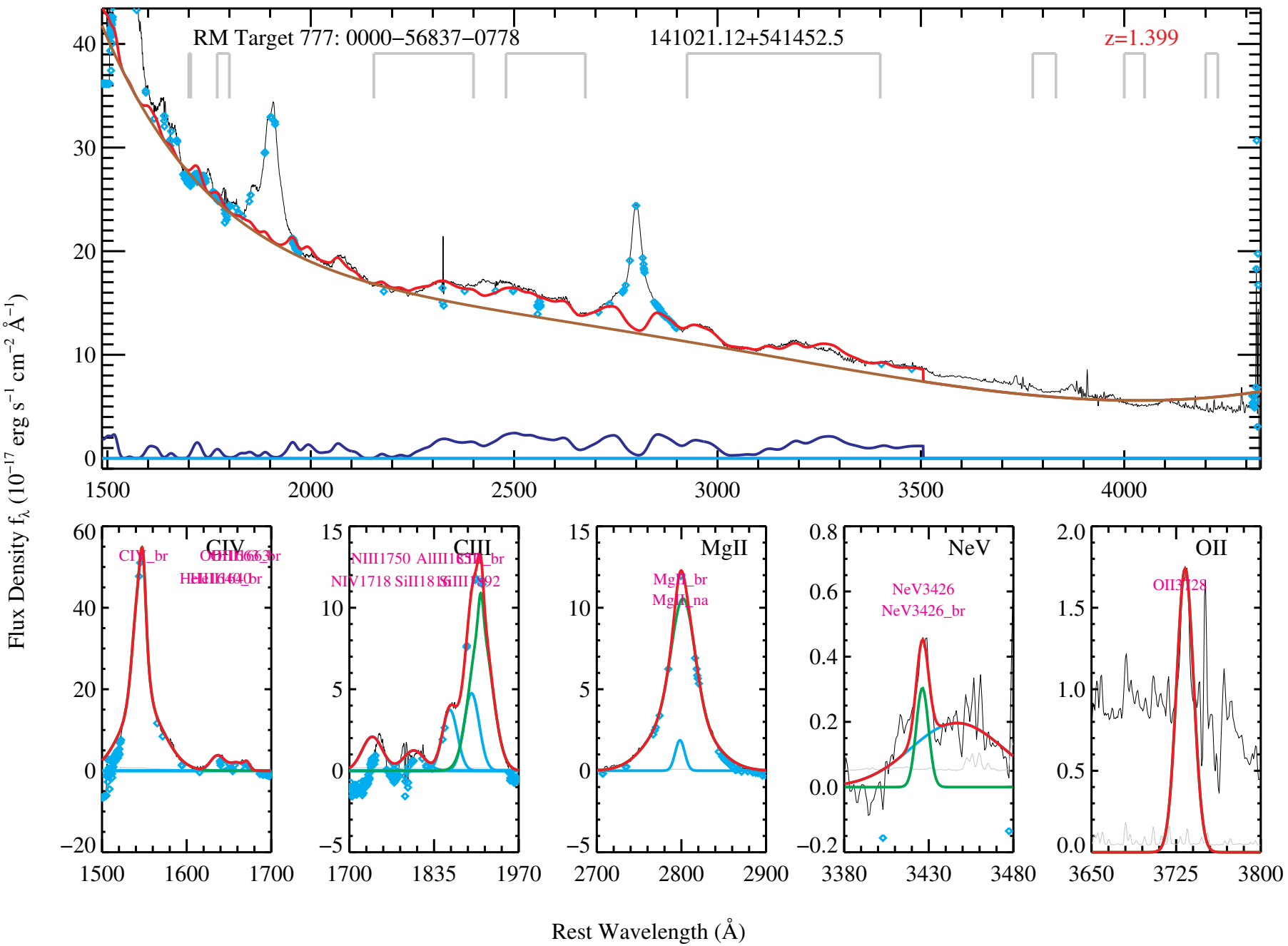

RM Target 772: 0000−56837−0773
142135.90+523138.9
z=0.249
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Halpha
SII6718
SII6732

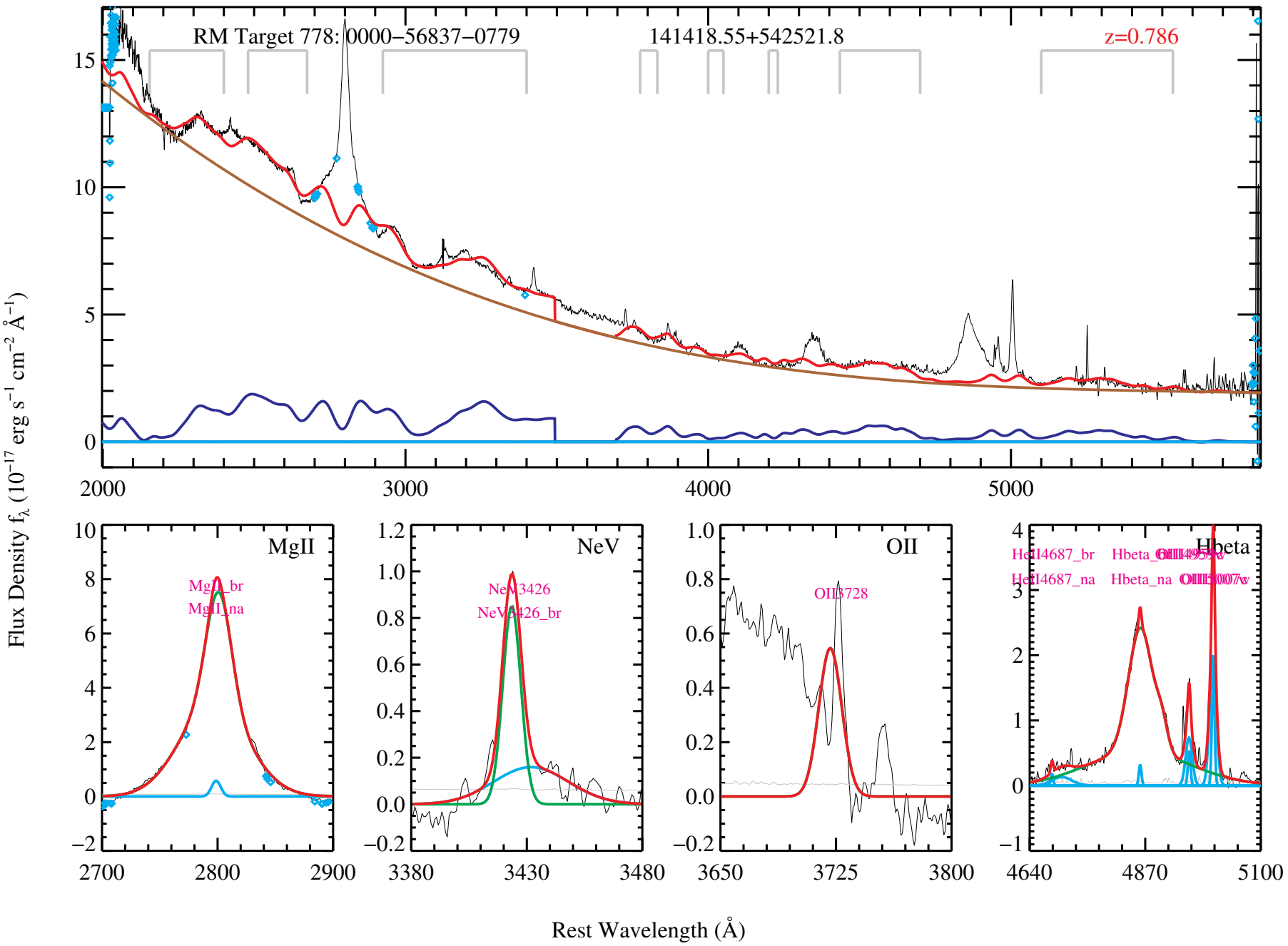

RM Target 773: 0000−56837−0774
141701.94+541340.6
z=1.103
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
NIII1750 AlIII1857_br
NIV1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br Hbeta_br
HeII4687_na Hbeta_na
Rest Wavelength (Å)

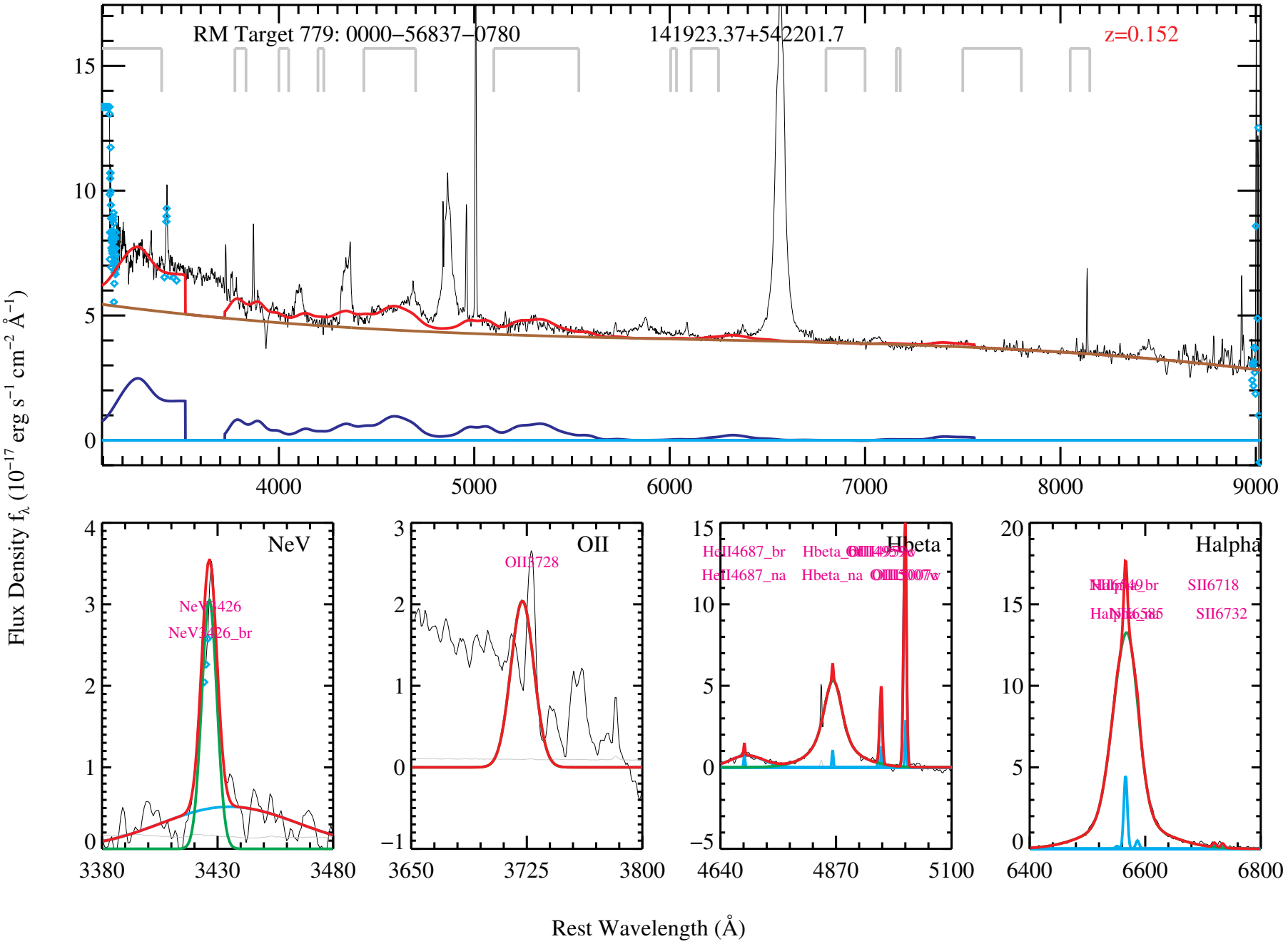

RM Target 774: 0000−56837−0775
141031.12+520316.7
z=1.686
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
OII
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426_br
OII3728
Rest Wavelength (Å)

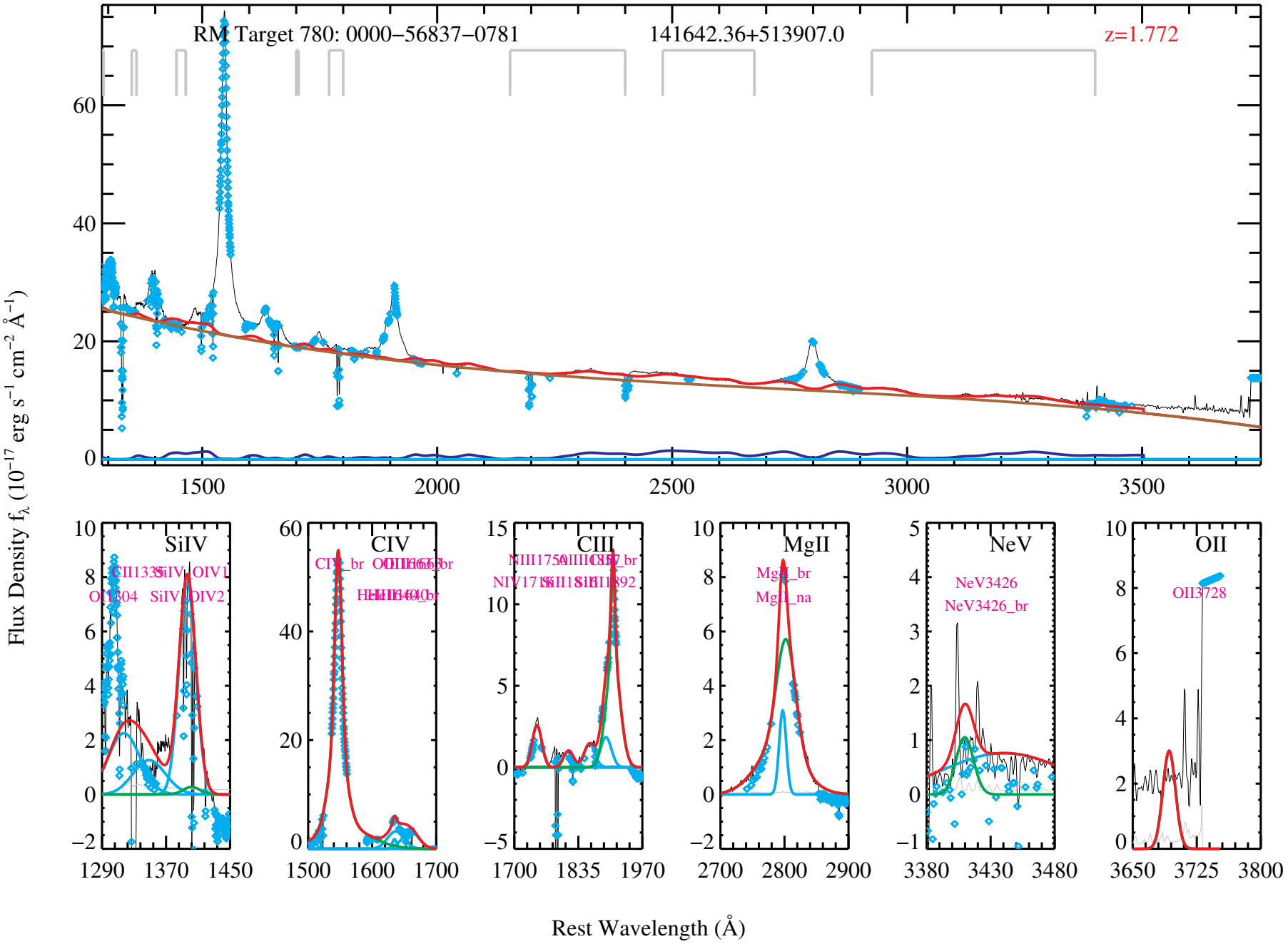

RM Target 775: 0000−56837−0776
140759.07+534759.8
z=0.172
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732

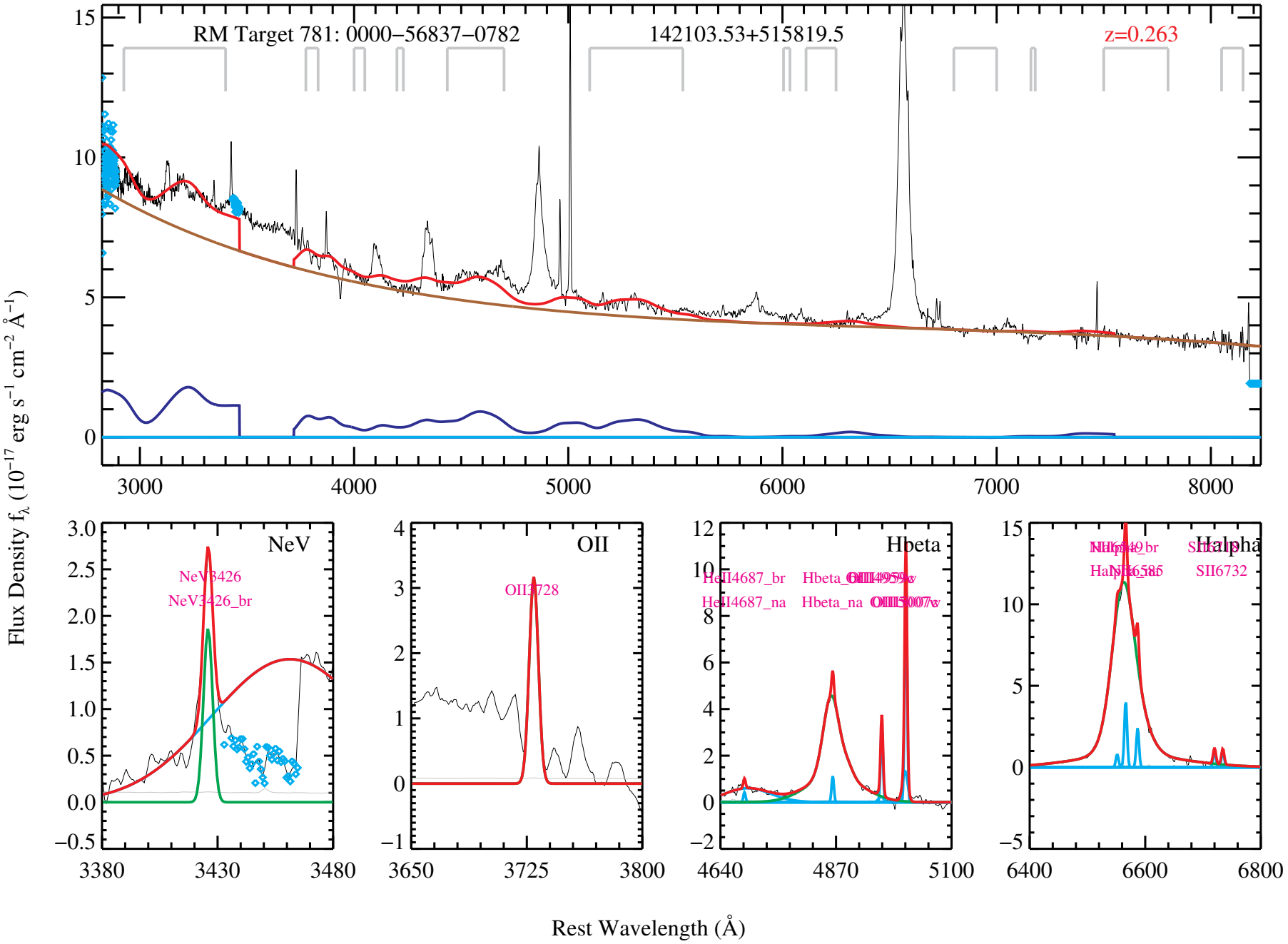

RM Target 776: 0000−56837−0777
140812.09+535303.3
z=0.116
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Halpha
SII6718
SII6732

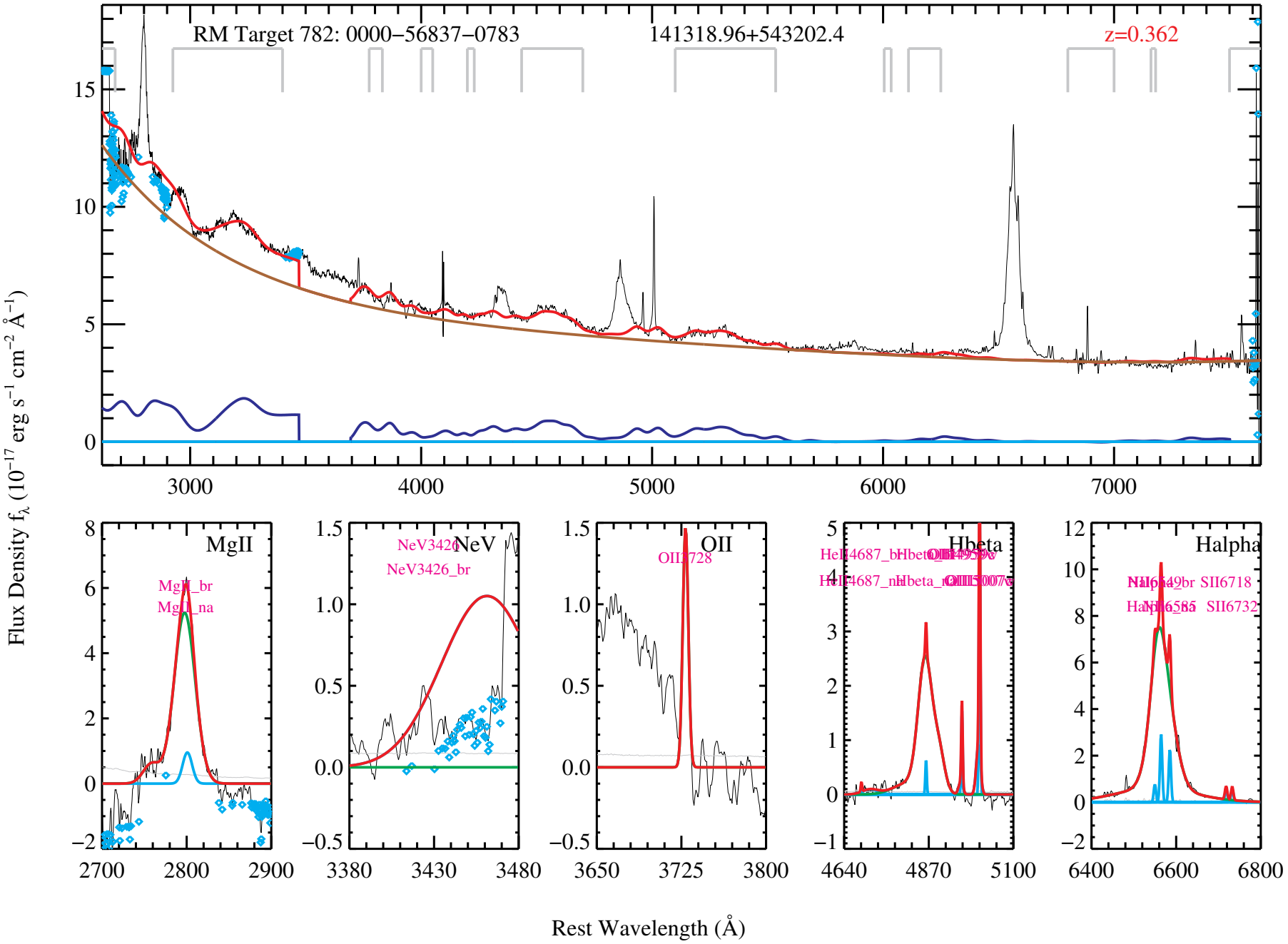

RM Target 777: 0000−56837−0778
141021.12+541452.5
z=1.399
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

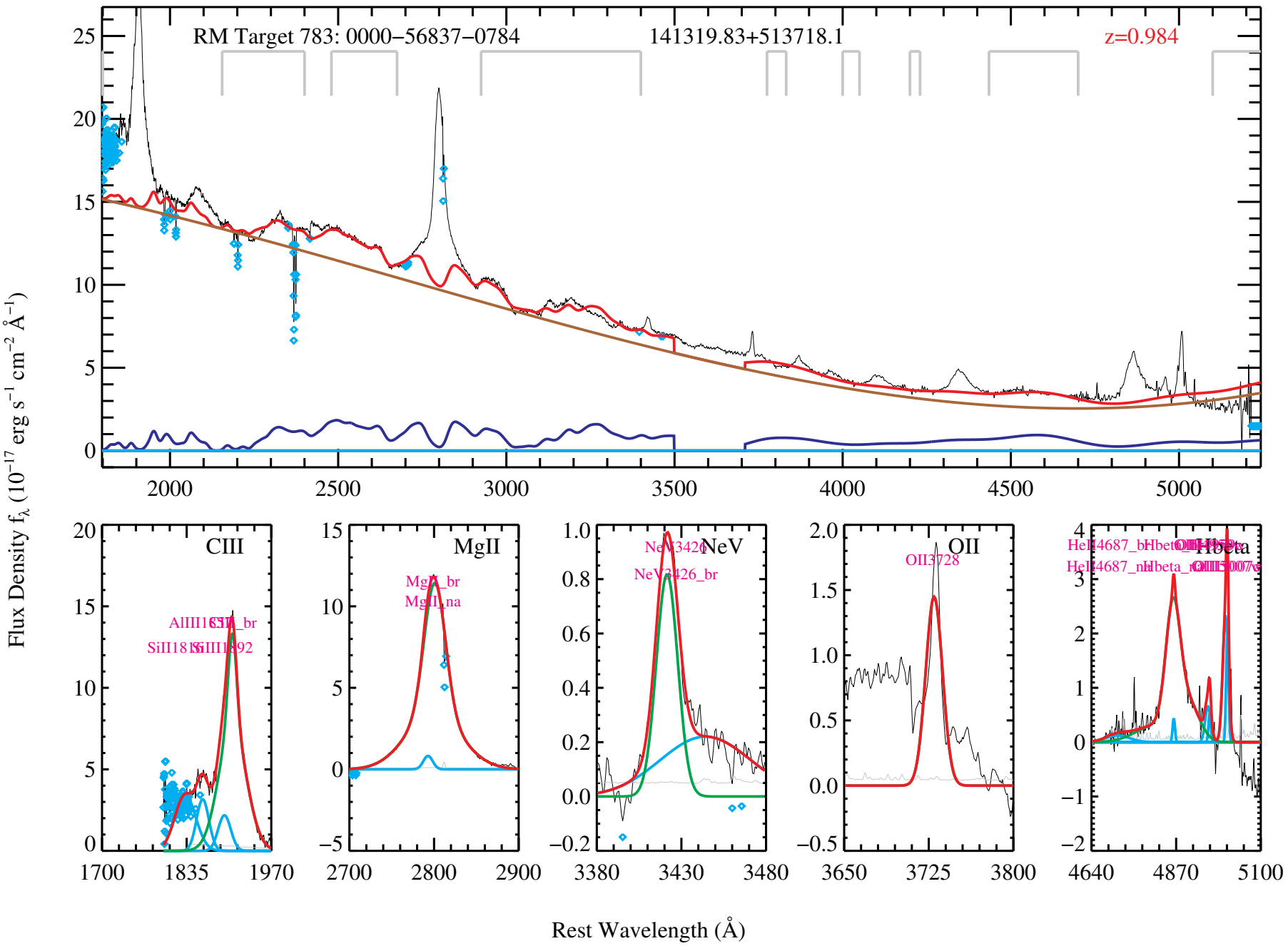

RM Target 778: 0000−56837−0779
141418.55+542521.8
z=0.786
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

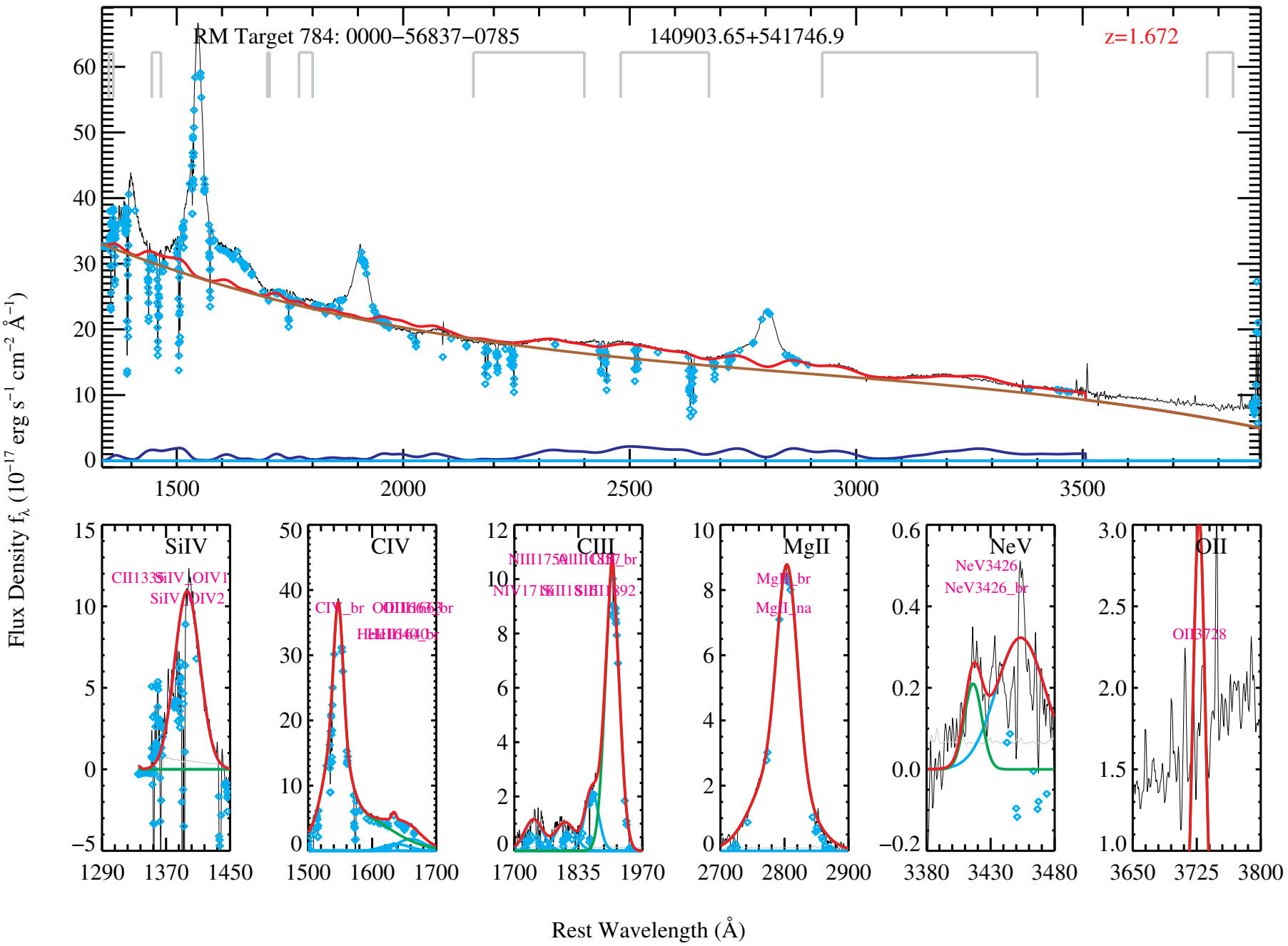

RM Target 779: 0000−56837−0780
141923.37+542201.7
z=0.152
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Halpha
SII6718
SII6732

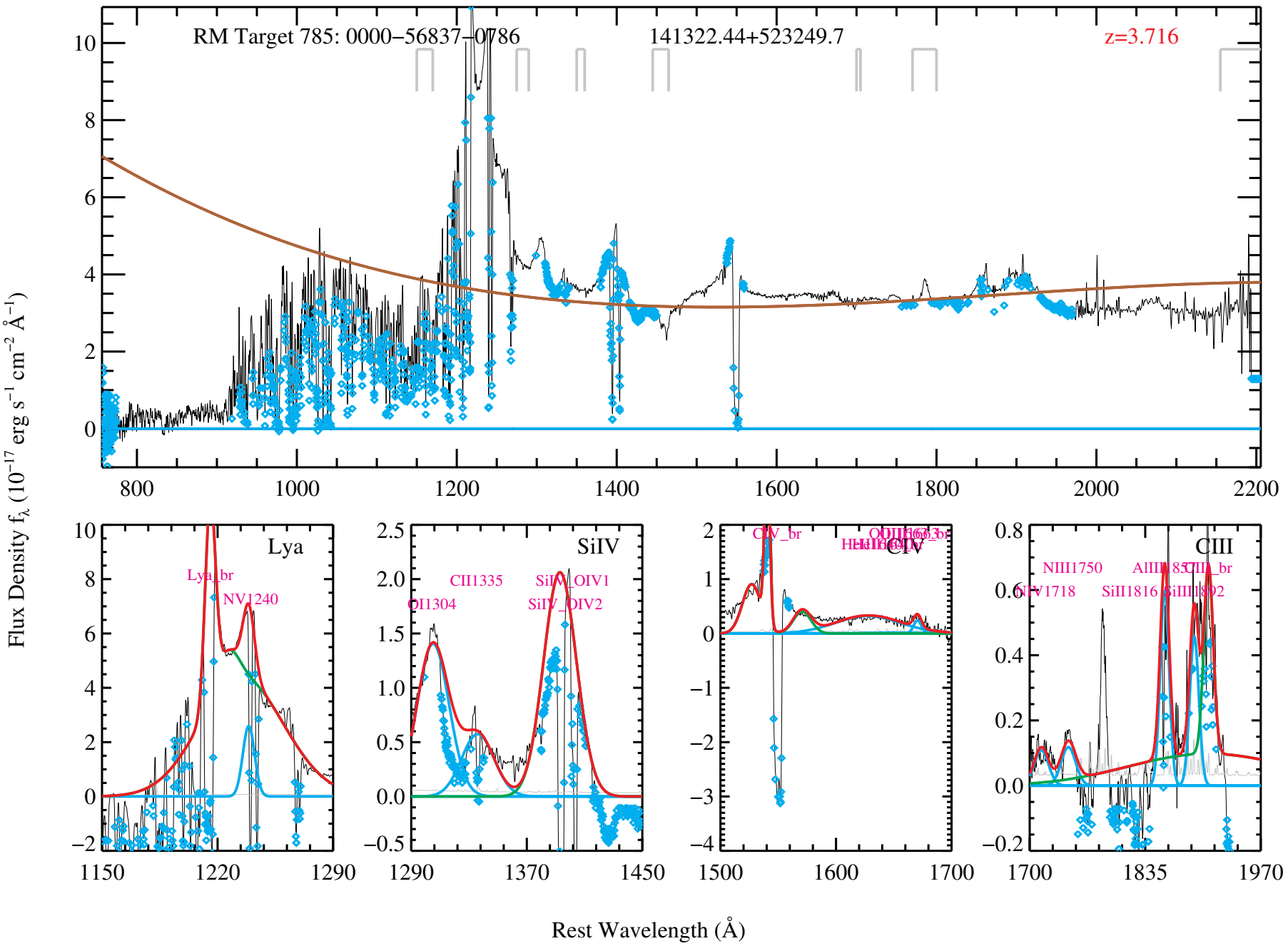

RM Target 780: 0000−56837−0781
141642.36+513907.0
z=1.772
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728

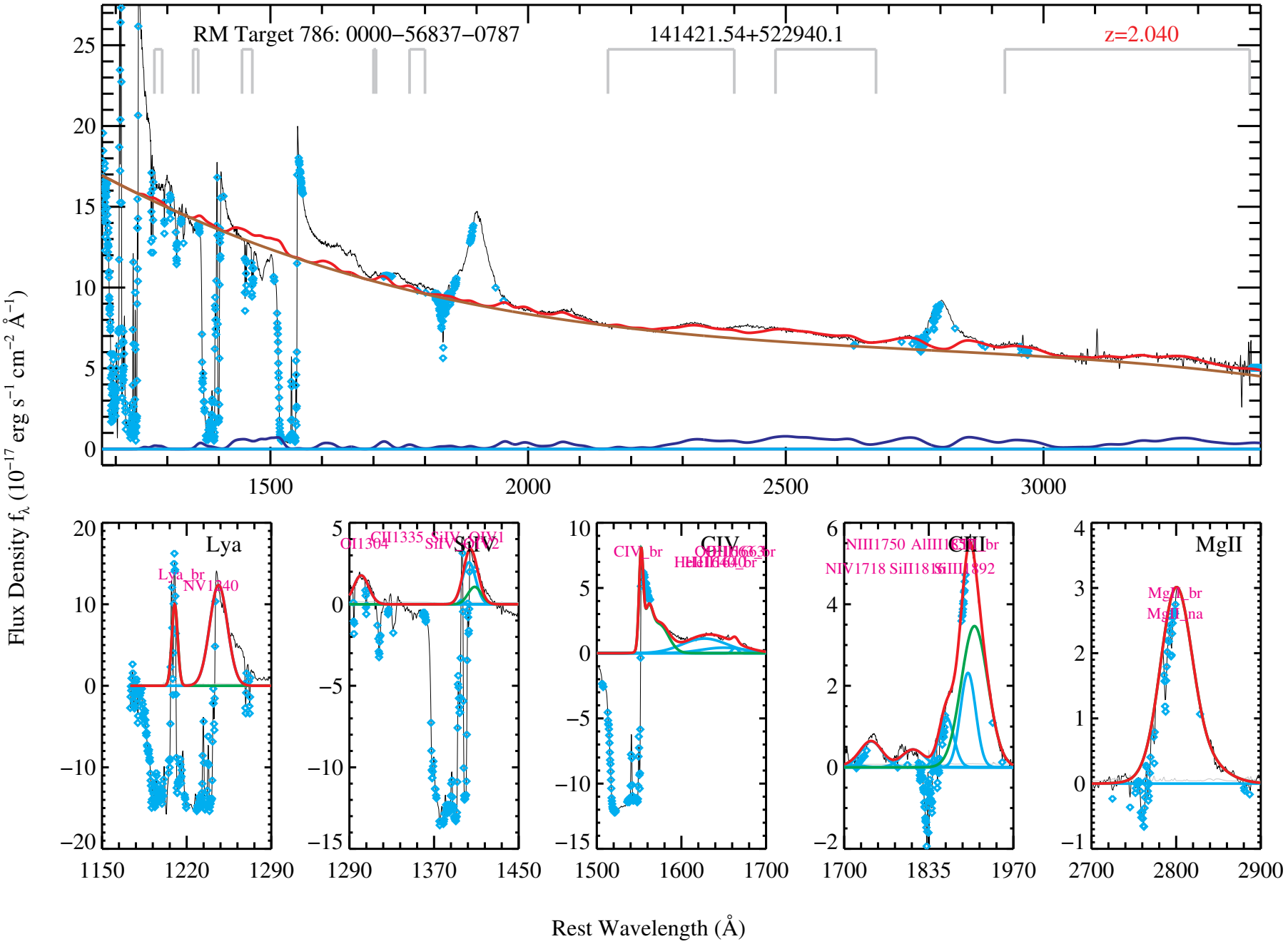

RM Target 781: 0000−56837−0782
142103.53+515819.5
z=0.263
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Halpha
SII6732
Rest Wavelength (Å)

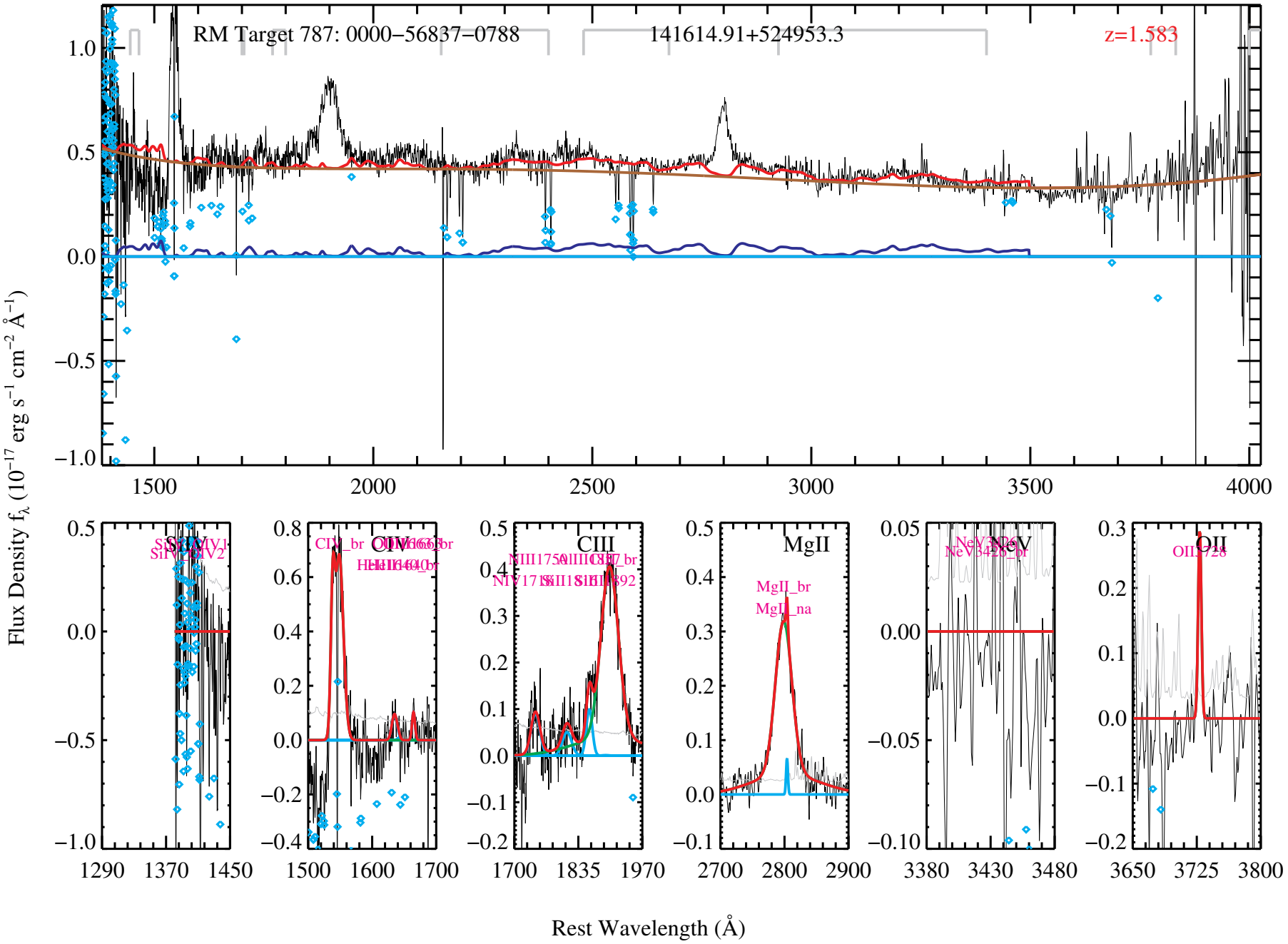

RM Target 782: 0000−56837−0783
141318.96+543202.4
z=0.362
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732

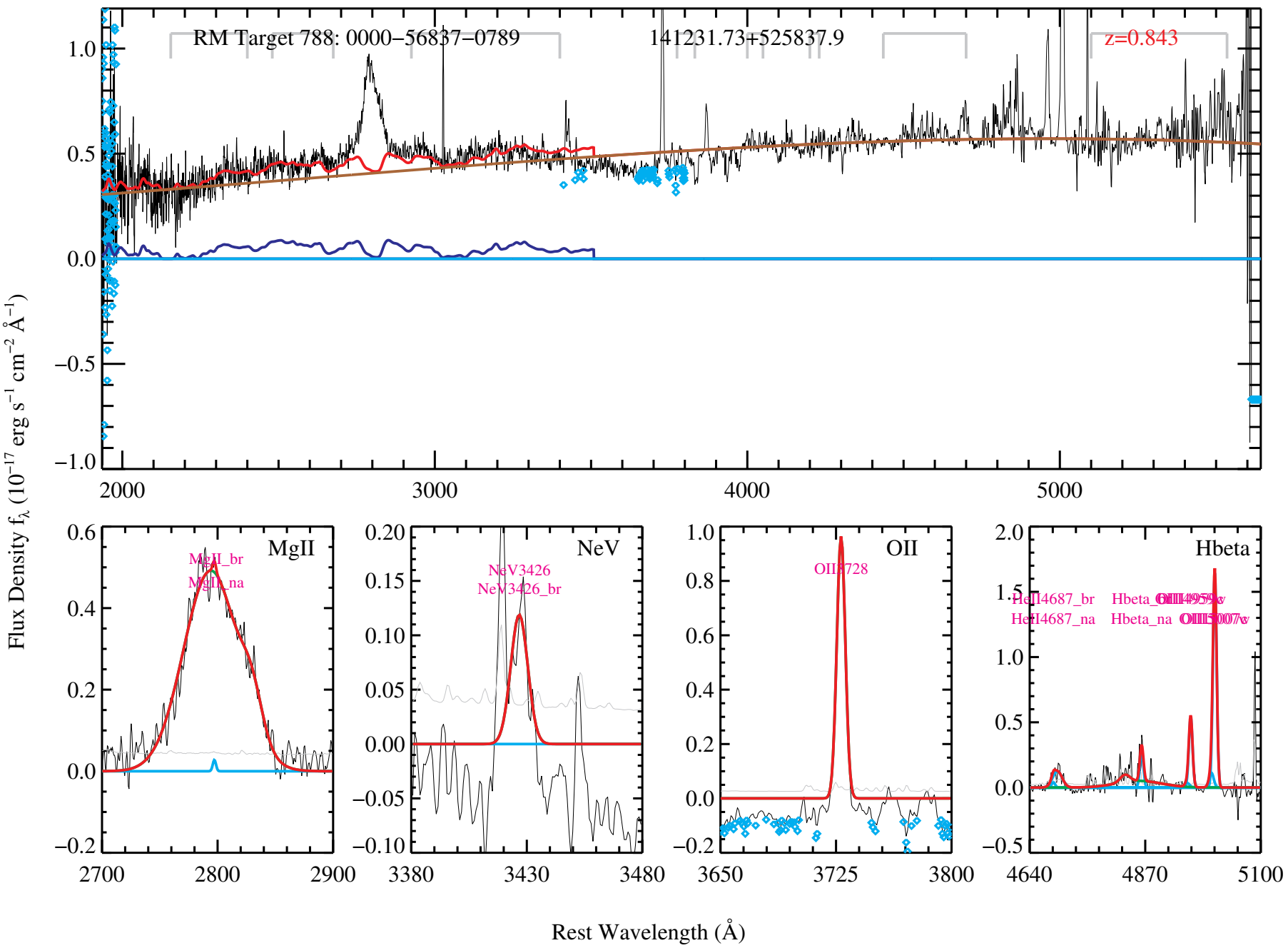

RM Target 783: 0000−56837−0784
141319.83+513718.1
z=0.984
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
MgII
NeV
OII
Hbeta
Rest Wavelength (Å)

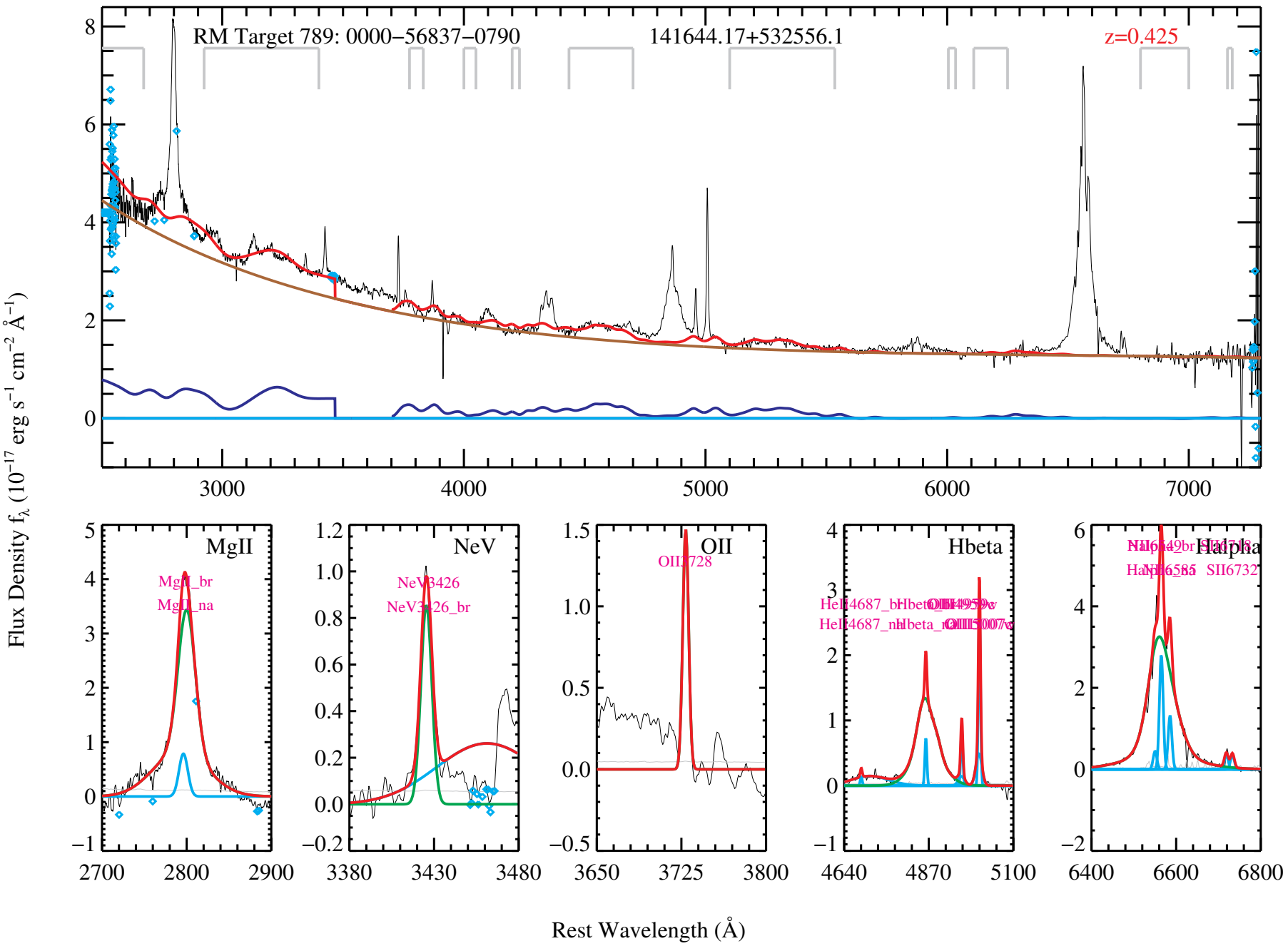

RM Target 784: 0000−56837−0785
140903.65+541746.9
z=1.672
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728


RM Target 785: 0000−56837−0786
141322.44+523249.7
z=3.716
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiII1816
Rest Wavelength (Å)

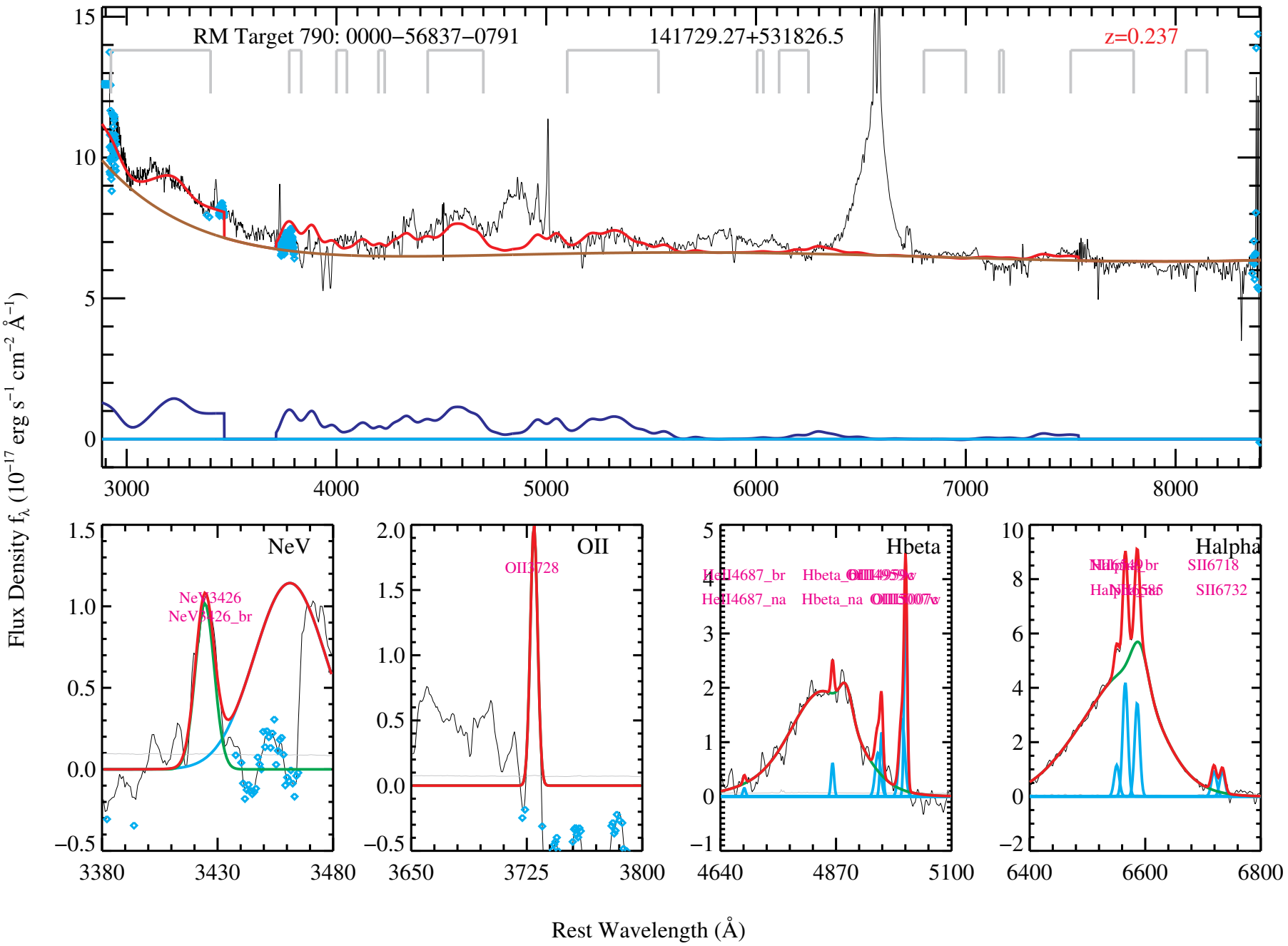

RM Target 786: 0000−56837−0787
141421.54+522940.1
z=2.040
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV+OIV]
OI1304
CII1335
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII]
NIII1750
AlIII1857_br
NIV1718
SiII1818
SiIII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

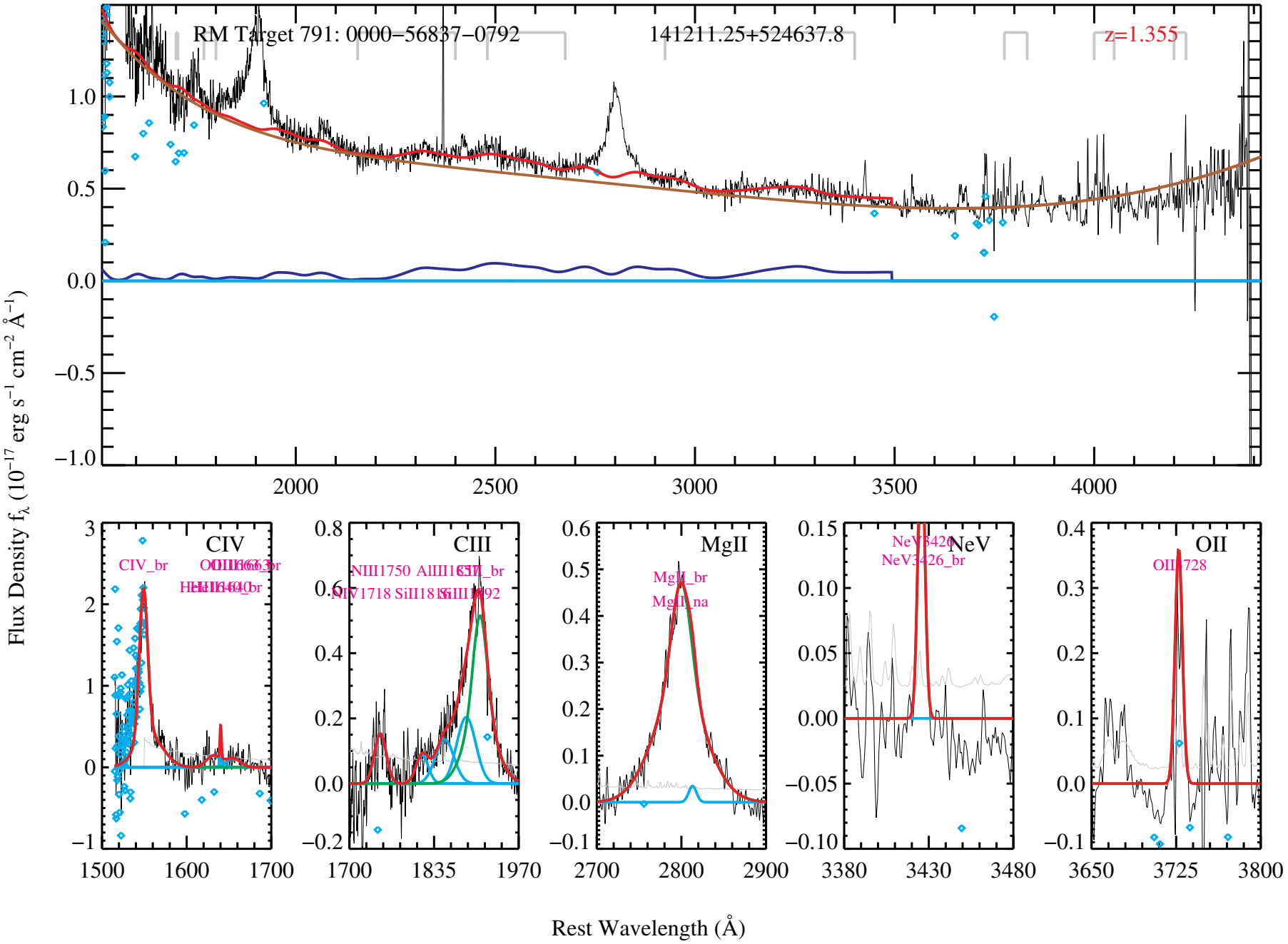

RM Target 787: 0000−56837−0788
141614.91+524953.3
z=1.583
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
OII3728
Rest Wavelength (Å)

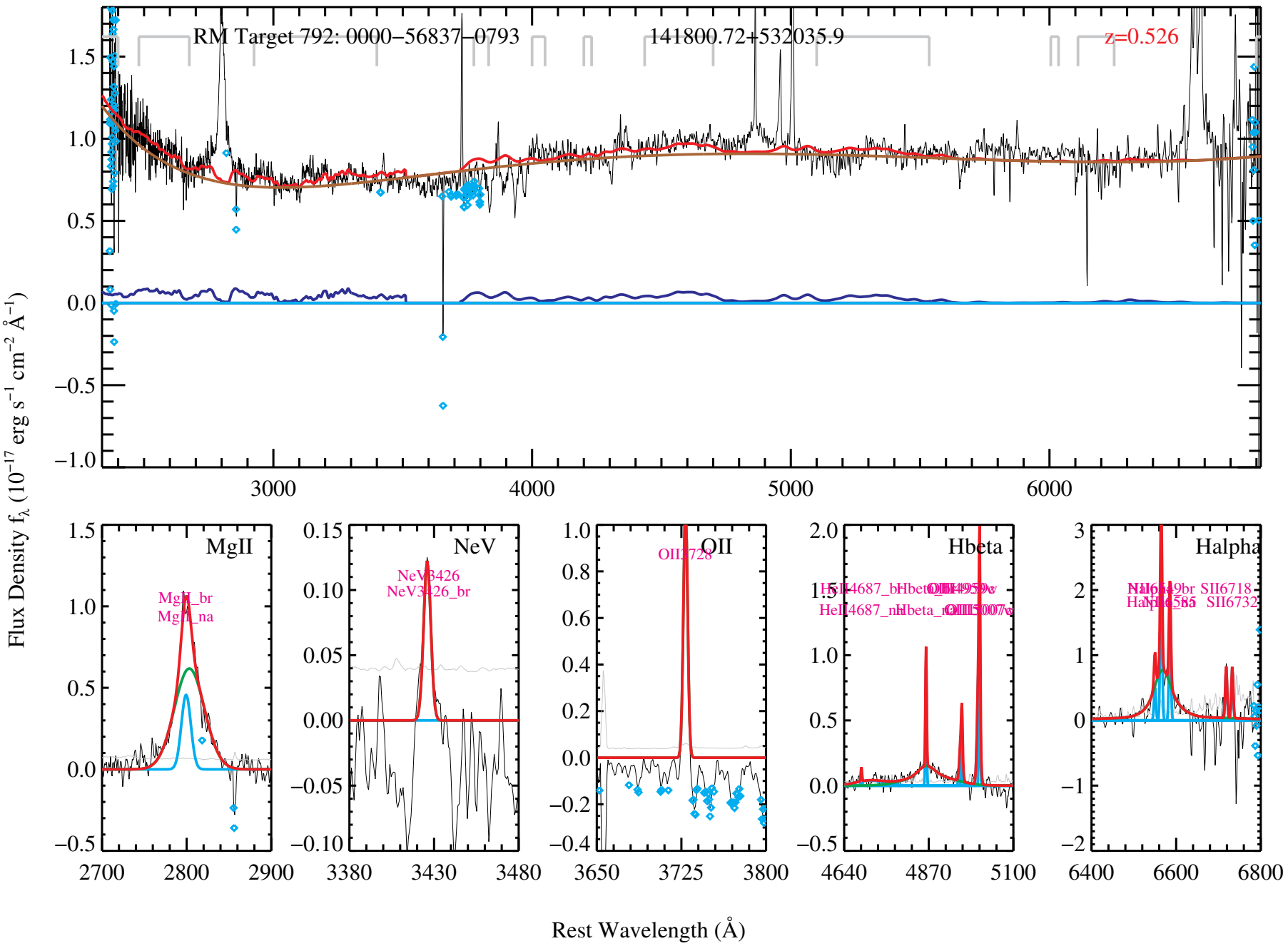

RM Target 788: 0000−56837−0789
141231.73+525837.9
z=0.843
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na

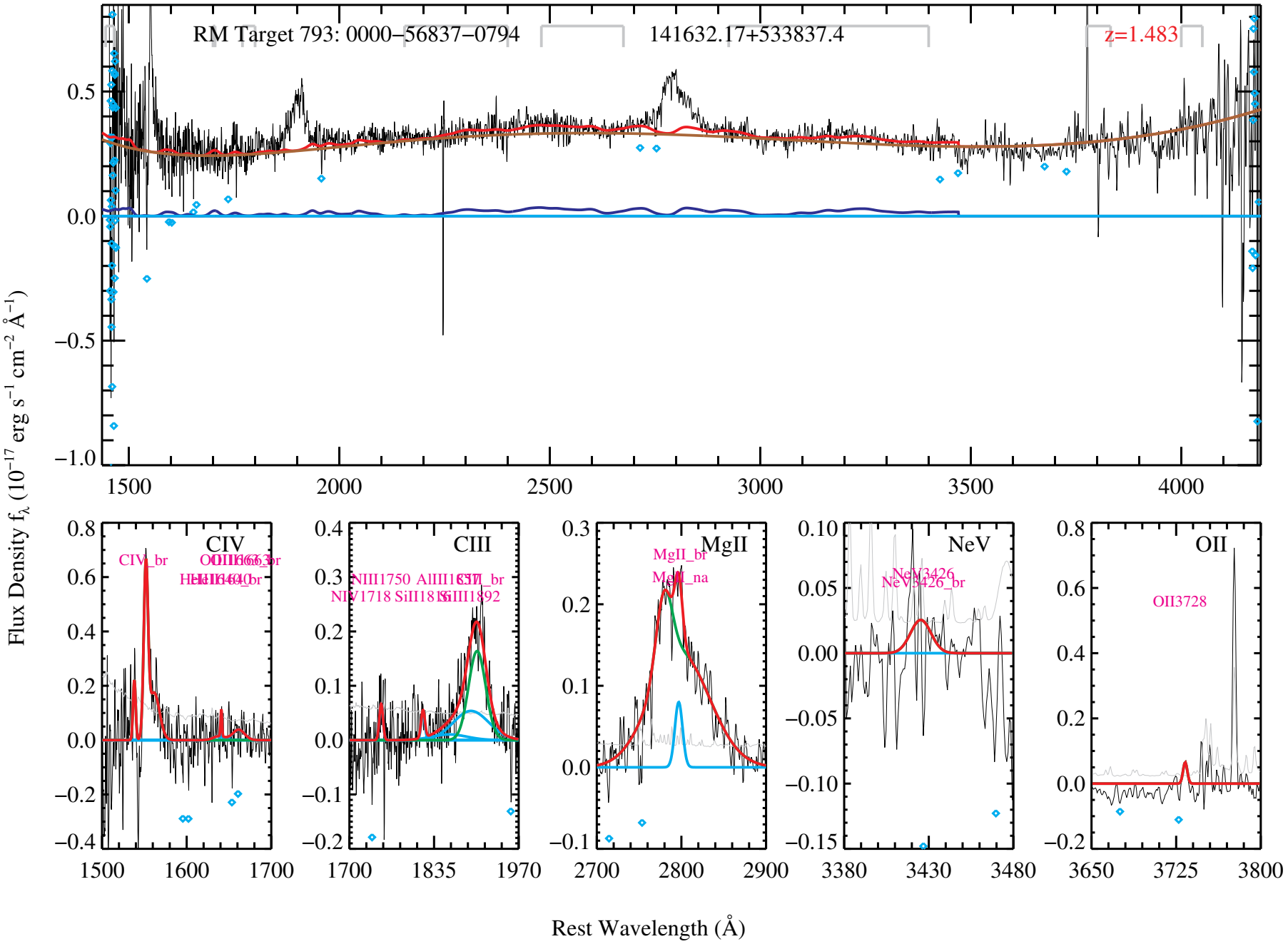


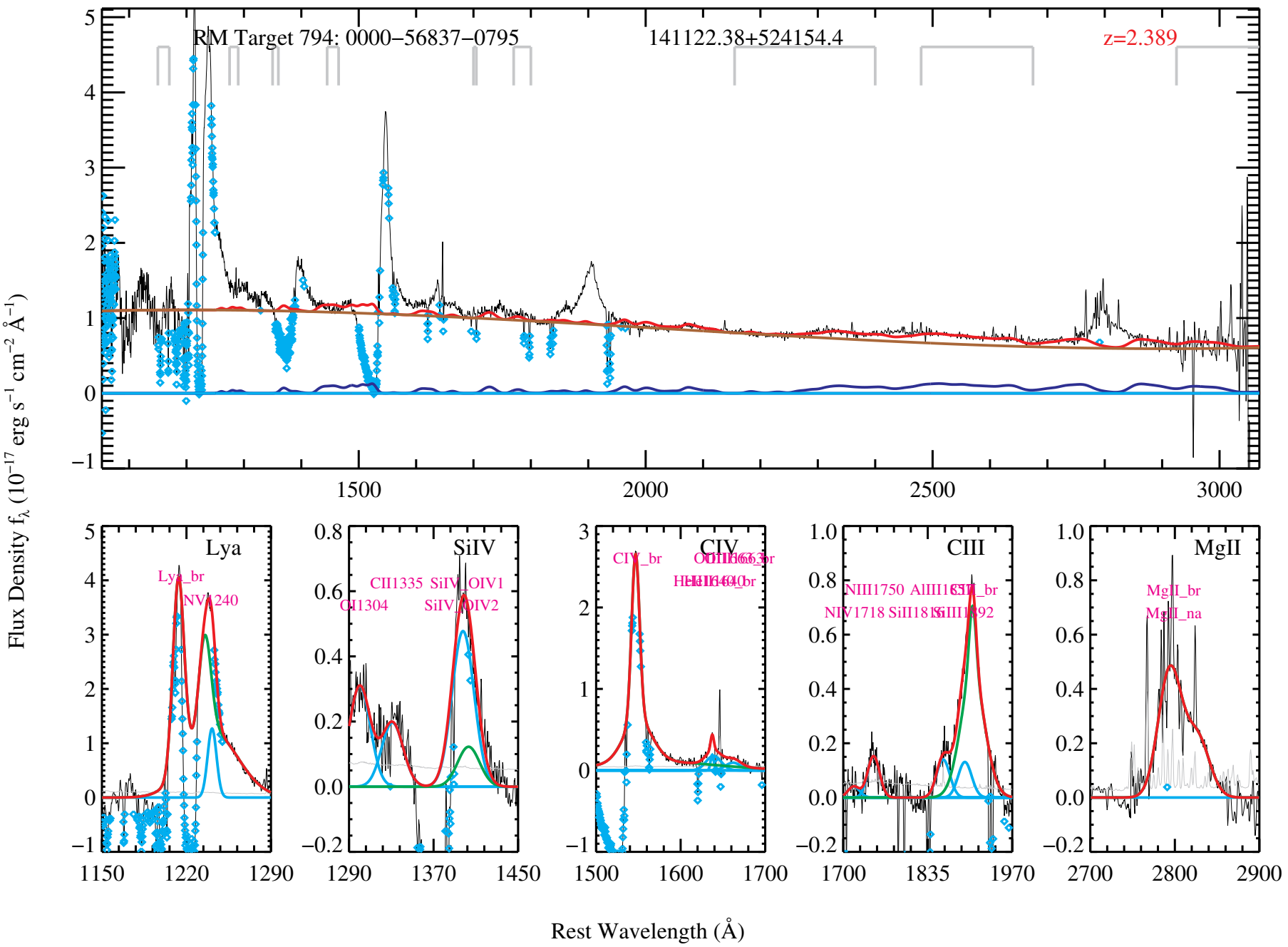
RM Target 789: 0000−56837−0790
141644.17+532556.1
z=0.425
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6732
Rest Wavelength (Å)

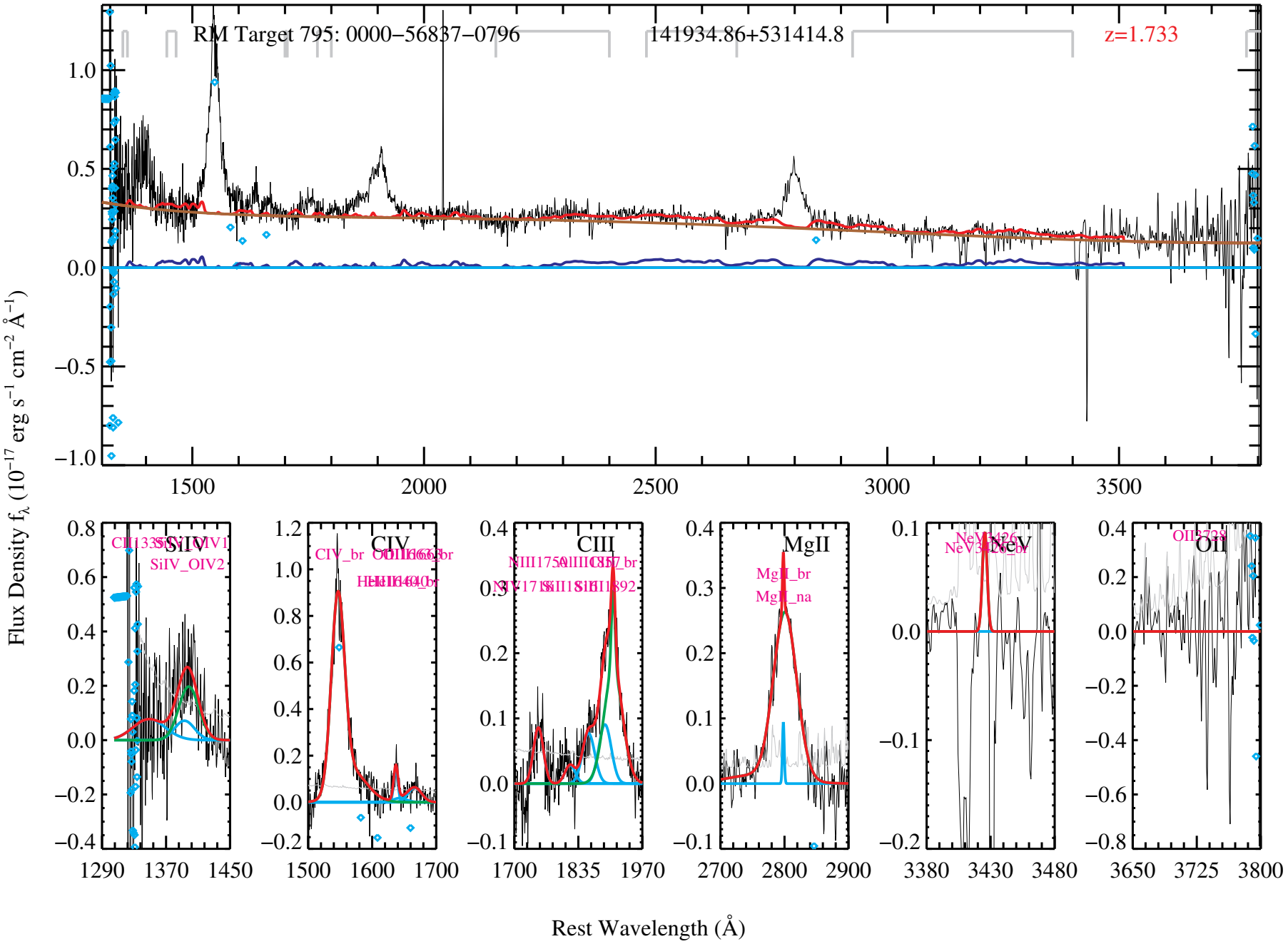

RM Target 790: 0000−56837−0791
141729.27+531826.5
z=0.237
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Halpha
SII6718
SII6732
Rest Wavelength (Å)

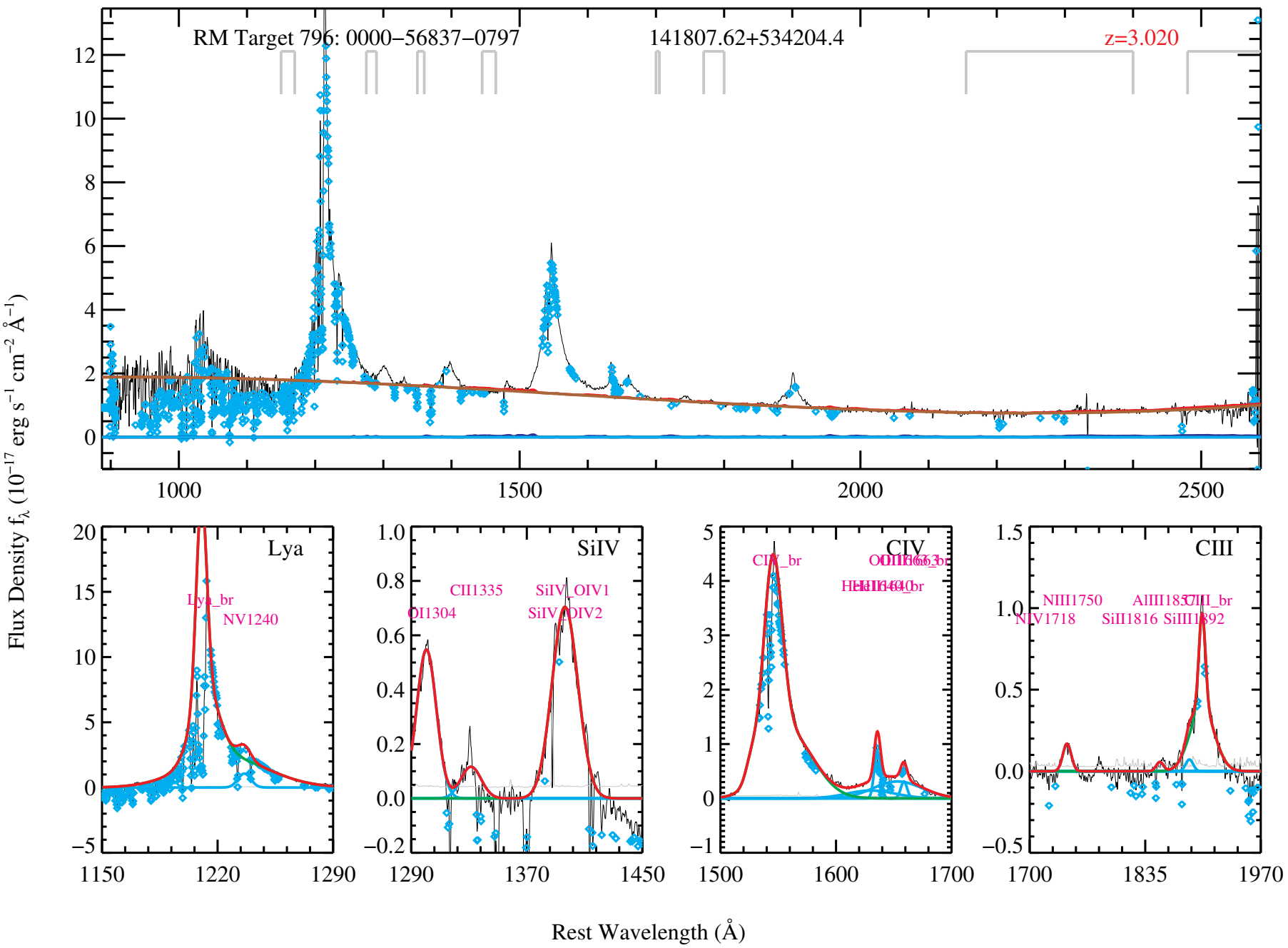

RM Target 791: 0000−56837−0792
141211.25+524637.8
z=1.355
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426_br
OII
OII3728

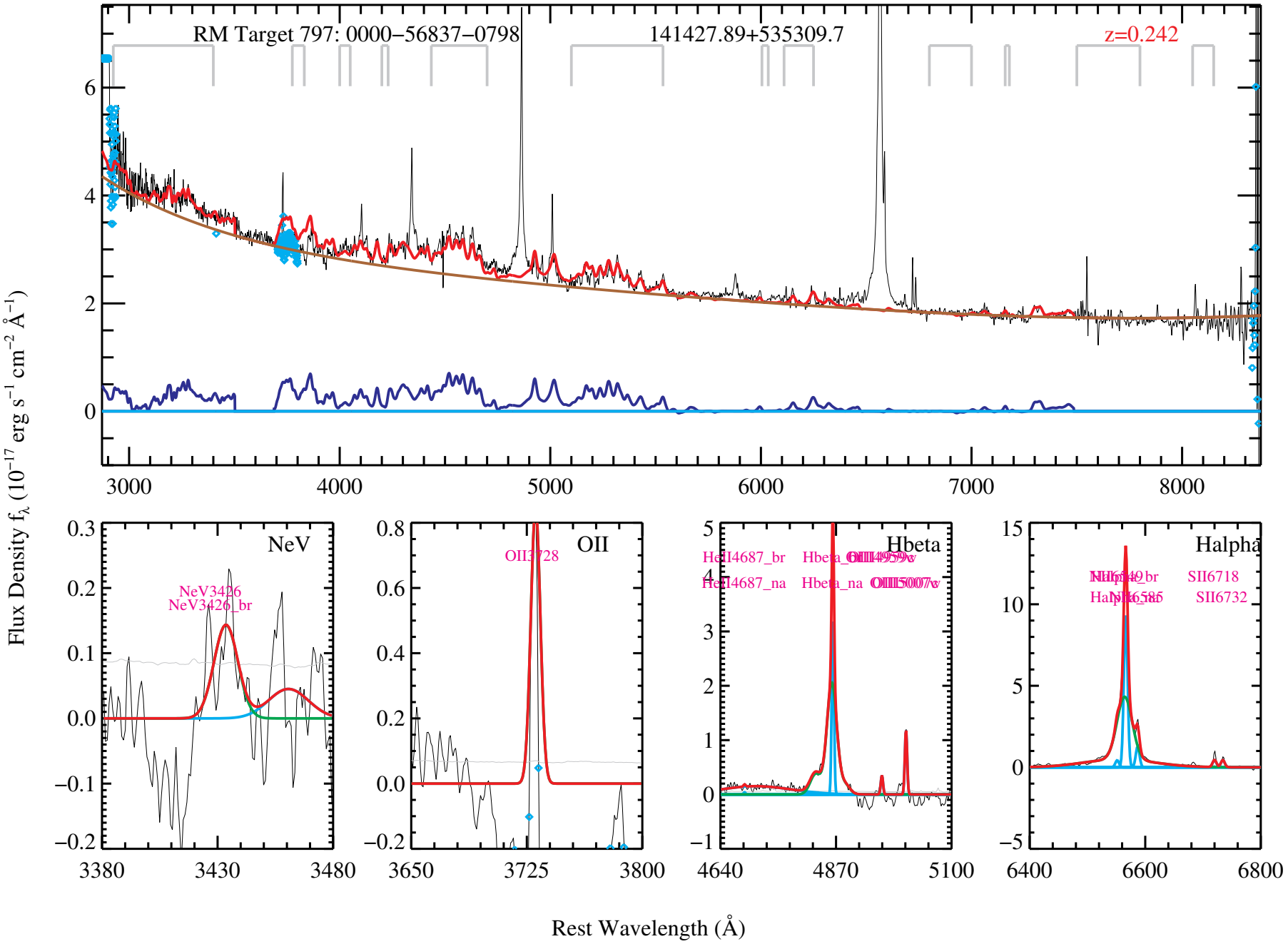

RM Target 792: 0000−56837−0793
141800.72+532035.9
z=0.526
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732

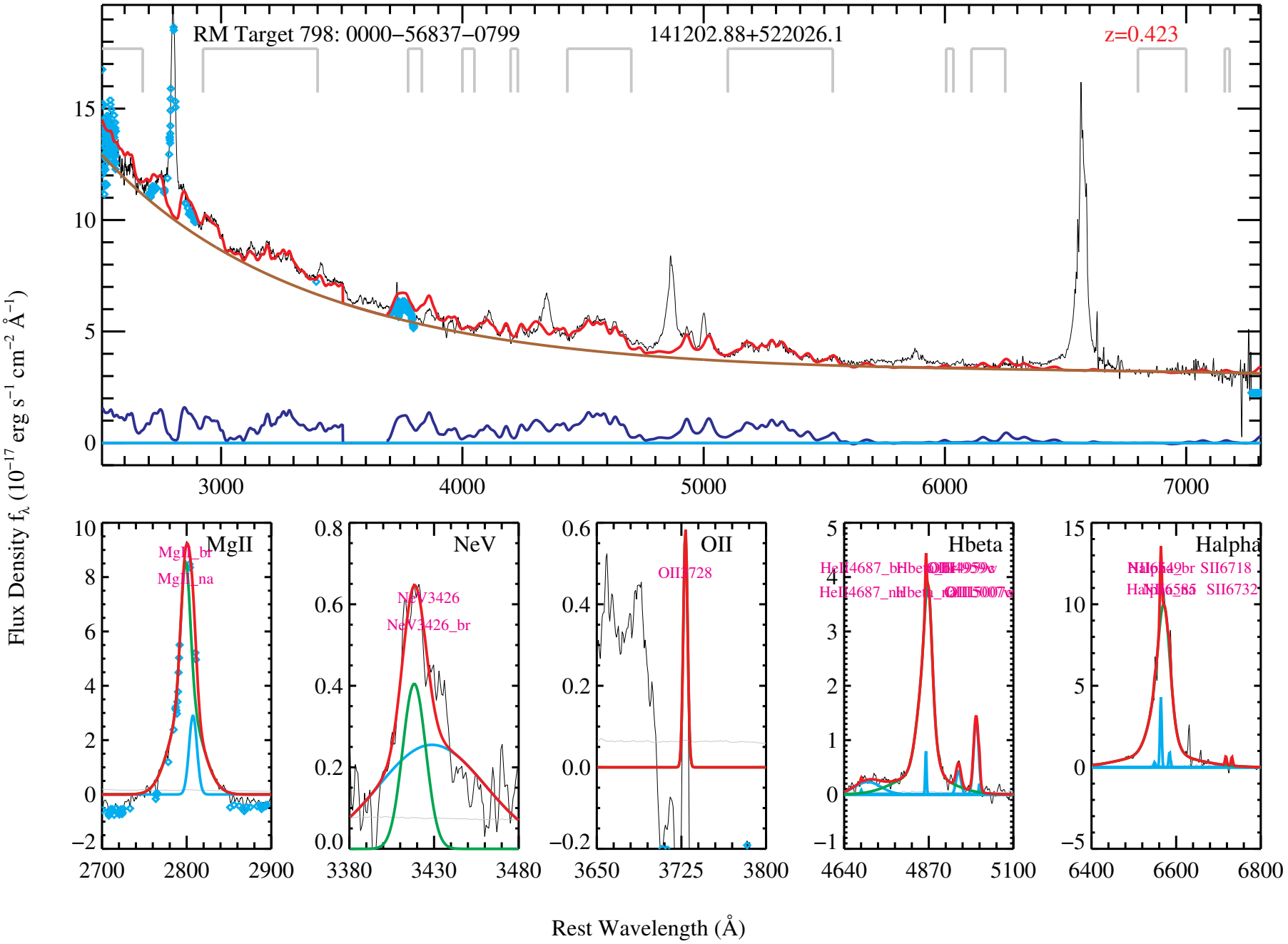

RM Target 793: 0000−56837−0794
141632.17+533837.4
z=1.483
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

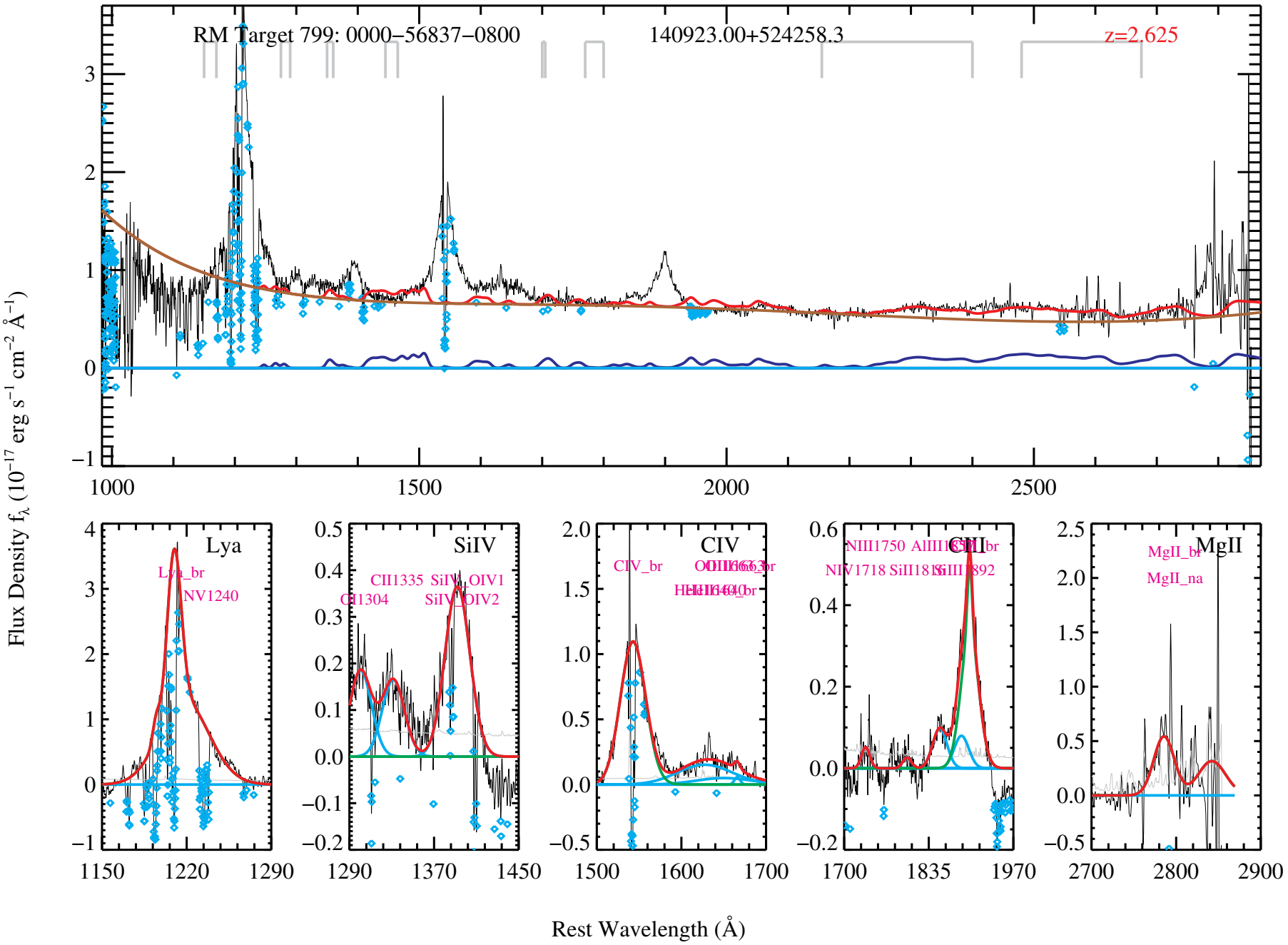

RM Target 794: 0000−56837−0795
141122.38+524154.4
z=2.389
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1814
MgII
MgII_br
MgII_na

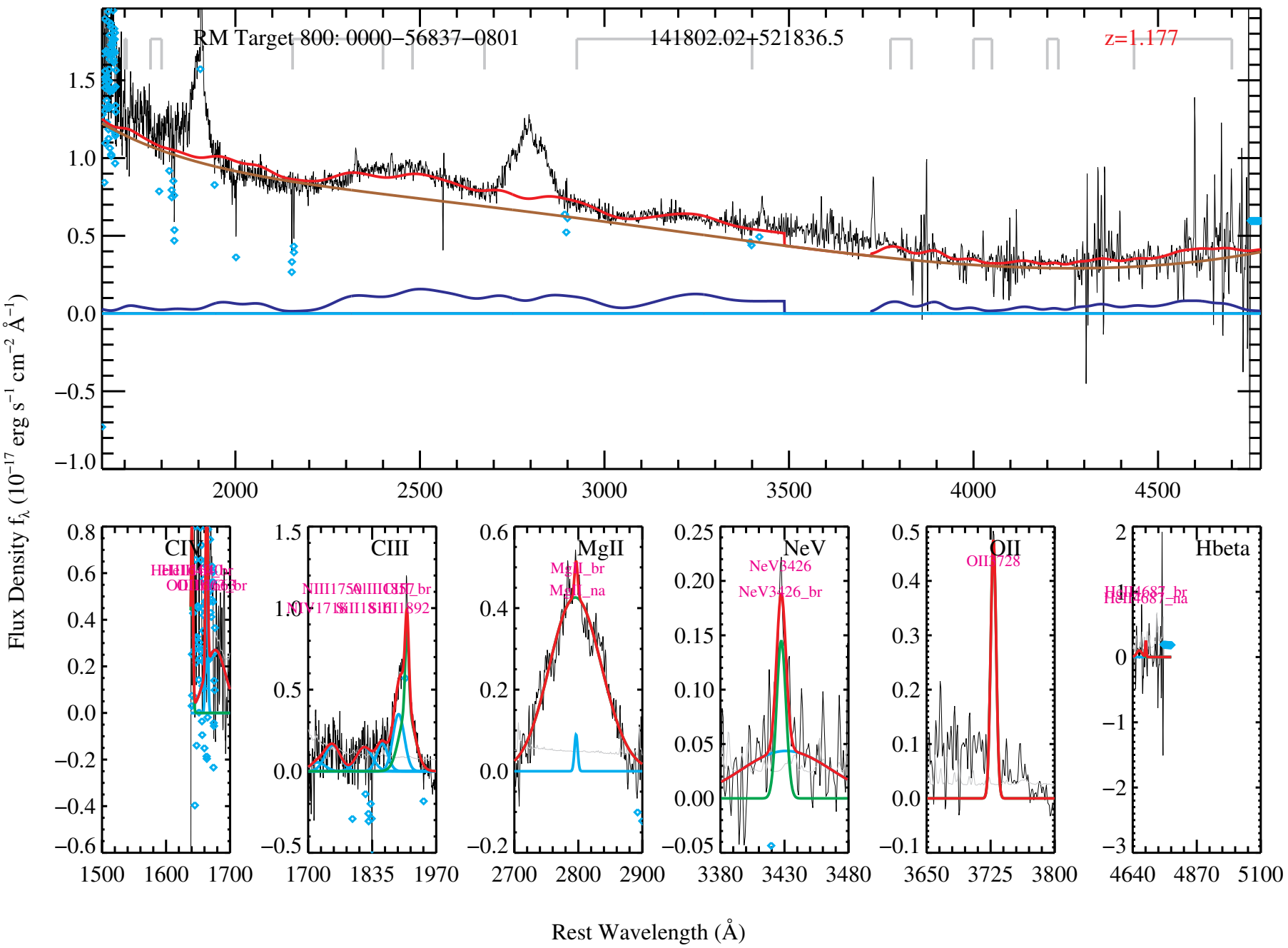

RM Target 795: 0000−56837−0796
141934.86+531414.8
z=1.733
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
OII

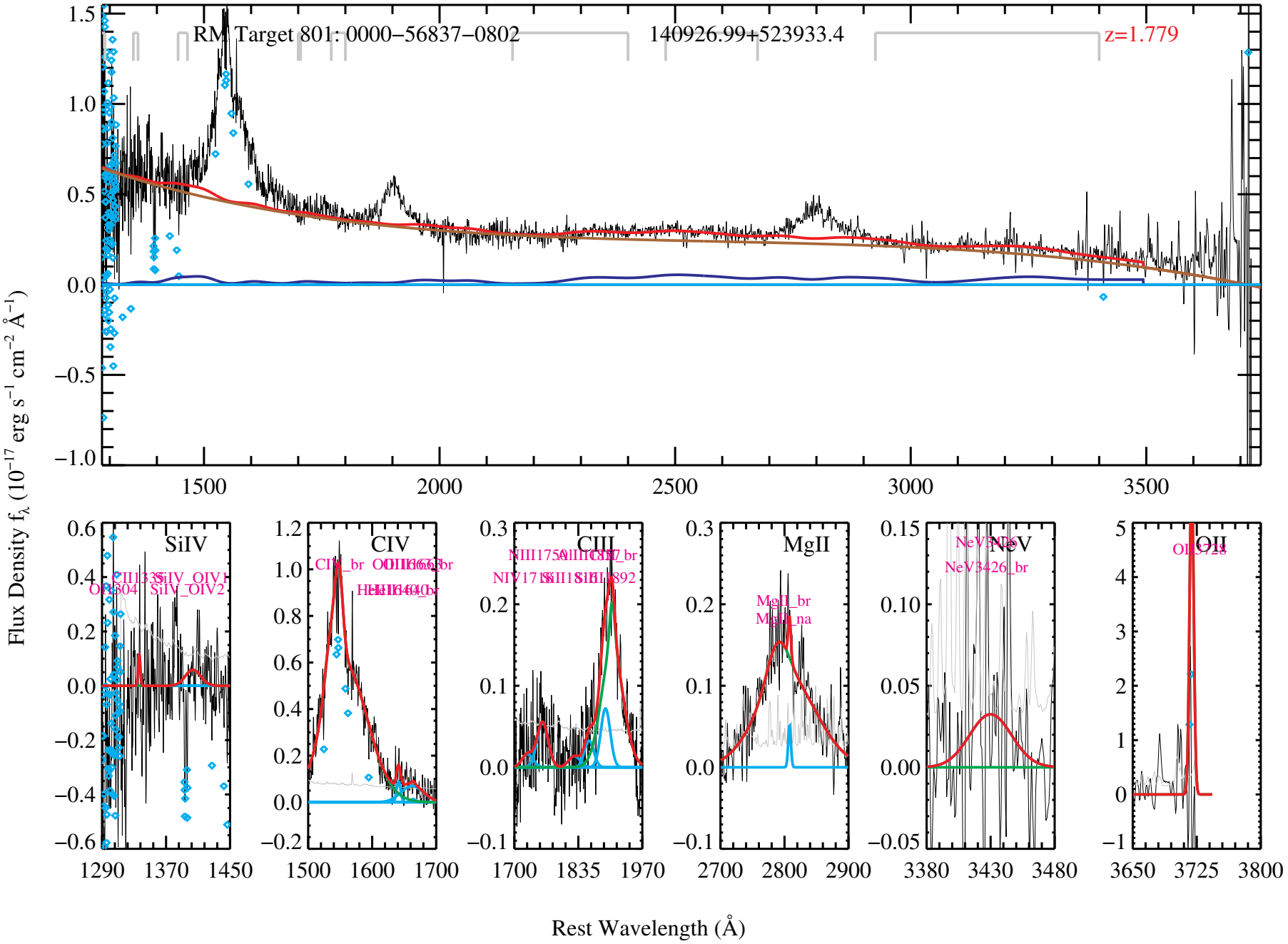

RM Target 796: 0000−56837−0797
141807.62+534204.4
z=3.020
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NIV1718
SiII1816
SiIII1892
Rest Wavelength (Å)


RM Target 797: 0000−56837−0798
141427.89+535309.7
z=0.242
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Halpha
SII6718
SII6732

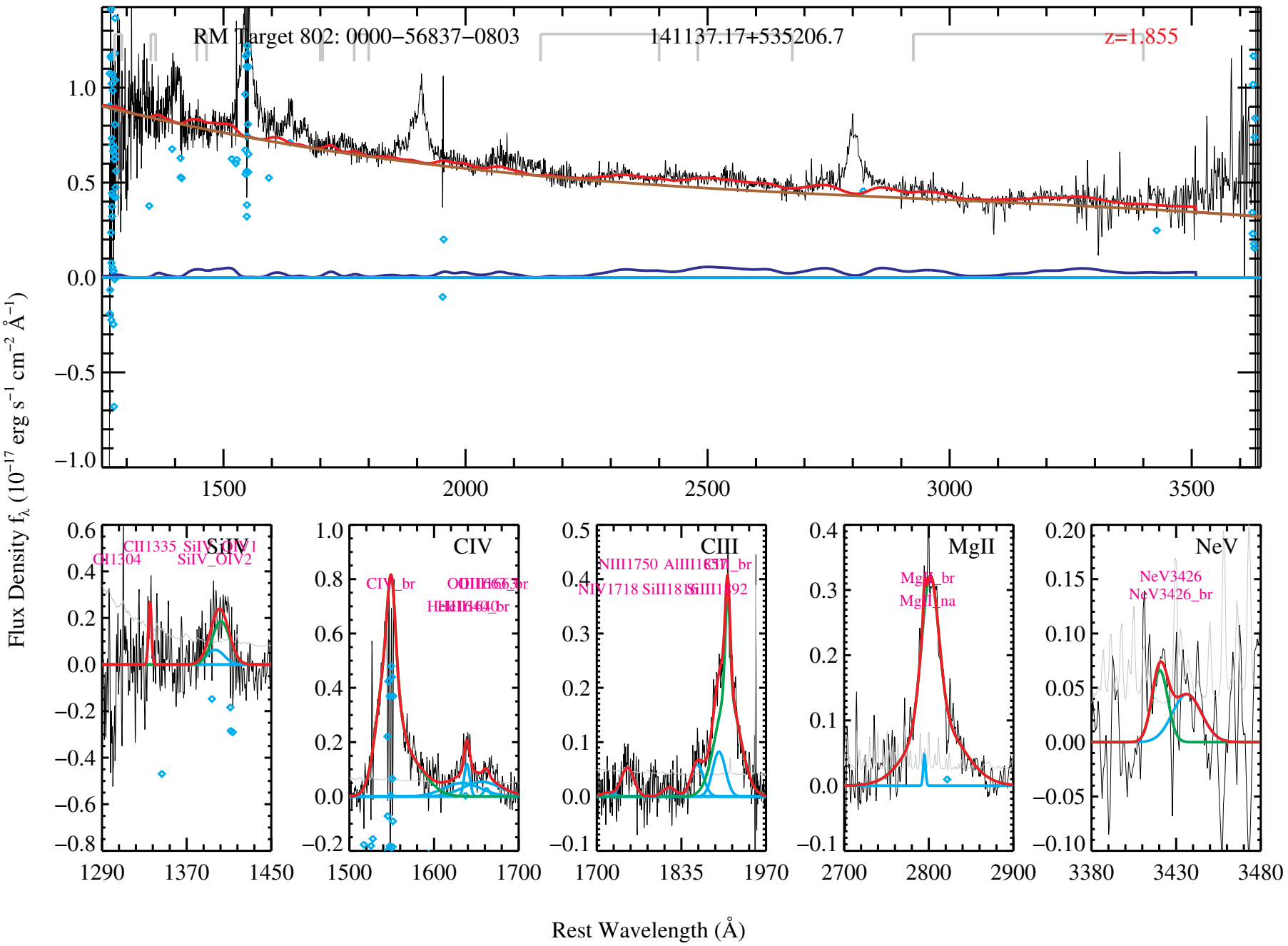

RM Target 798: 0000−56837−0799
141202.88+522026.1
z=0.423
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
NeV
OII
Hbeta
Halpha
Rest Wavelength (Å)

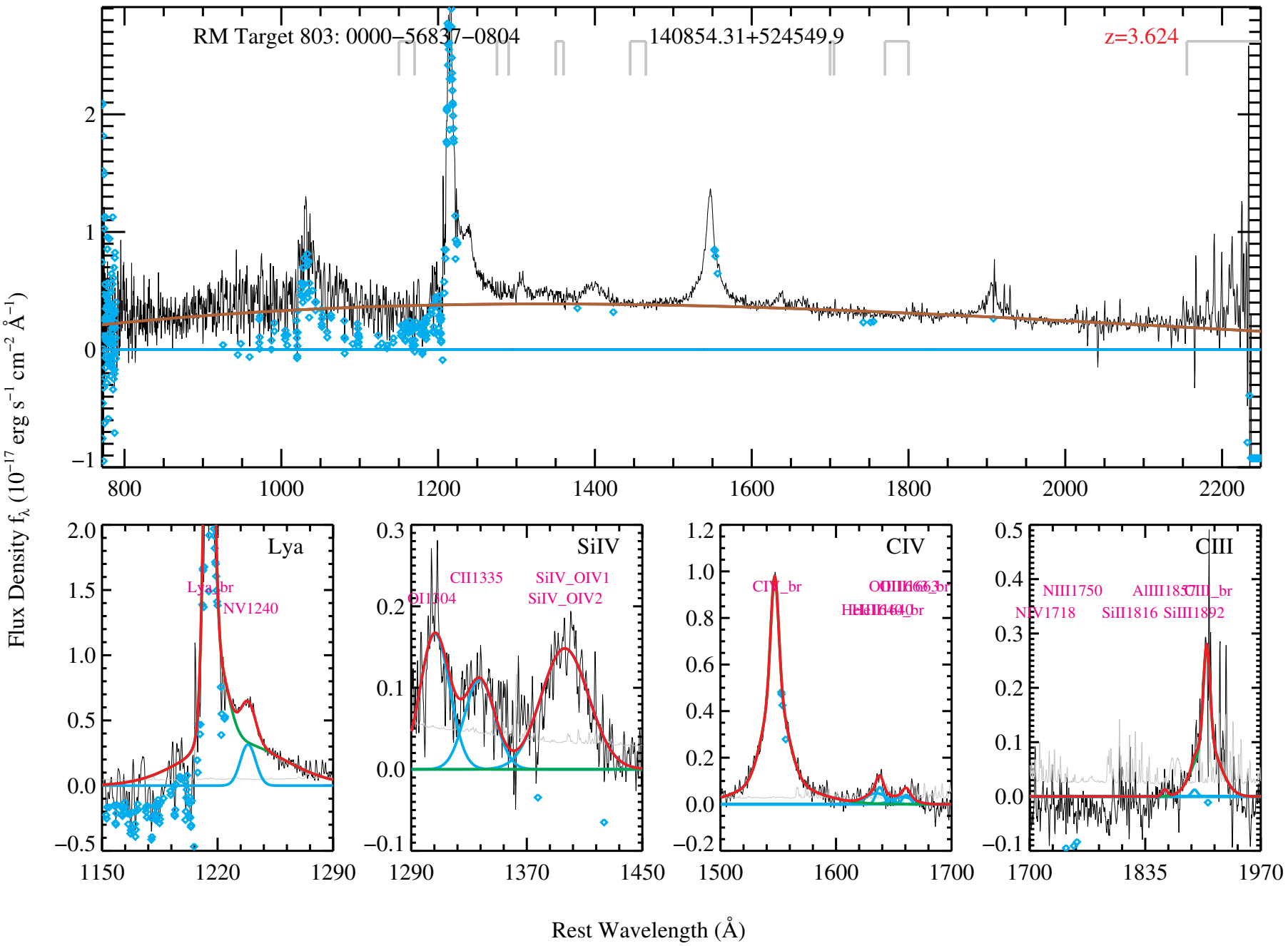

RM Target 799: 0000−56837−0800
140923.00+524258.3
z=2.625
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

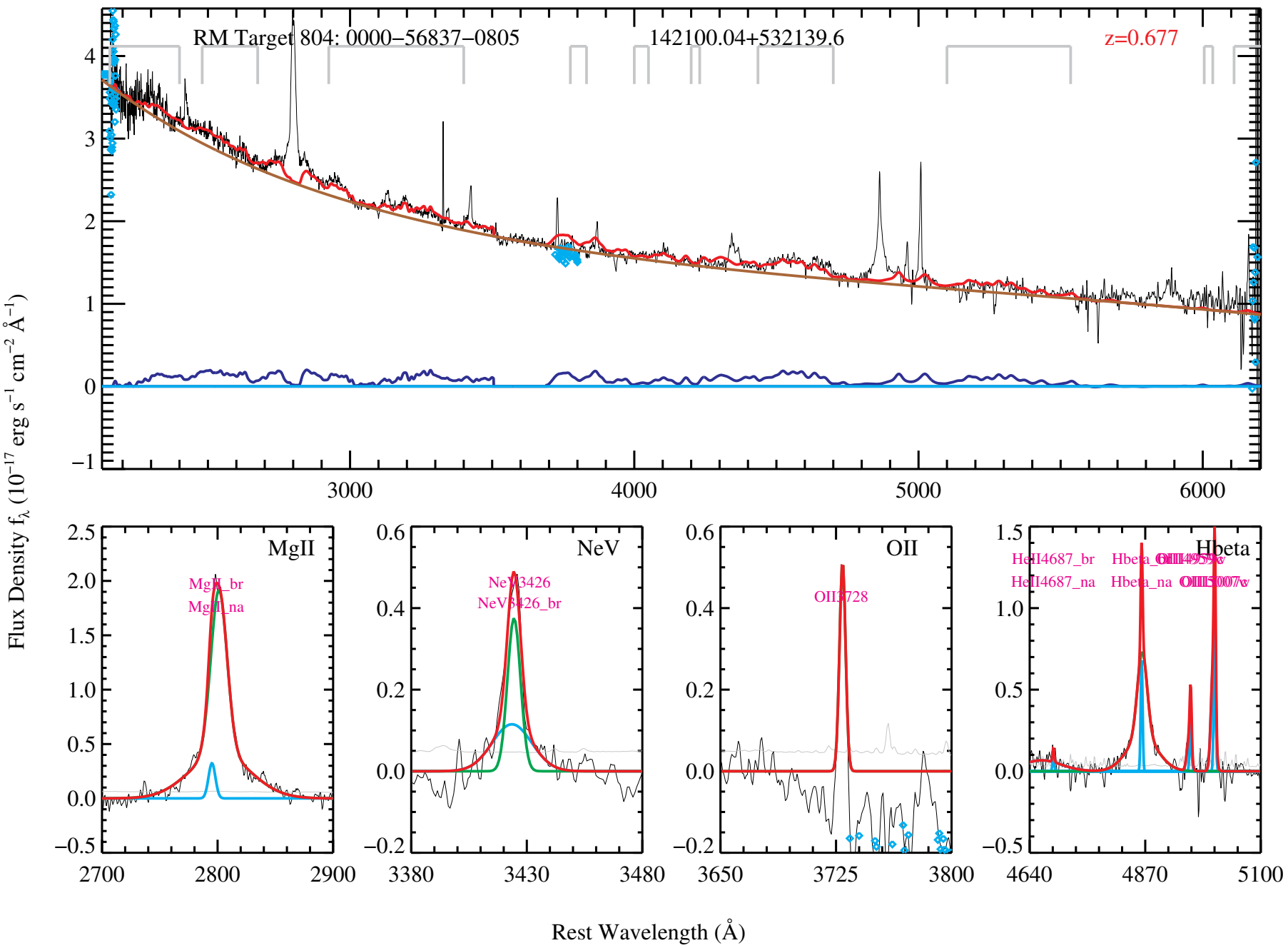

RM Target 800: 0000−56837−0801
141802.02+521836.5
z=1.177
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na

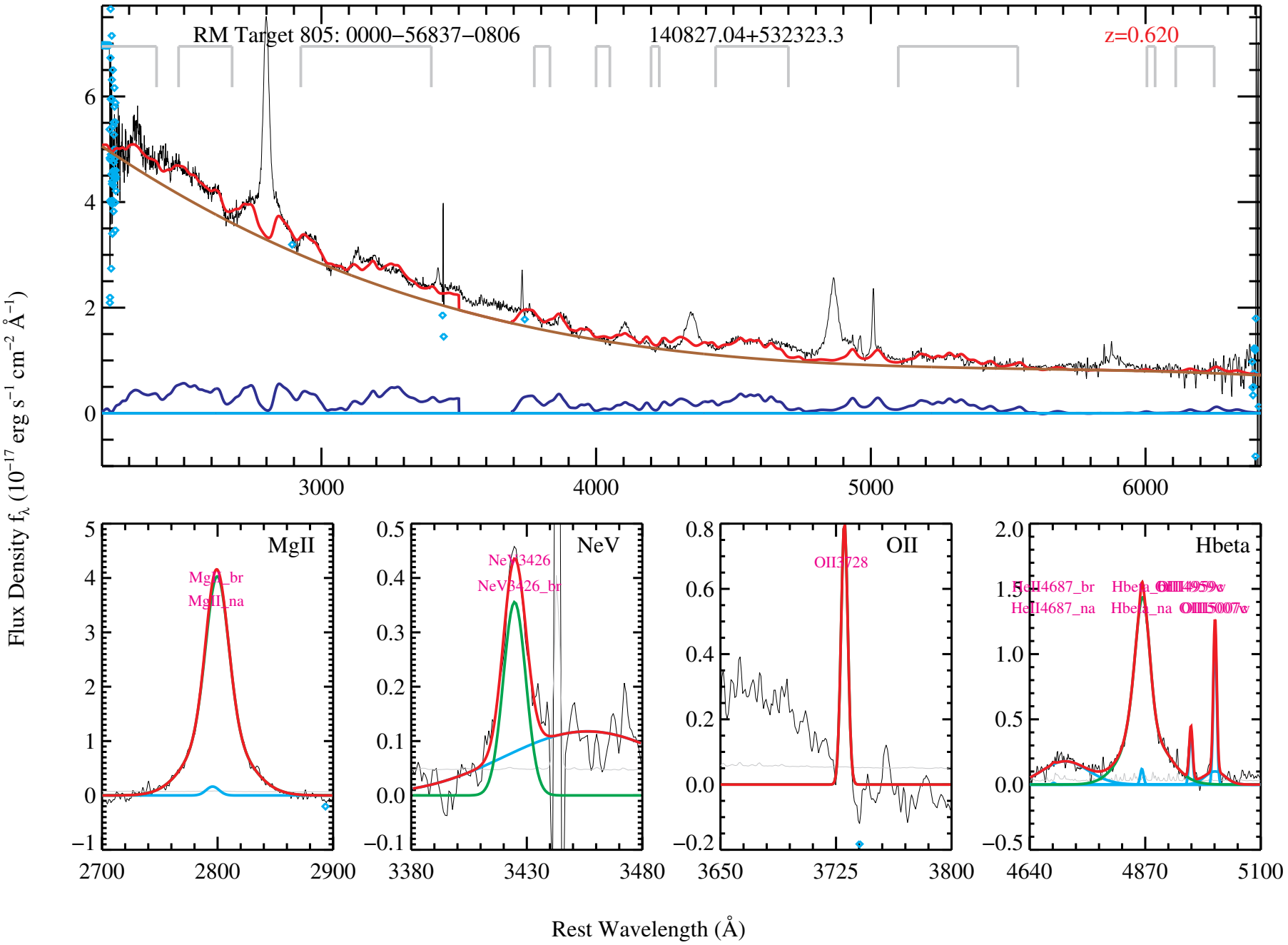


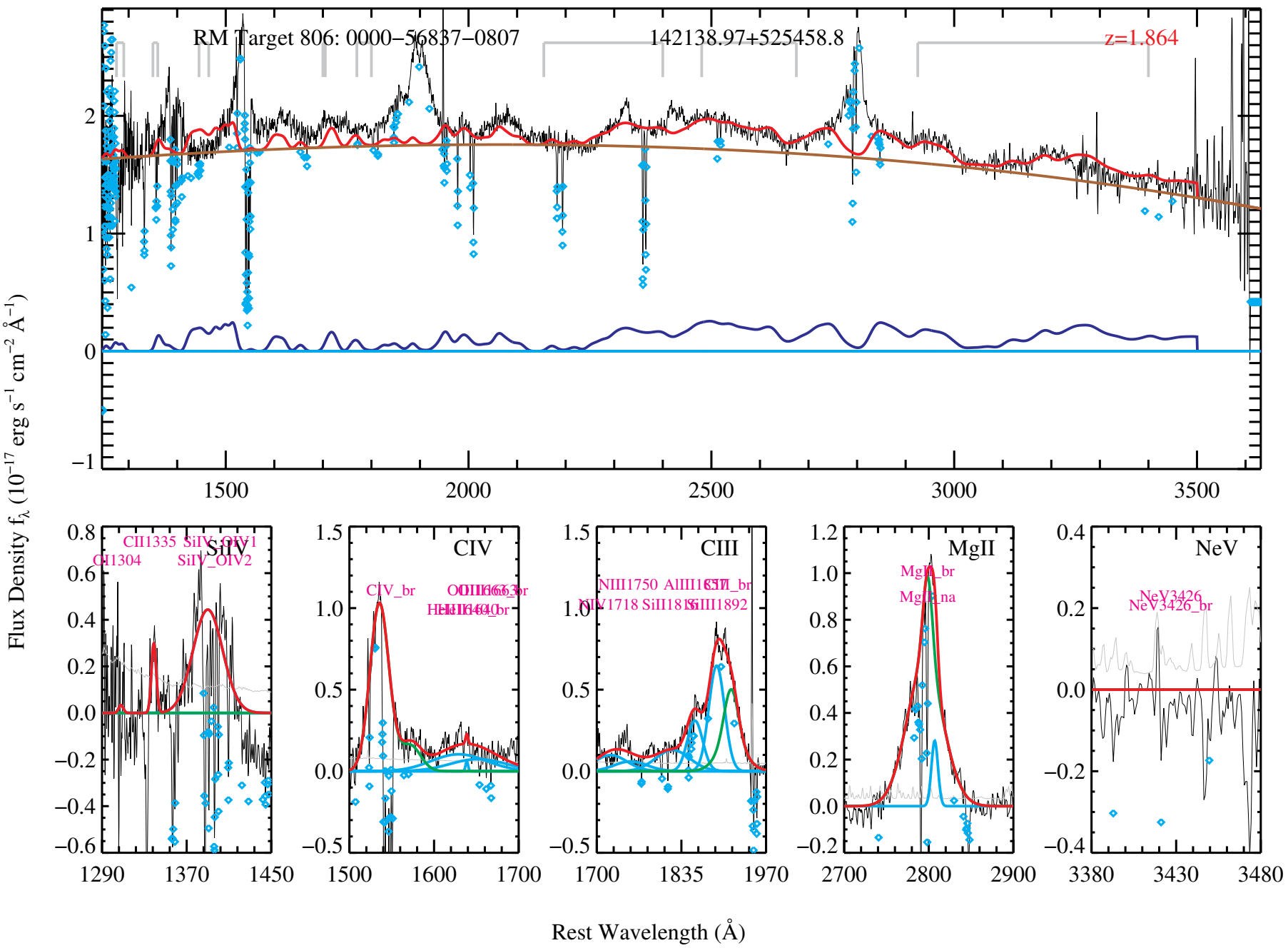
RM Target 801: 0000−56837−0802
140926.99+523933.4
z=1.779
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
Rest Wavelength (Å)

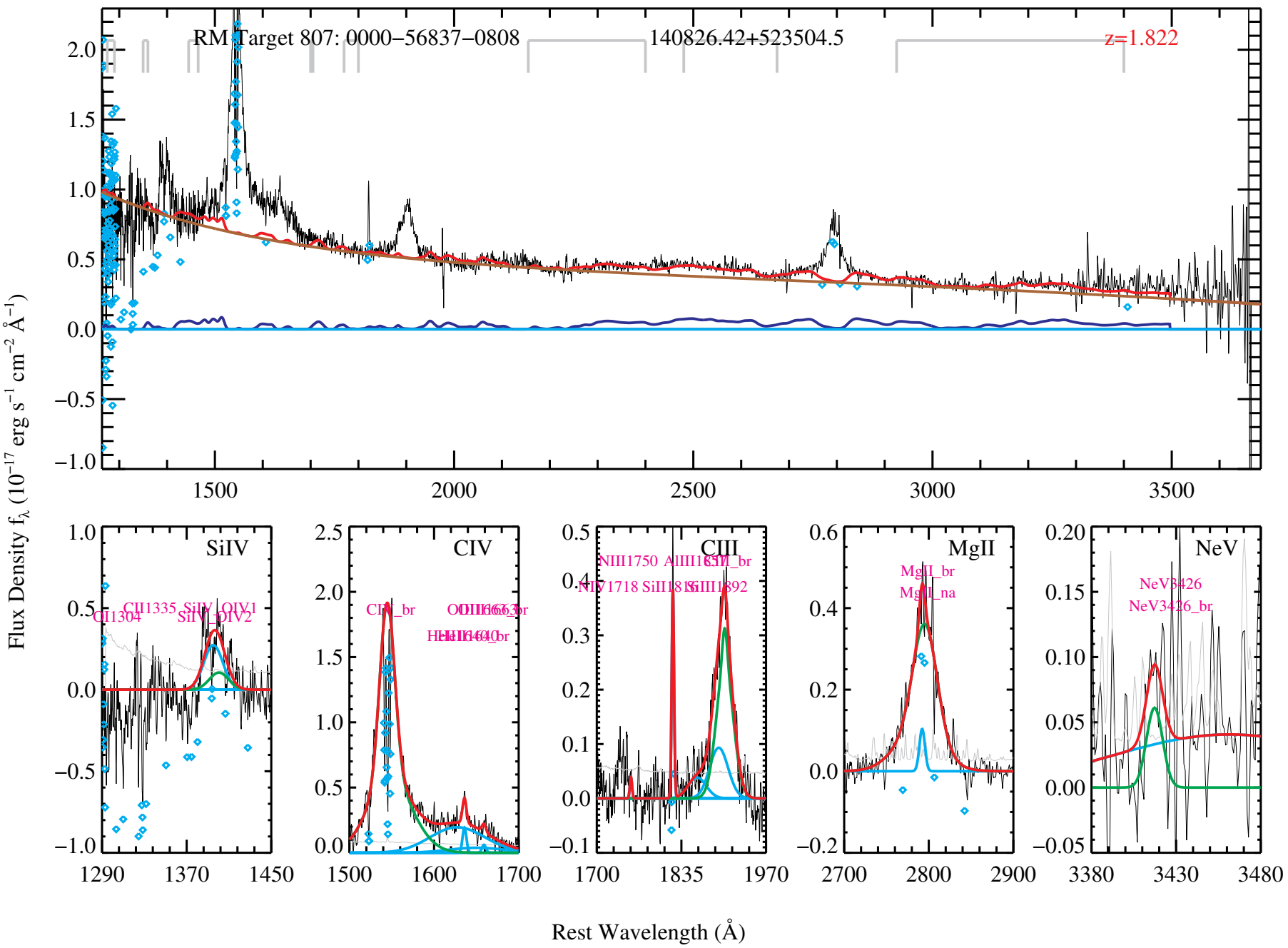

RM Target 802: 0000−56837−0803
141137.17+535206.7
z=1.855
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

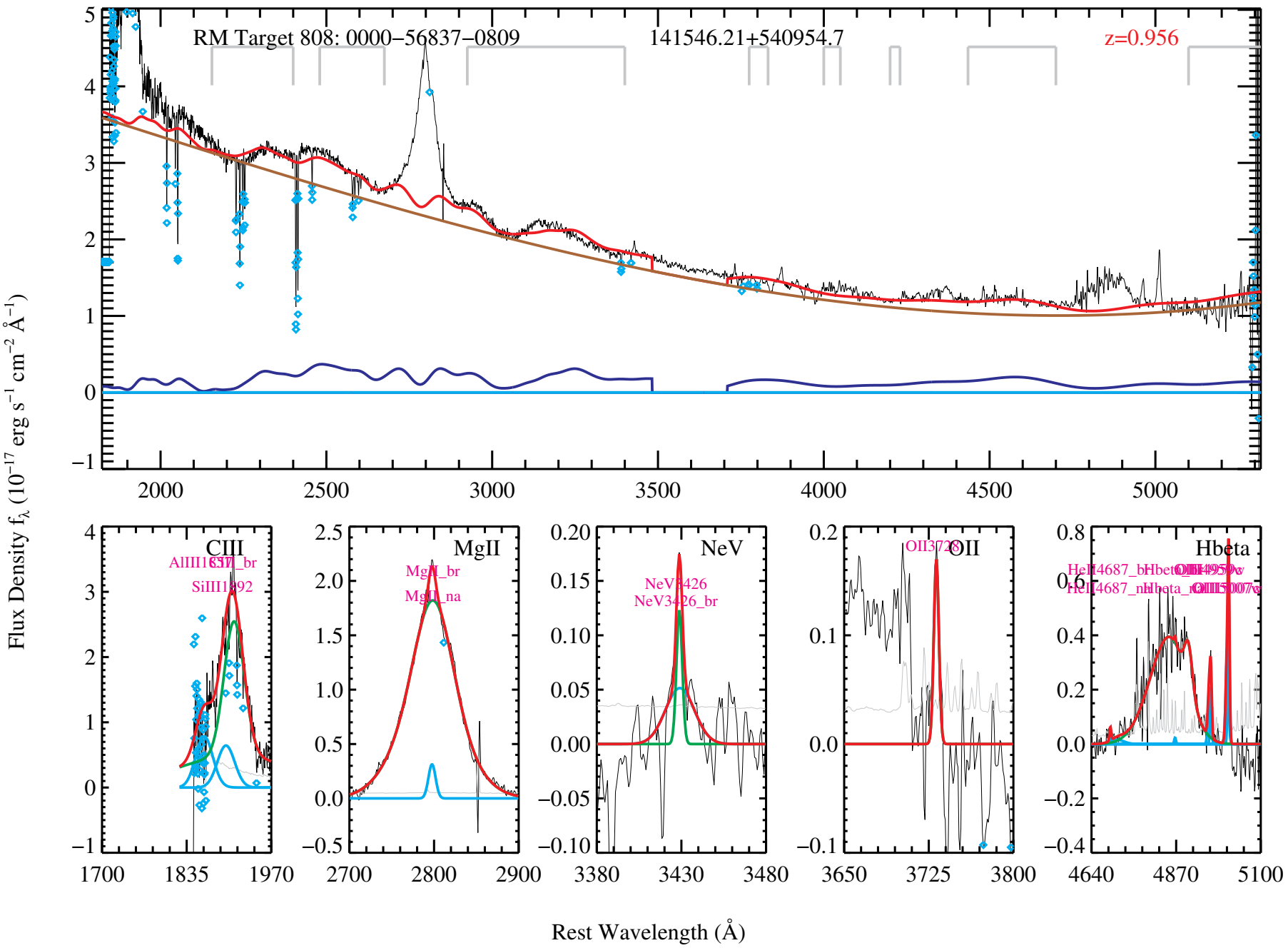

RM Target 803: 0000−56837−0804
140854.31+524549.9
z=3.624
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
SiIV_OIV2
OI1304
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
NEV1718
SiII1816
SiIII1892
Rest Wavelength (Å)

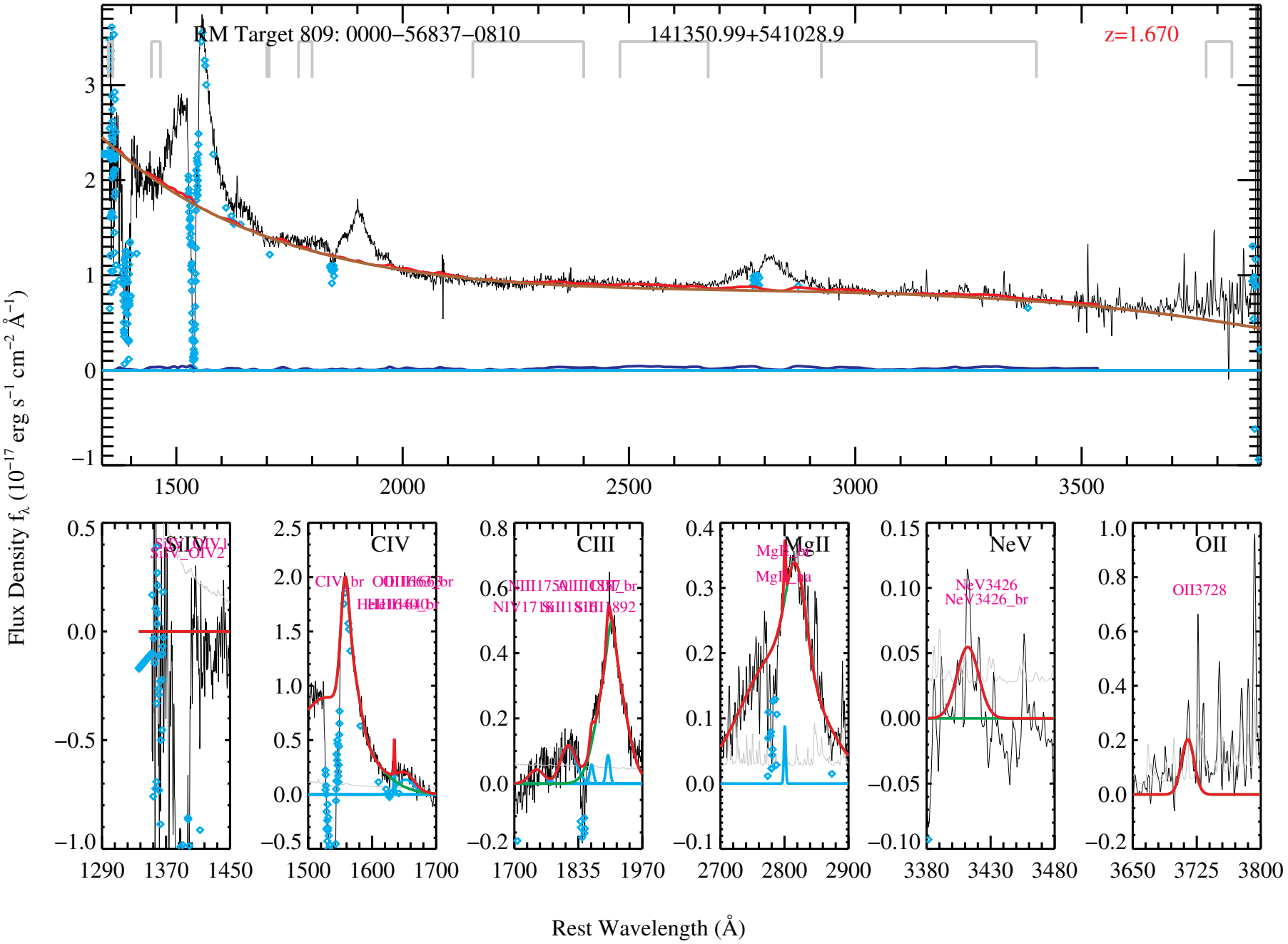

RM Target 804: 0000−56837−0805
142100.04+532139.6
z=0.677
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

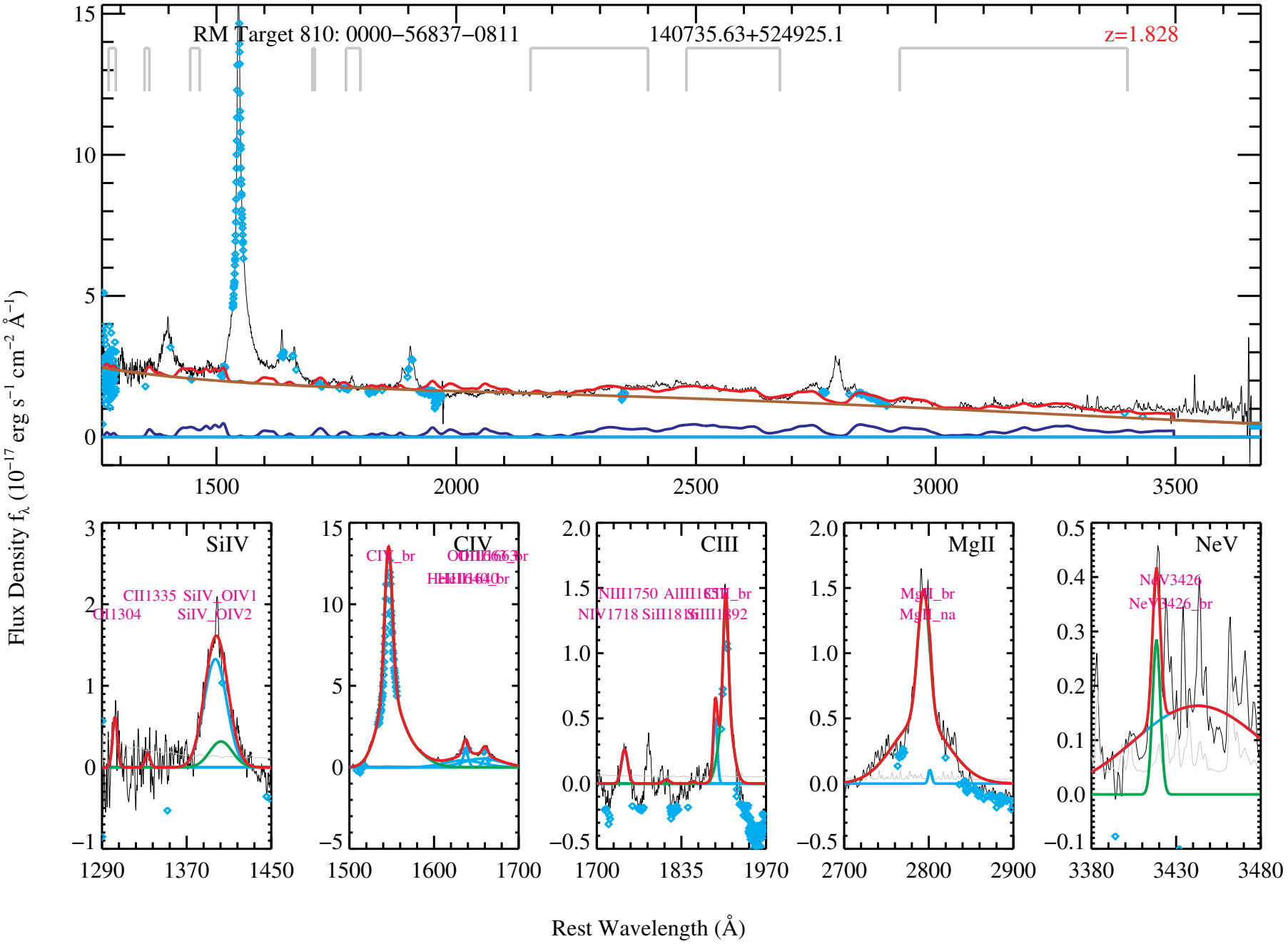

RM Target 805: 0000−56837−0806
140827.04+532323.3
z=0.620
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

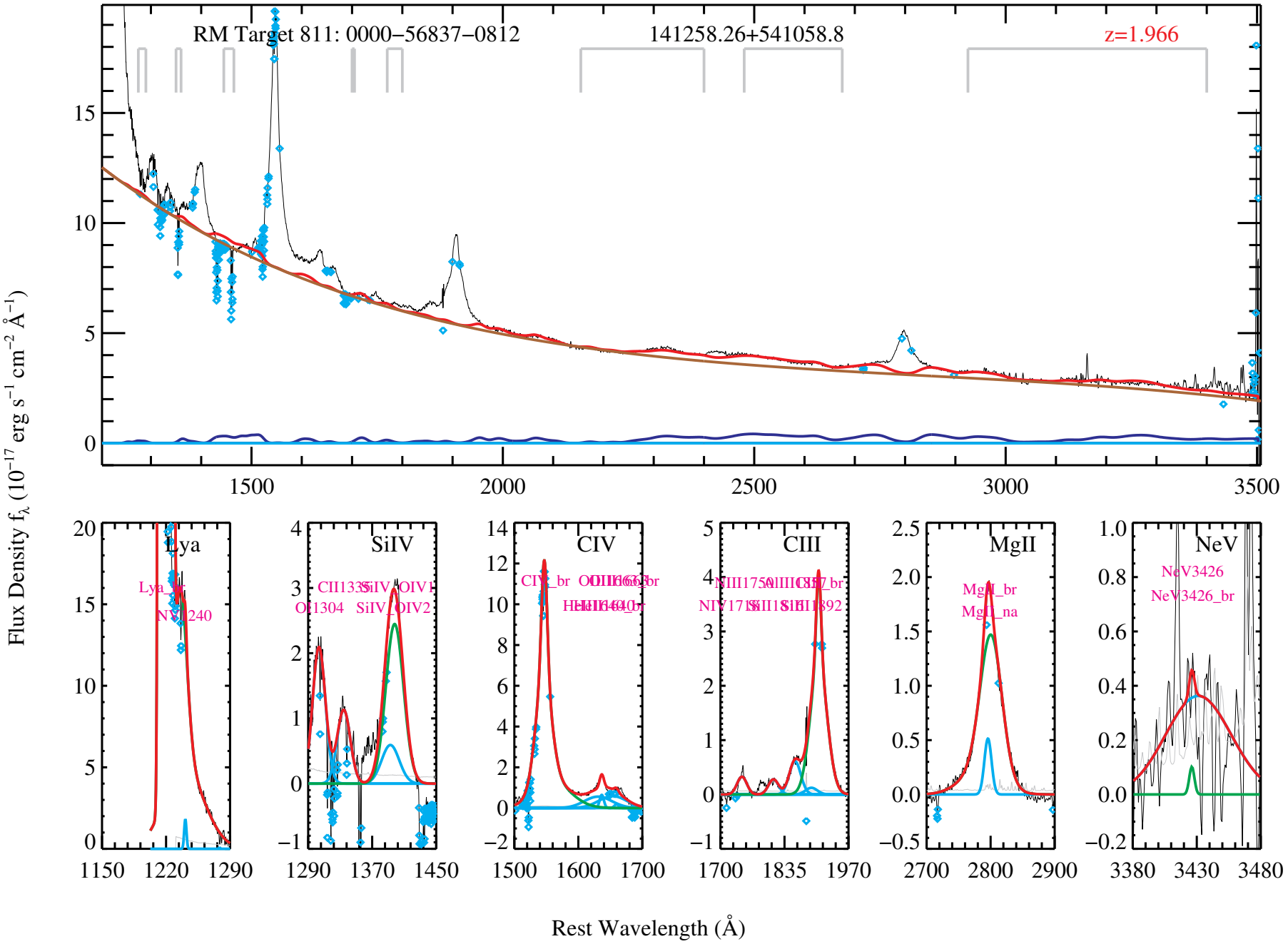

RM Target 806: 0000−56837−0807
142138.97+525458.8
z=1.864
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CII1335 SiIV_OIV1
CII1304 SiIV_OIV2
CIV
CIV_br
CIII
NIII1750 AlIII1857_br
SiII1718 SiII1816 SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

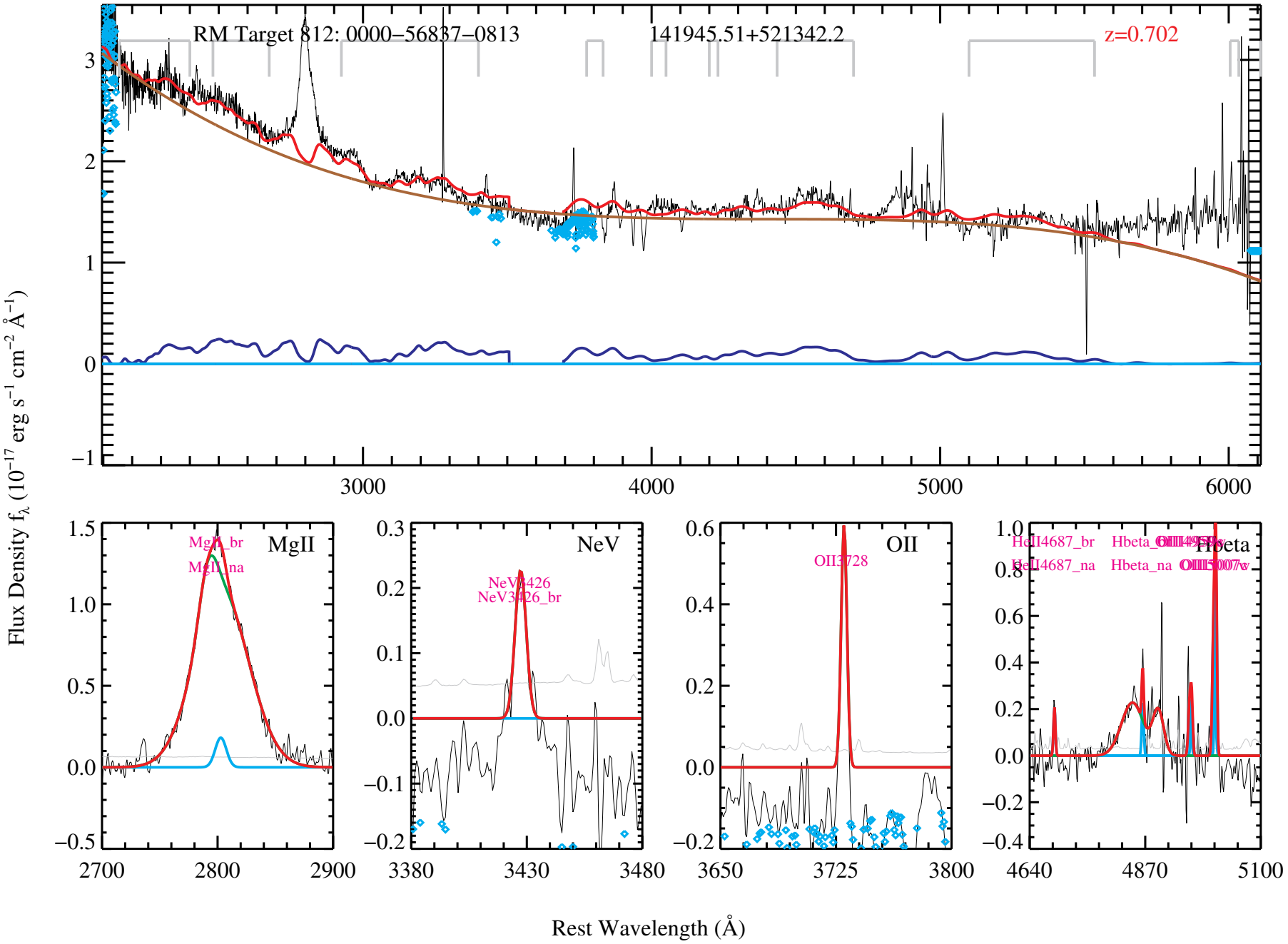

RM Target 807: 0000−56837−0808
140826.42+523504.5
z=1.822
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
MgII_br
MgII_na
NeV3426
NeV3426_br
Rest Wavelength (Å)

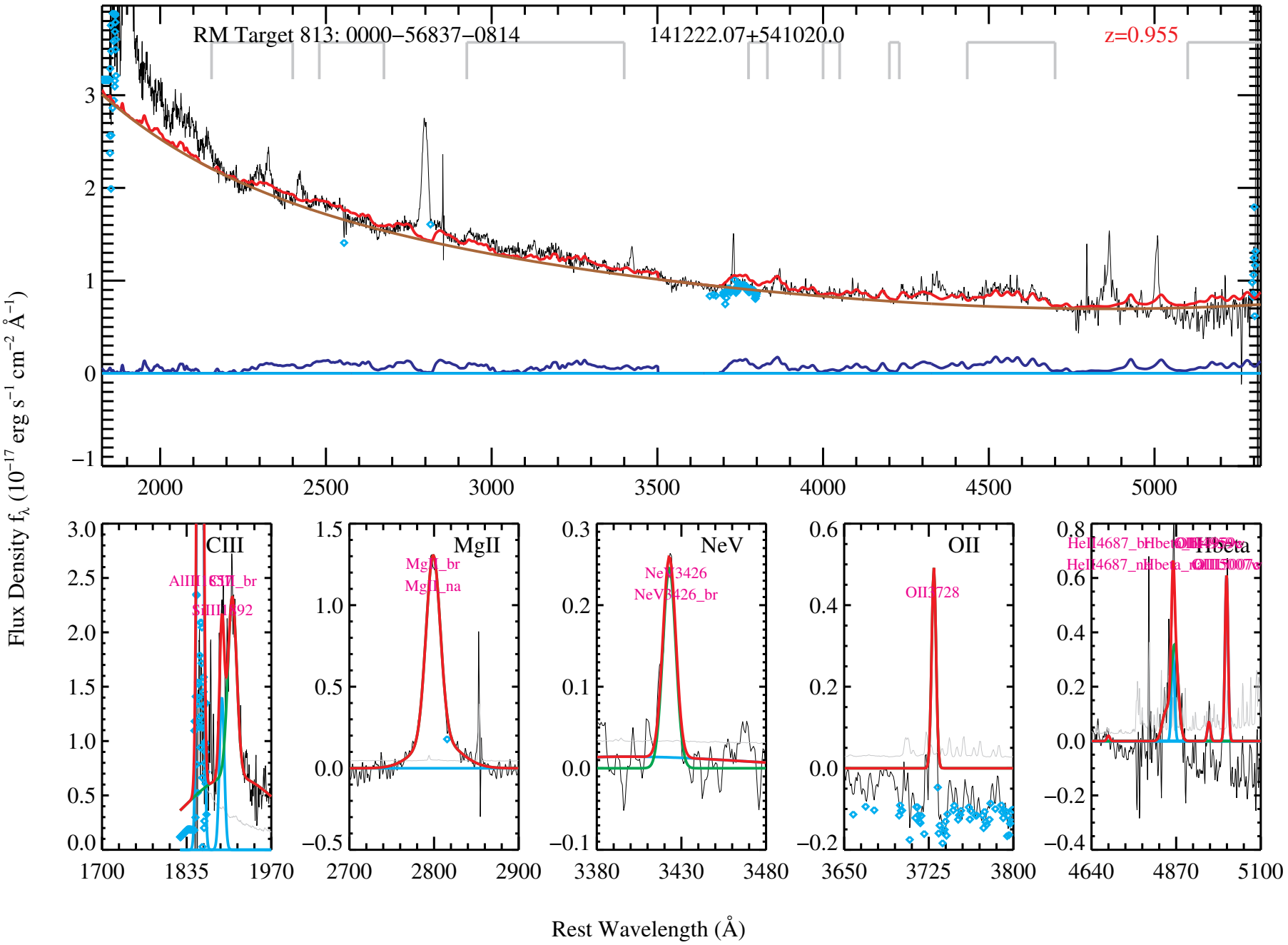

RM Target 808: 0000−56837−0809
141546.21+540954.7
z=0.956
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIII
AlIII1857_br
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

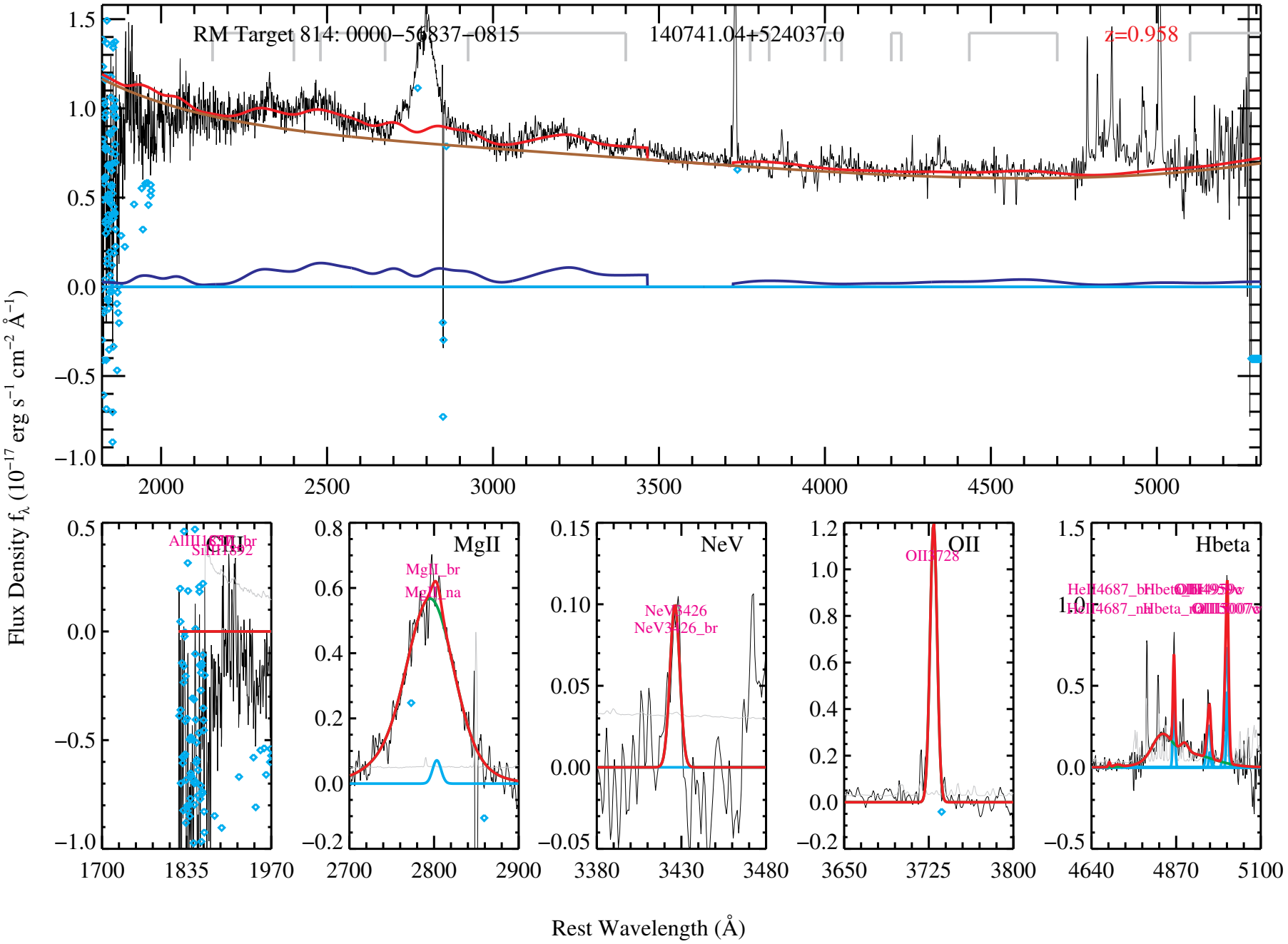

RM Target 809: 0000−56837−0810
141350.99+541028.9
z=1.670
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

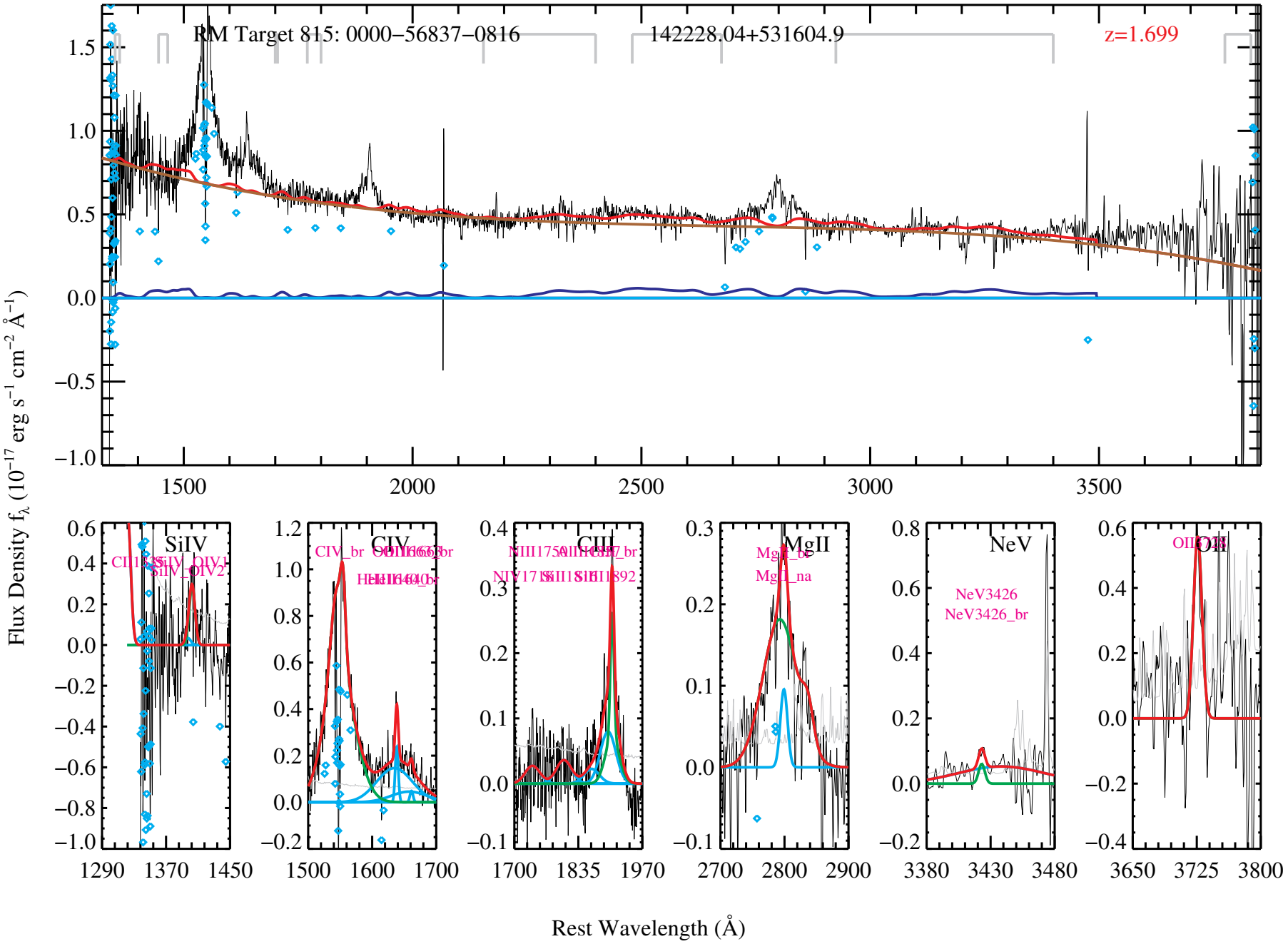

RM Target 810: 0000−56837−0811
140735.63+524925.1
z=1.828
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

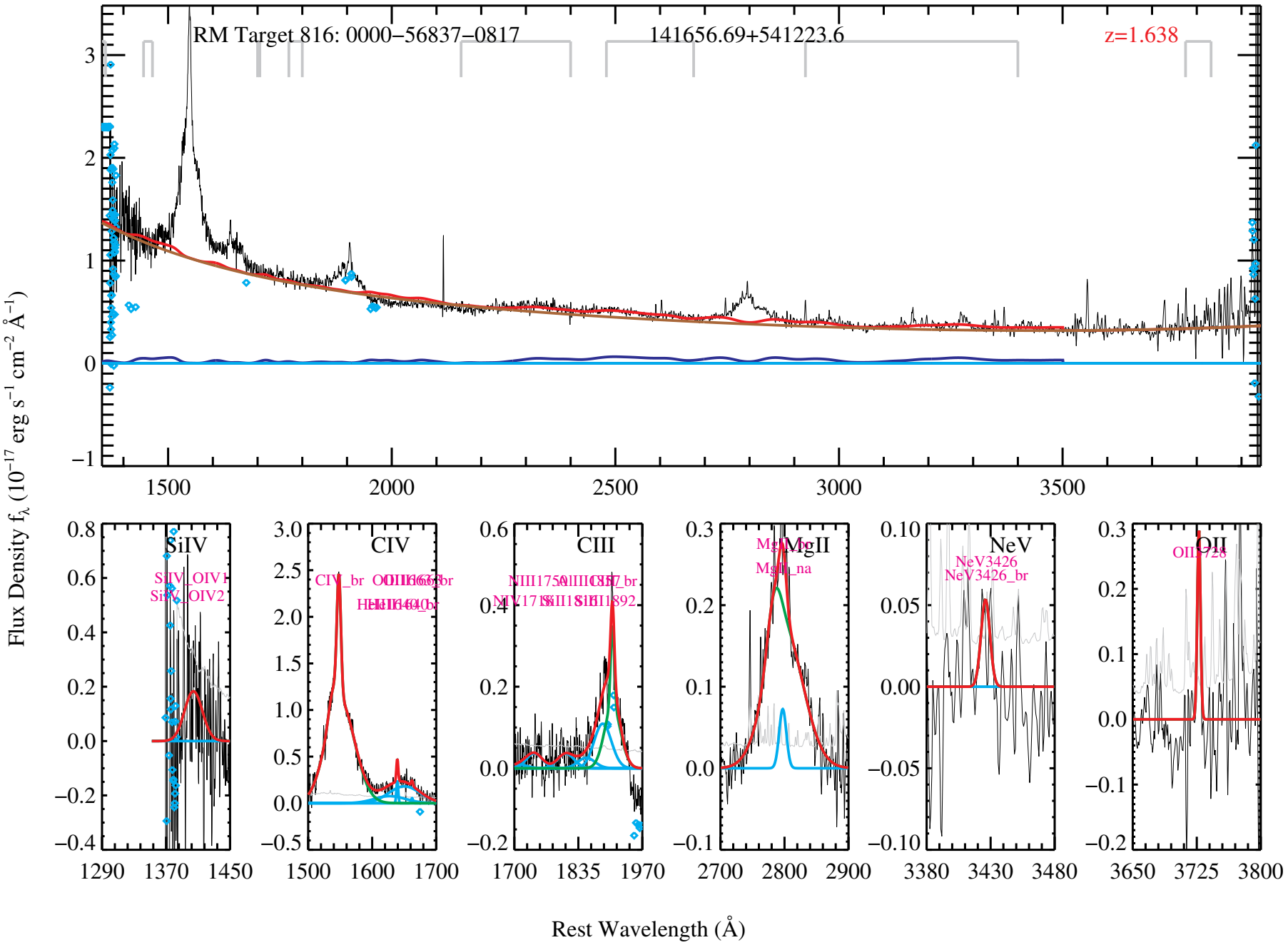

RM Target 811: 0000−56837−0812
141258.26+541058.8
z=1.966
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

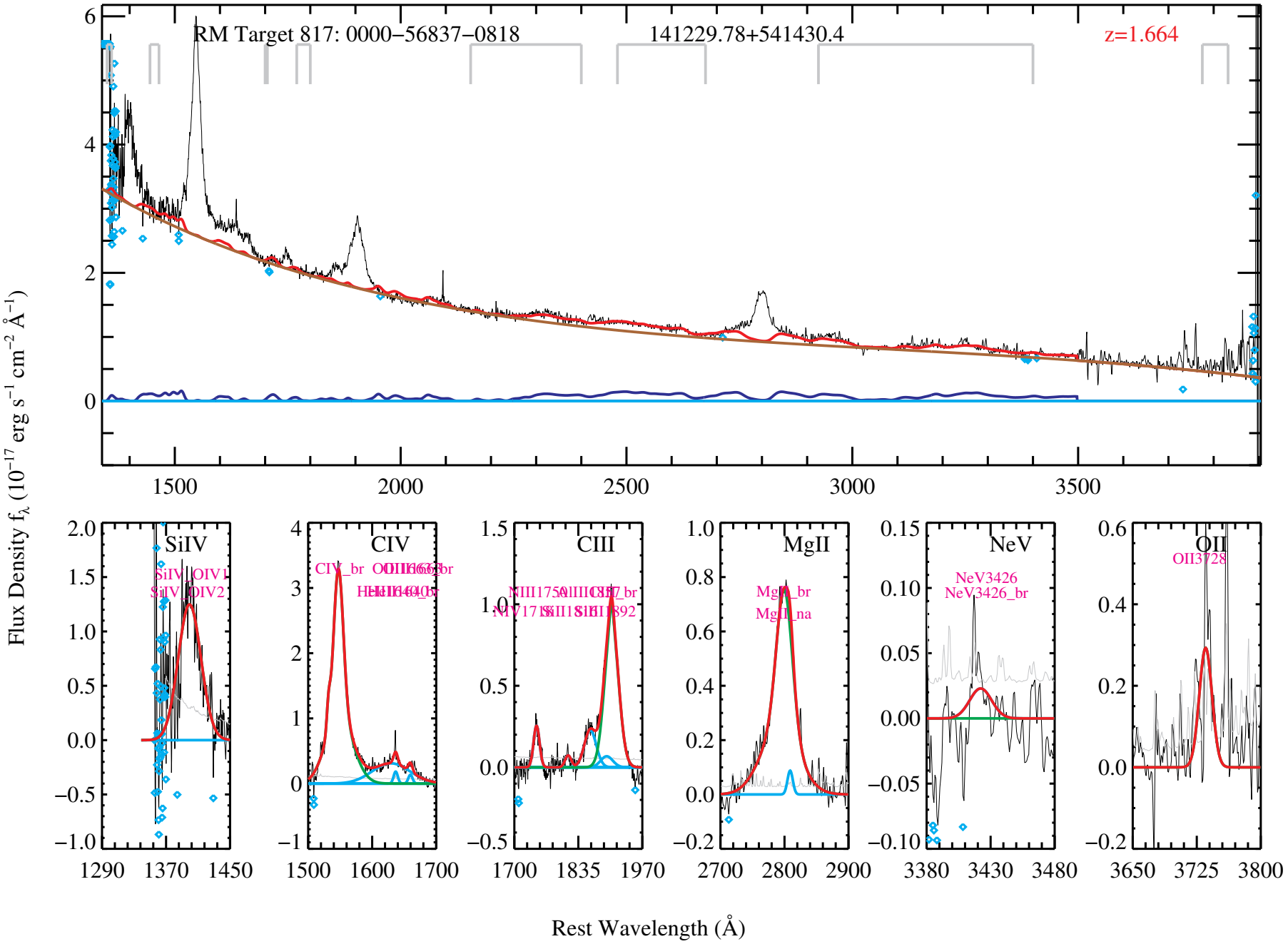

RM Target 812: 0000−56837−0813
141945.51+521342.2
z=0.702
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)

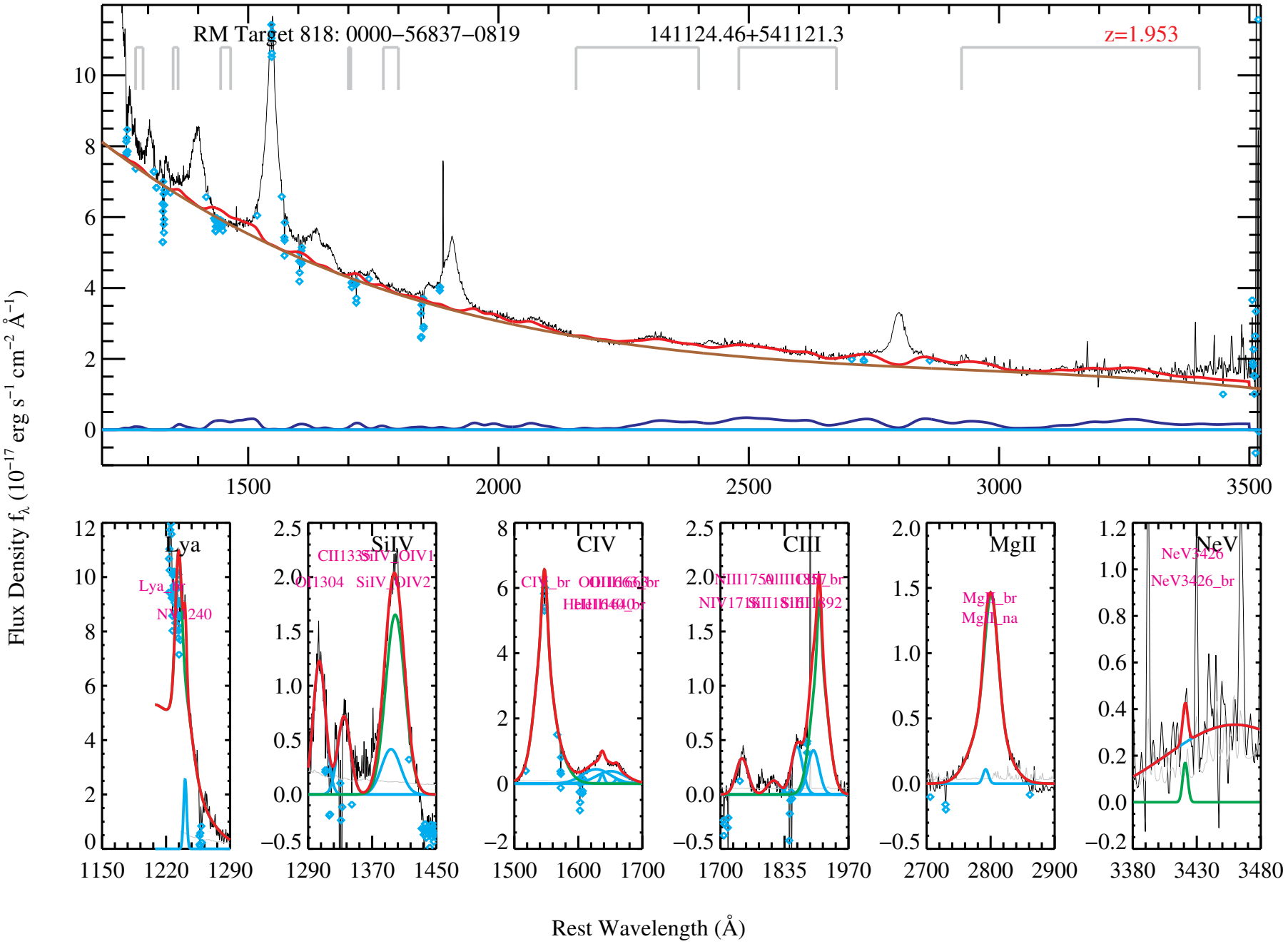

RM Target 813: 0000−56837−0814
141222.07+541020.0
z=0.955
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
MgII
NeV
OII
Hbeta

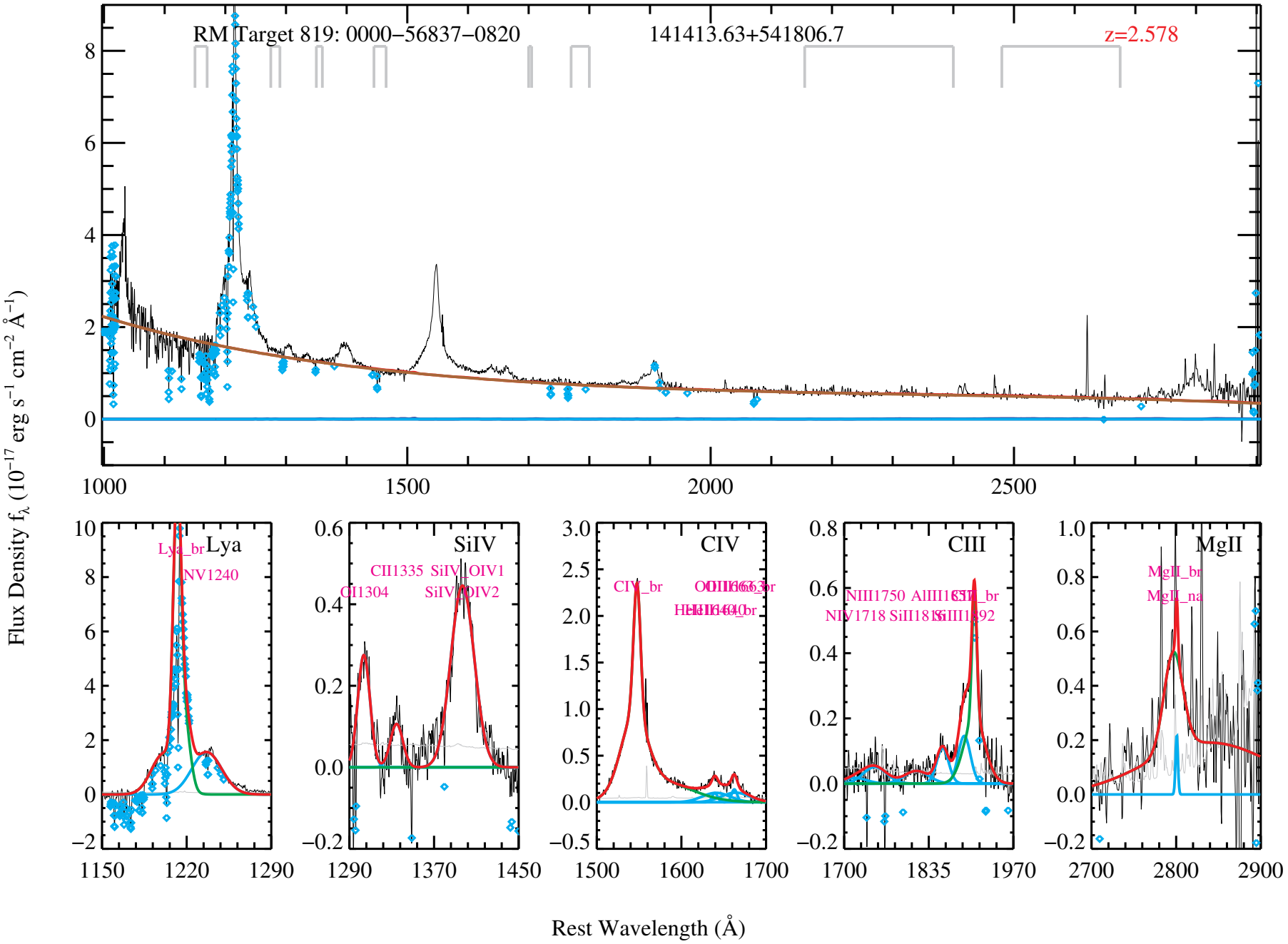

RM Target 814: 0000−56837−0815
140741.04+524037.0
z=0.958
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Rest Wavelength (Å)

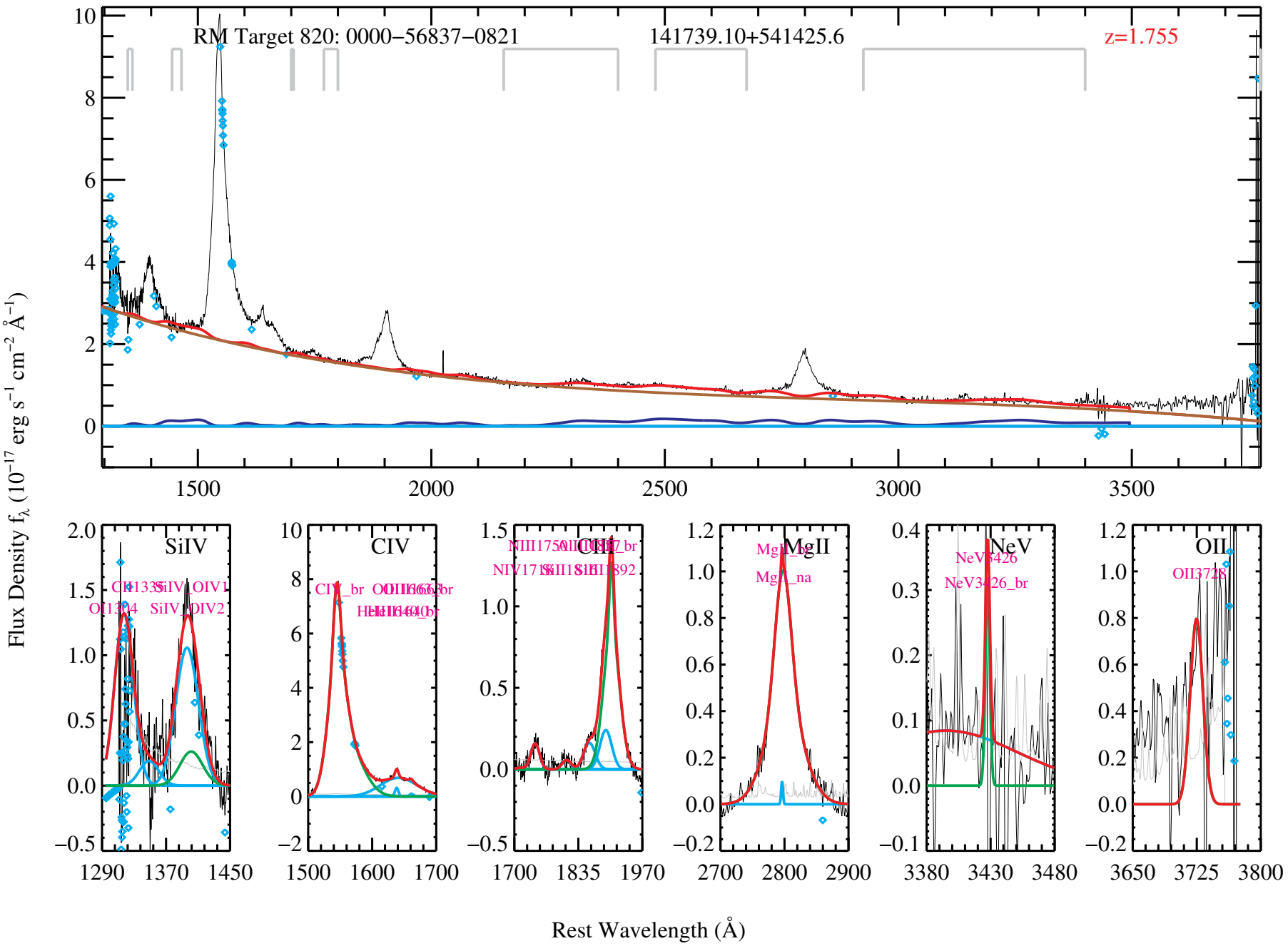

RM Target 815: 0000−56837−0816
142228.04+531604.9
z=1.699
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

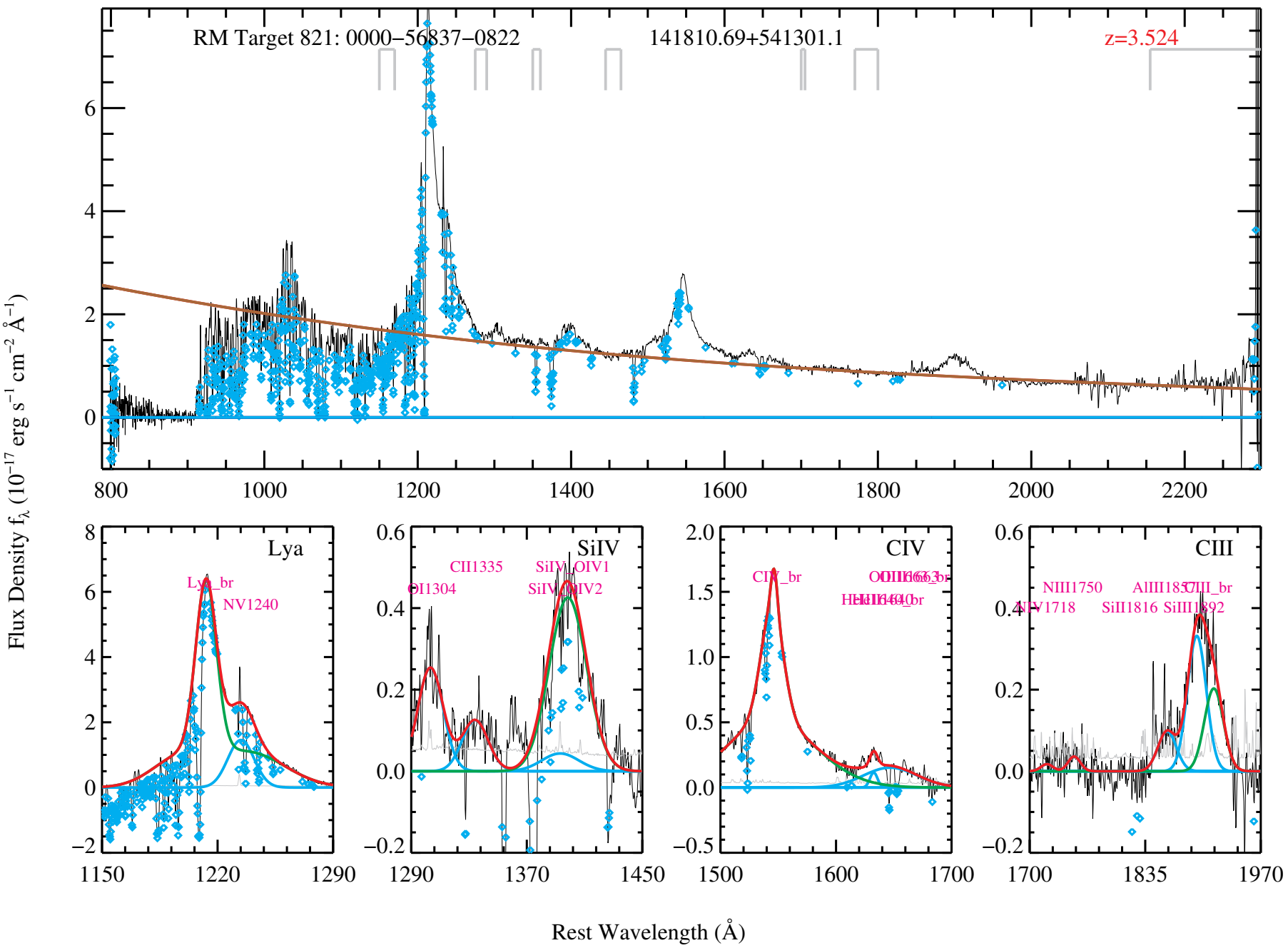

RM Target 816: 0000−56837−0817
141656.69+541223.6
z=1.638
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728

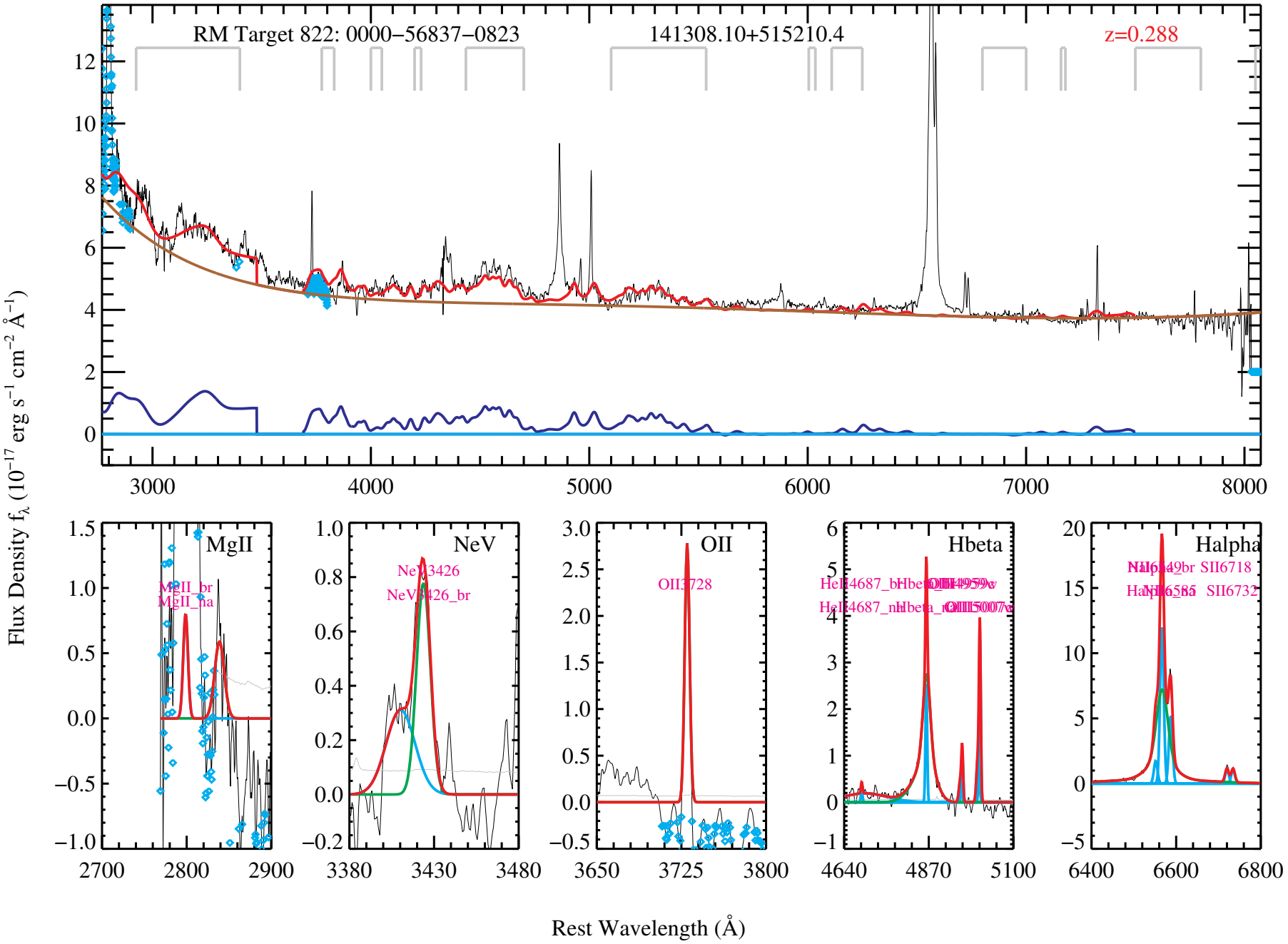

RM Target 817: 0000−56837−0818
141229.78+541430.4
z=1.664
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

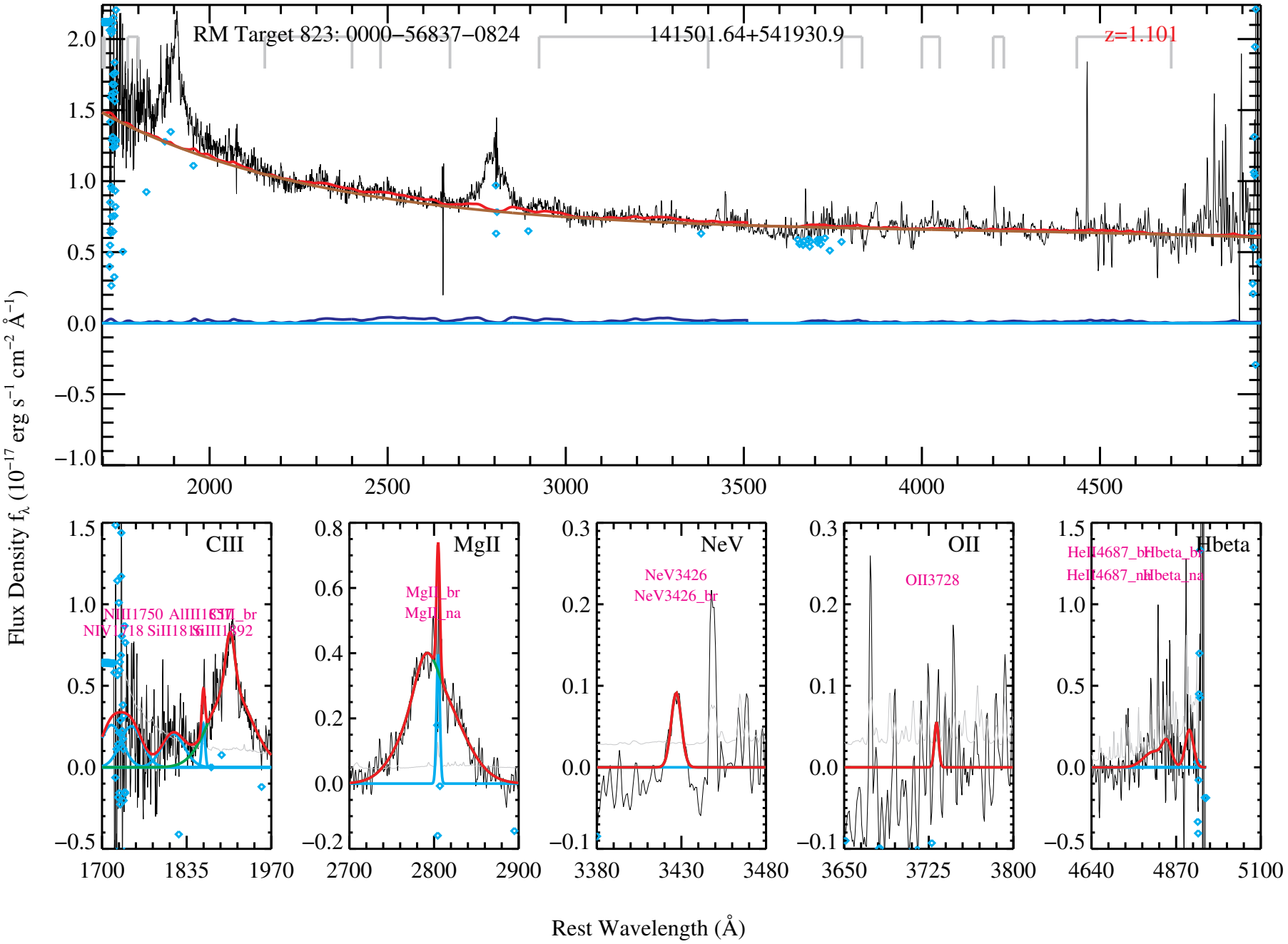

RM Target 818: 0000−56837−0819
141124.46+541121.3
z=1.953
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

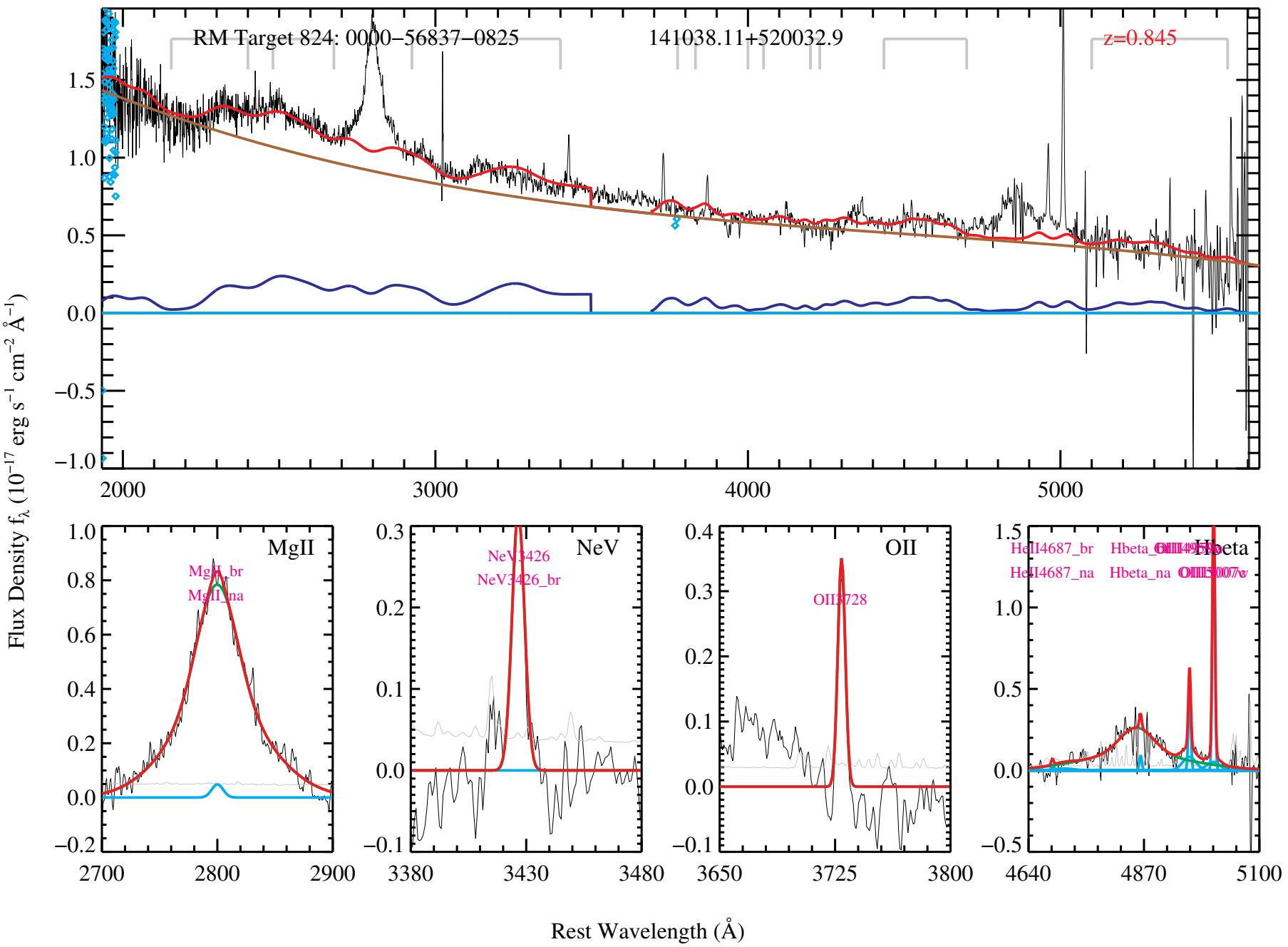

RM Target 819: 0000−56837−0820
141413.63+541806.7
z=2.578
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya_br
Lya
NV1240
SiIV
CII1335
SiIV_br
OIV1
OI1304
SiIV_na
OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

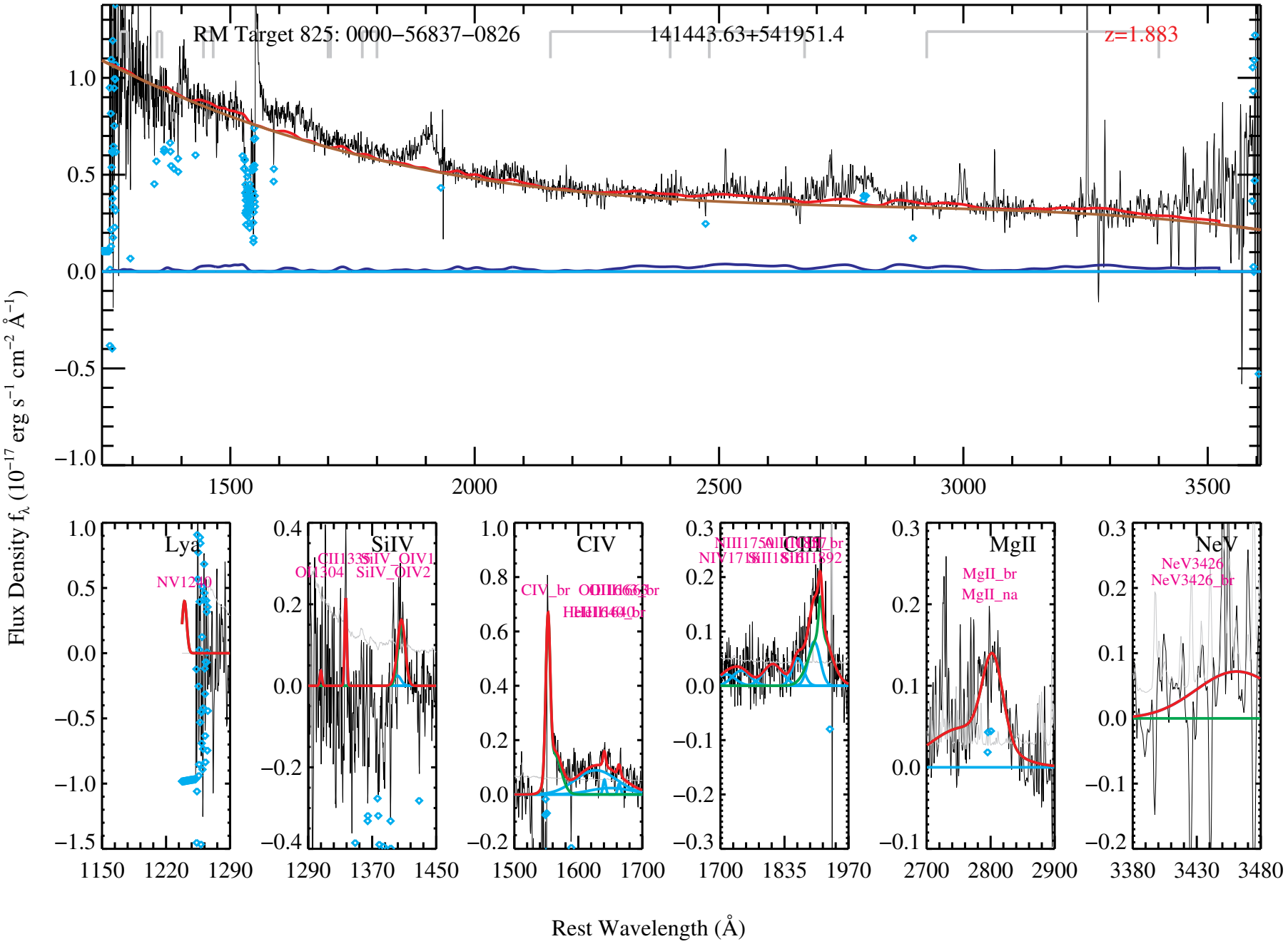

RM Target 820: 0000−56837−0821
141739.10+541425.6
z=1.755
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
MgII
NeV
OII
Rest Wavelength (Å)

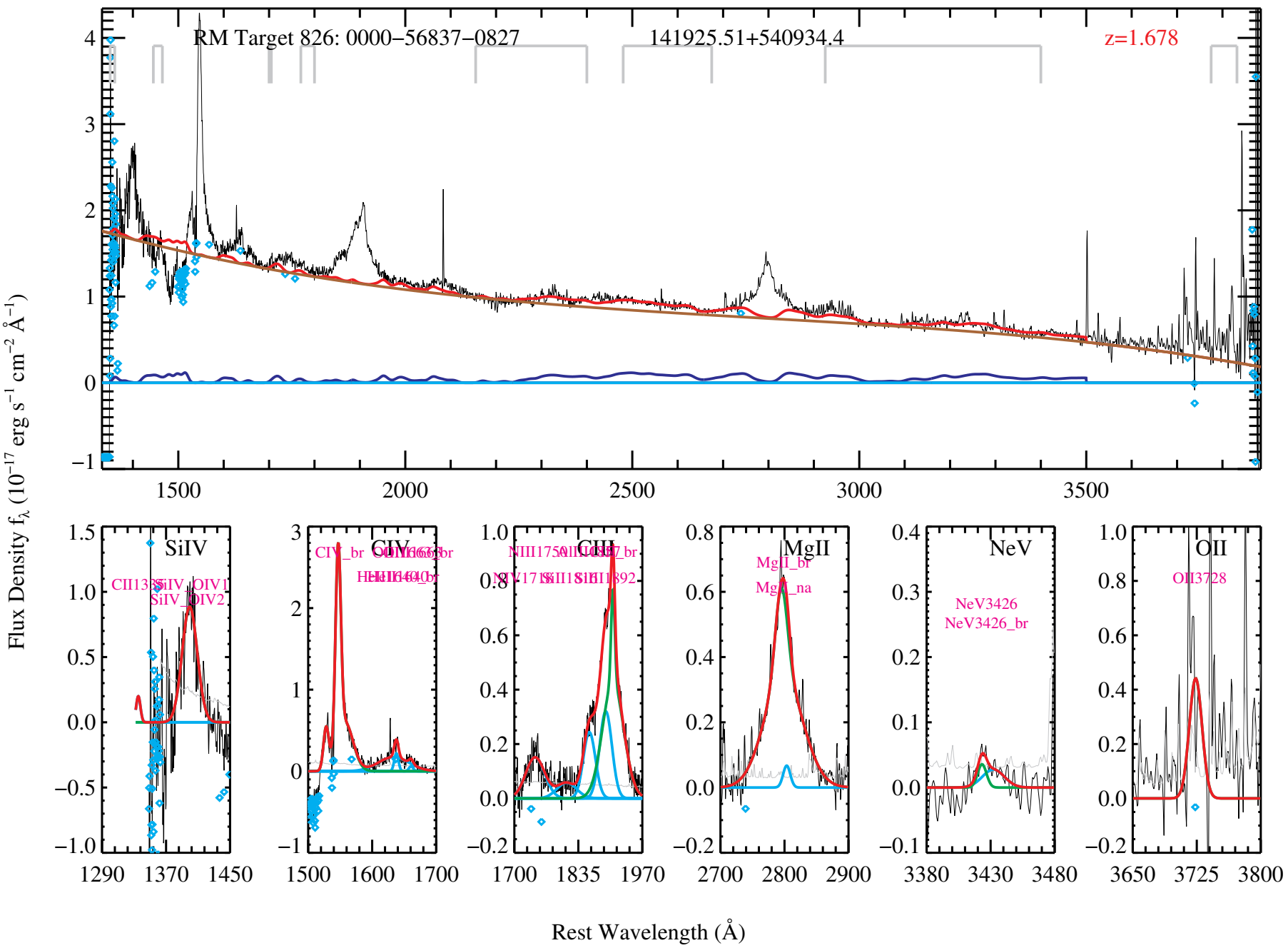

RM Target 821: 0000−56837−0822
141810.69+541301.1
z=3.524
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857
CIII_br
SiII1816
SiIII1892
Rest Wavelength (Å)

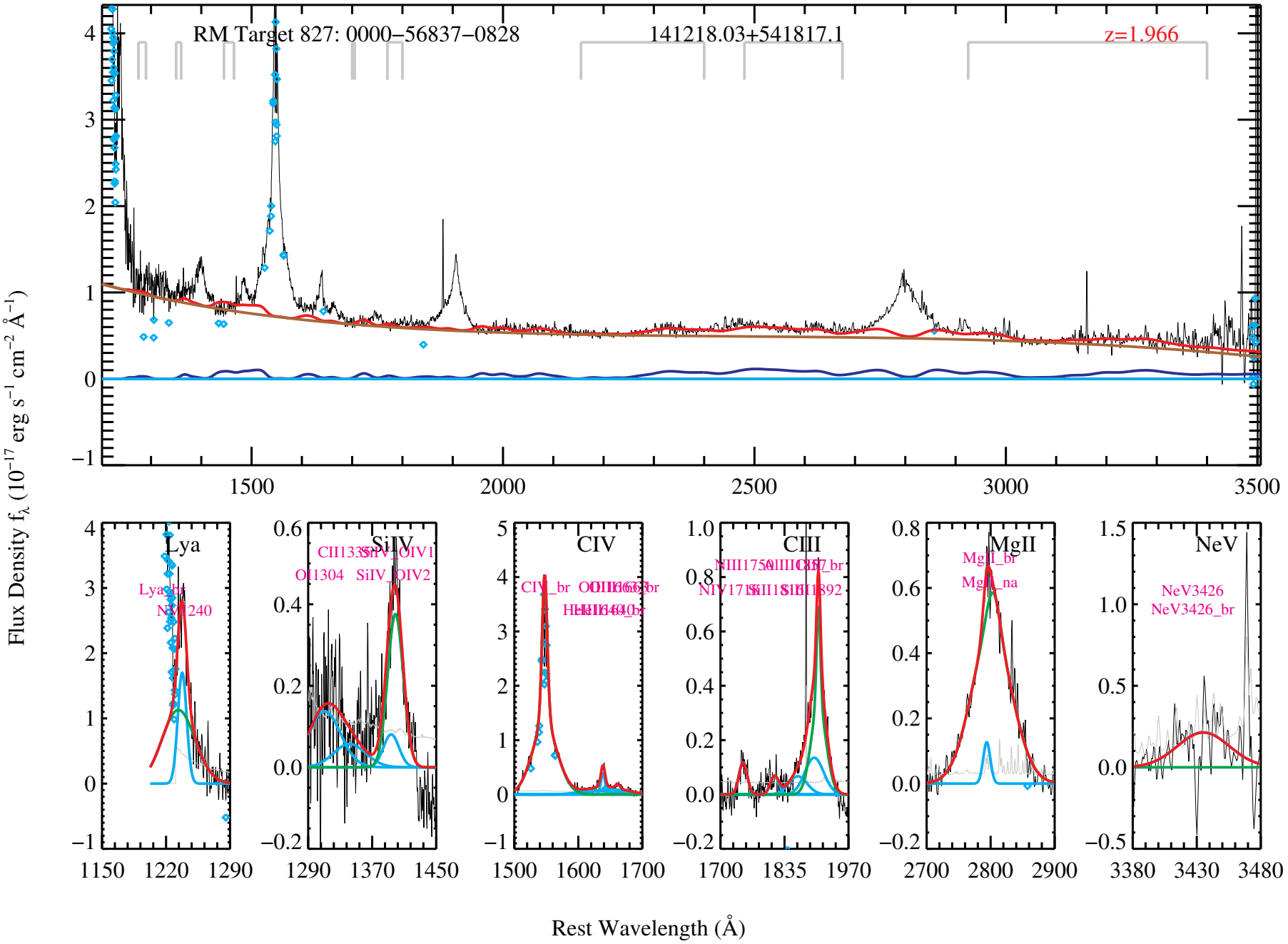

RM Target 822: 0000−56837−0823
141308.10+515210.4
z=0.288
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
SII6718
SII6732
Rest Wavelength (Å)

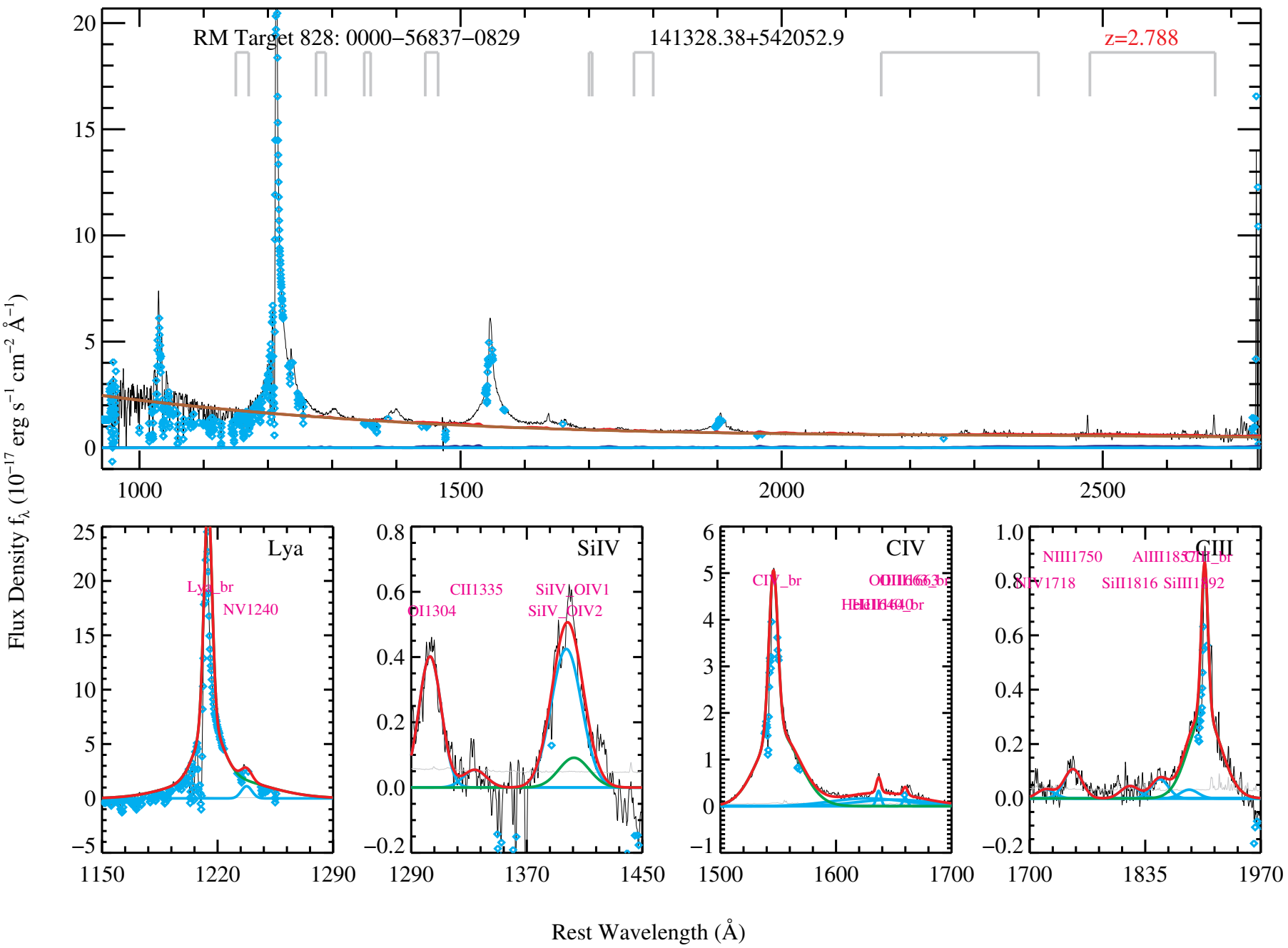

RM Target 823: 0000−56837−0824
141501.64+541930.9
z=1.101
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
MgII
NeV
OII
Hbeta
NeV3426
NeV3426_br
OII3728

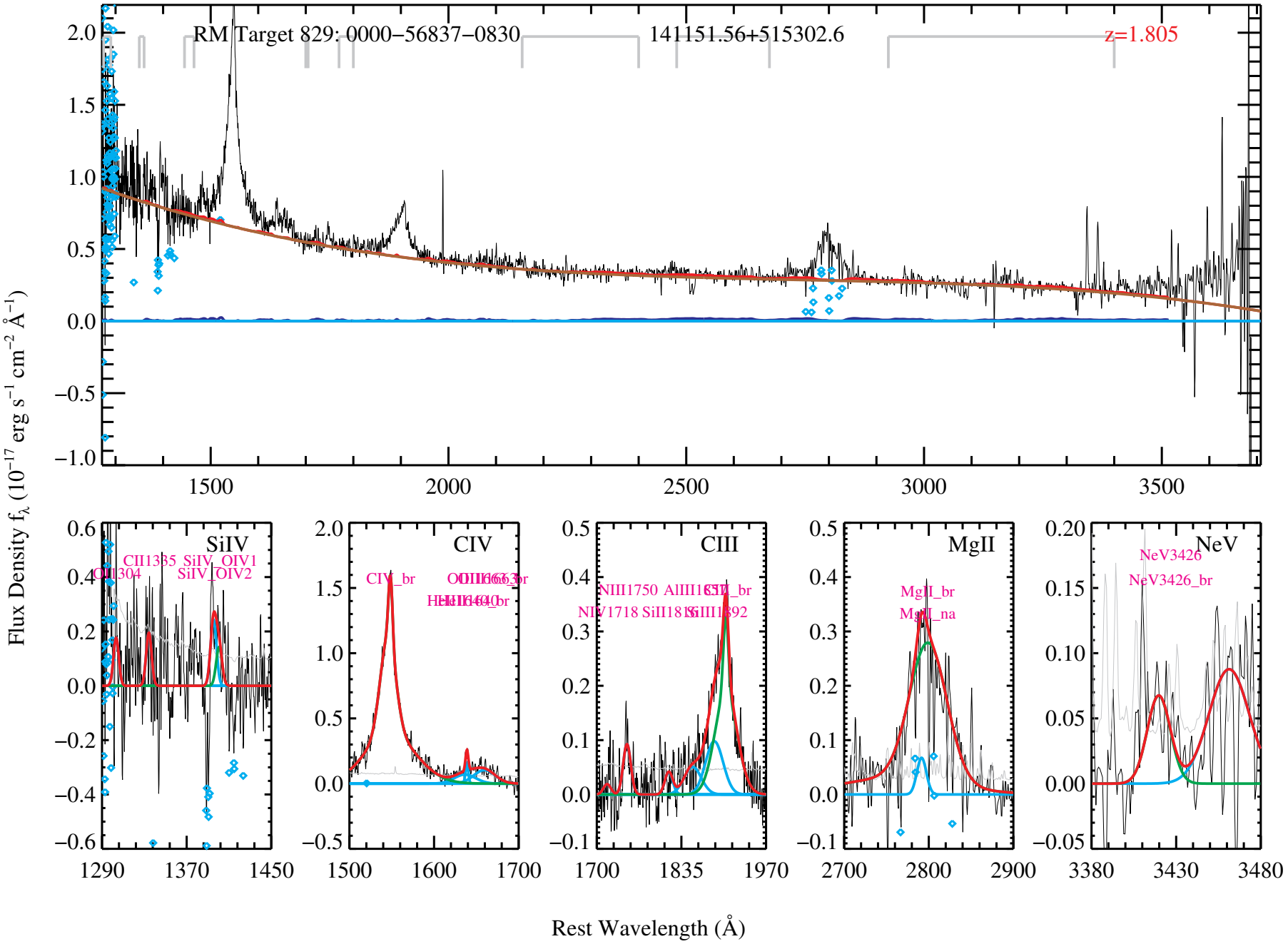

RM Target 824: 0000−56837−0825
141038.11+520032.9
z=0.845
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Rest Wavelength (Å)

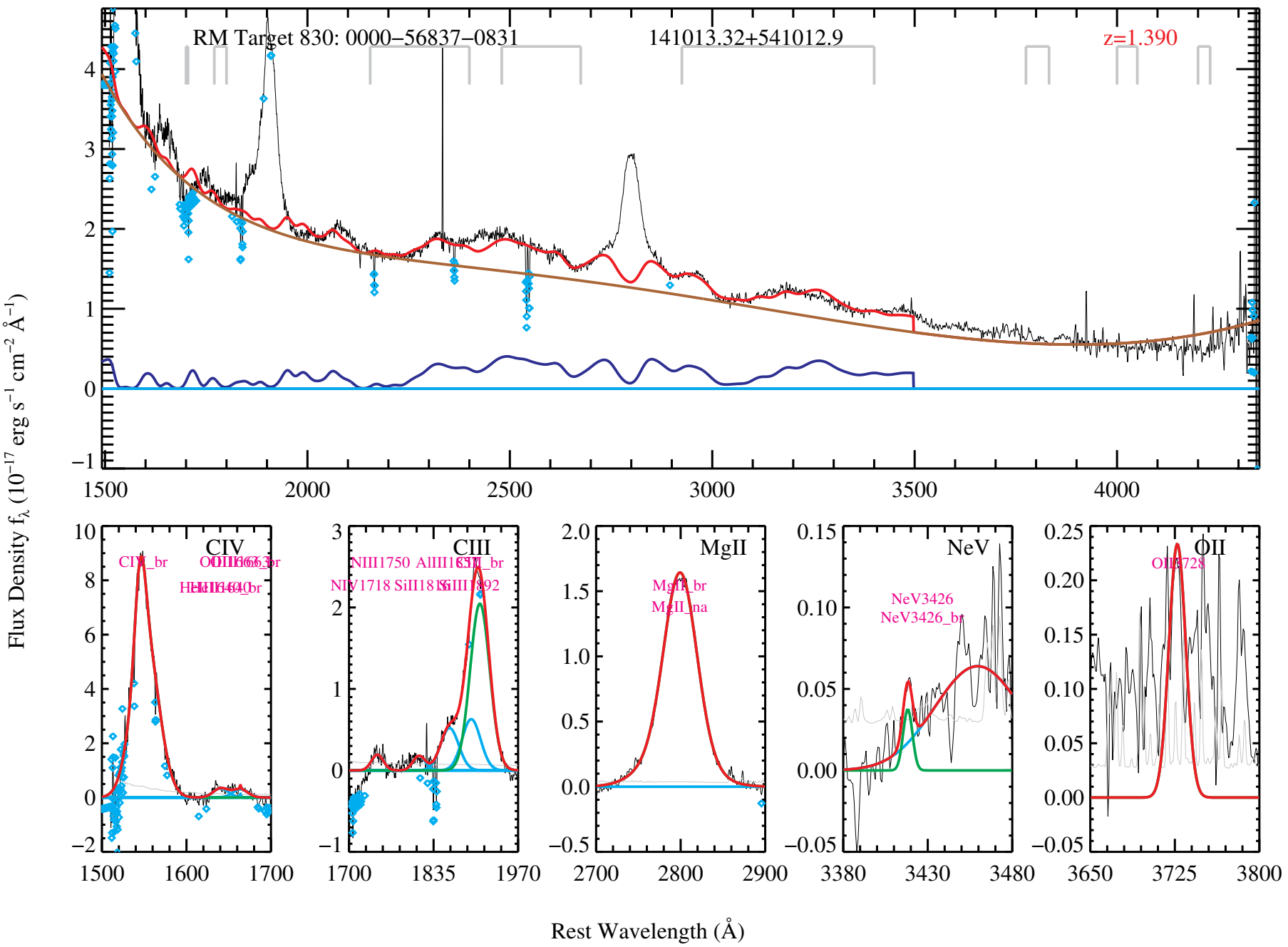

RM Target 825: 0000−56837−0826
141443.63+541951.4
z=1.883
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
NV1240
SiIV
CIII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)


RM Target 826: 0000−56837−0827
141925.51+540934.4
z=1.678
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII]
MgII
NeV
OII
CII1335
SiIV_OIV1
SiIV_OIV2
CIV_br
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
Rest Wavelength (Å)

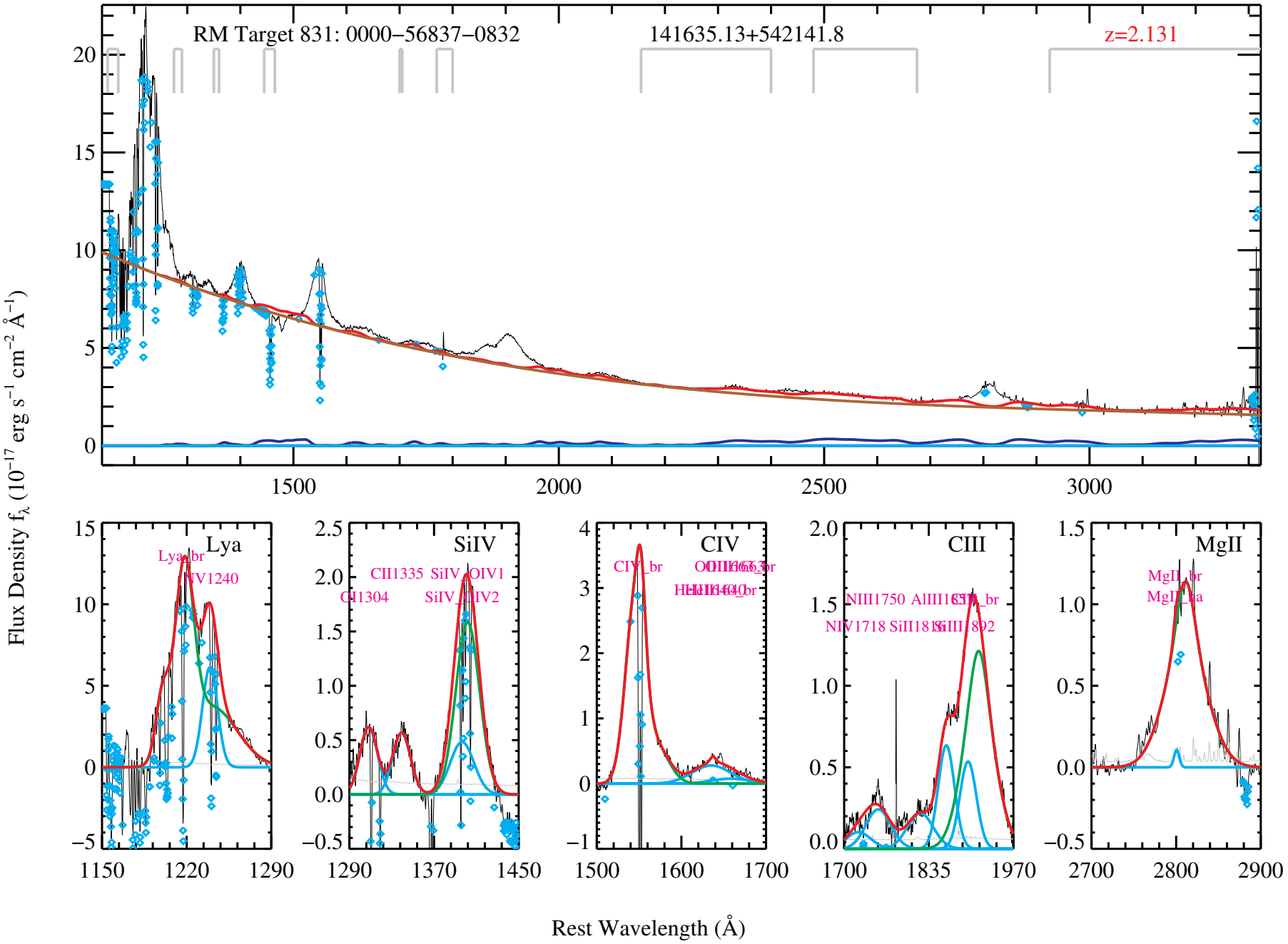

RM Target 827: 0000−56837−0828
141218.03+541817.1
z=1.966
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
SiIV
CIV
CIII
MgII
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

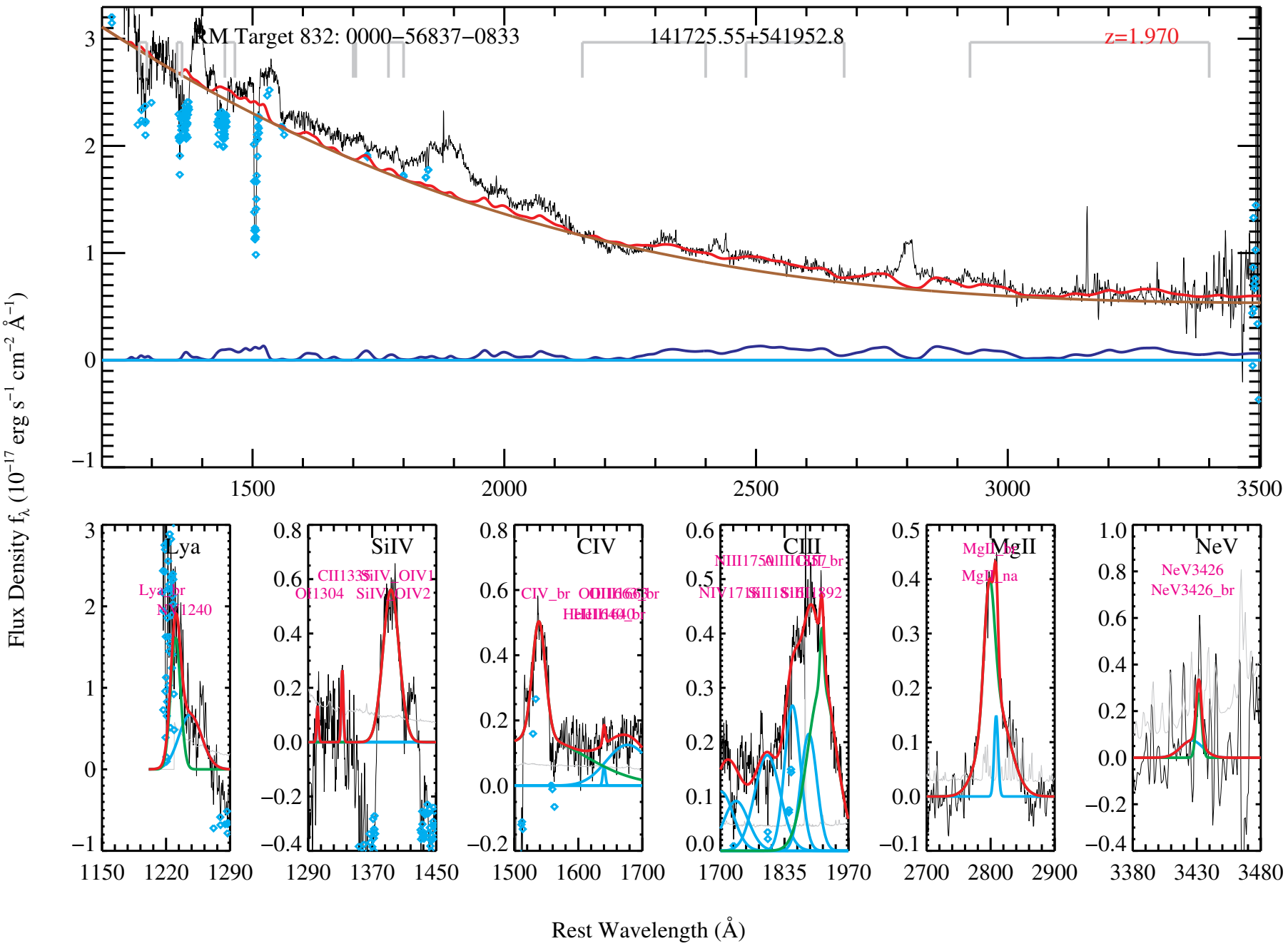

RM Target 828: 0000−56837−0829
141328.38+542052.9
z=2.788
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
SiII1816
Rest Wavelength (Å)

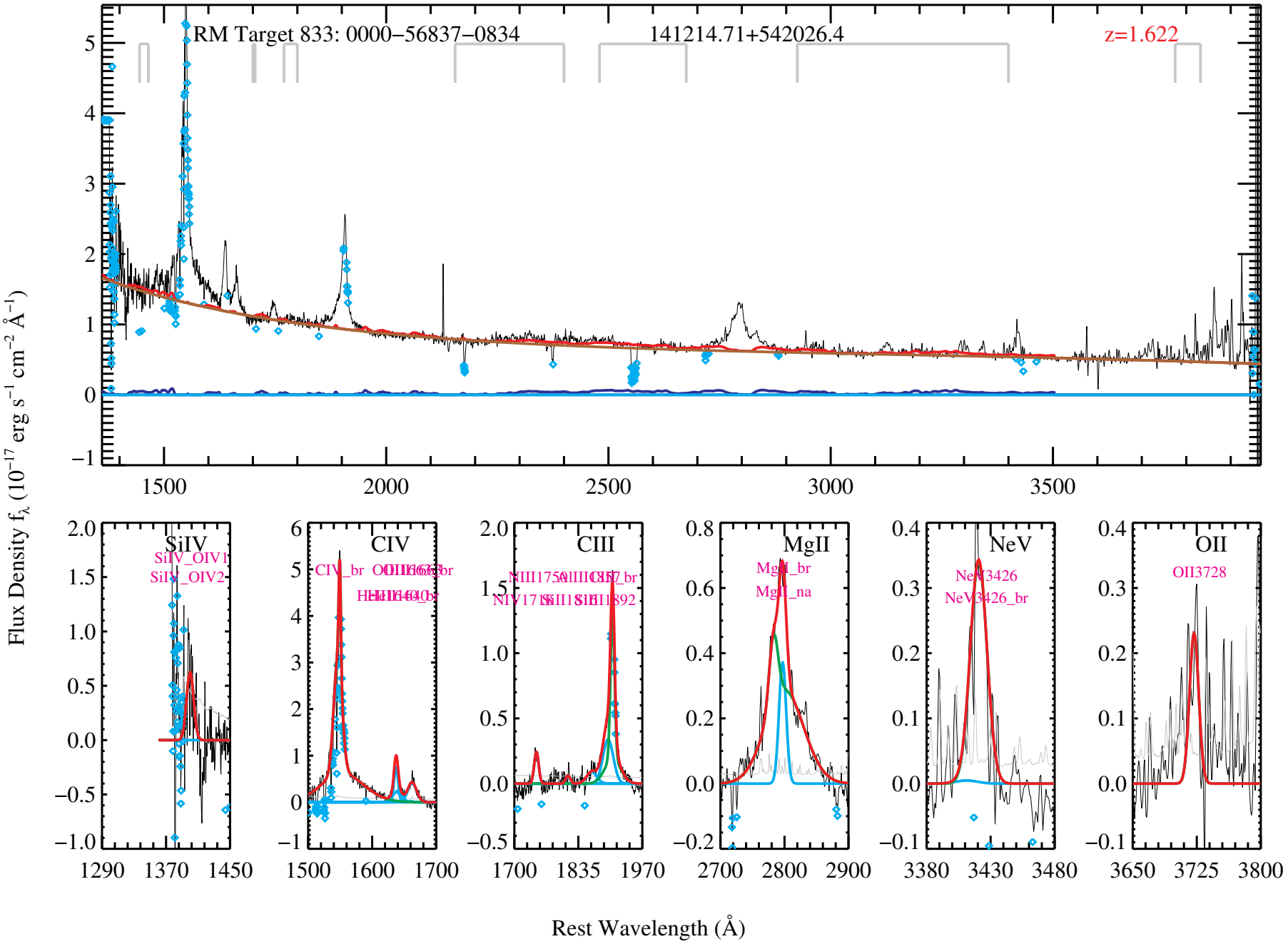

RM Target 829: 0000−56837−0830
141151.56+515302.6
z=1.805
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1816
SiIII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br

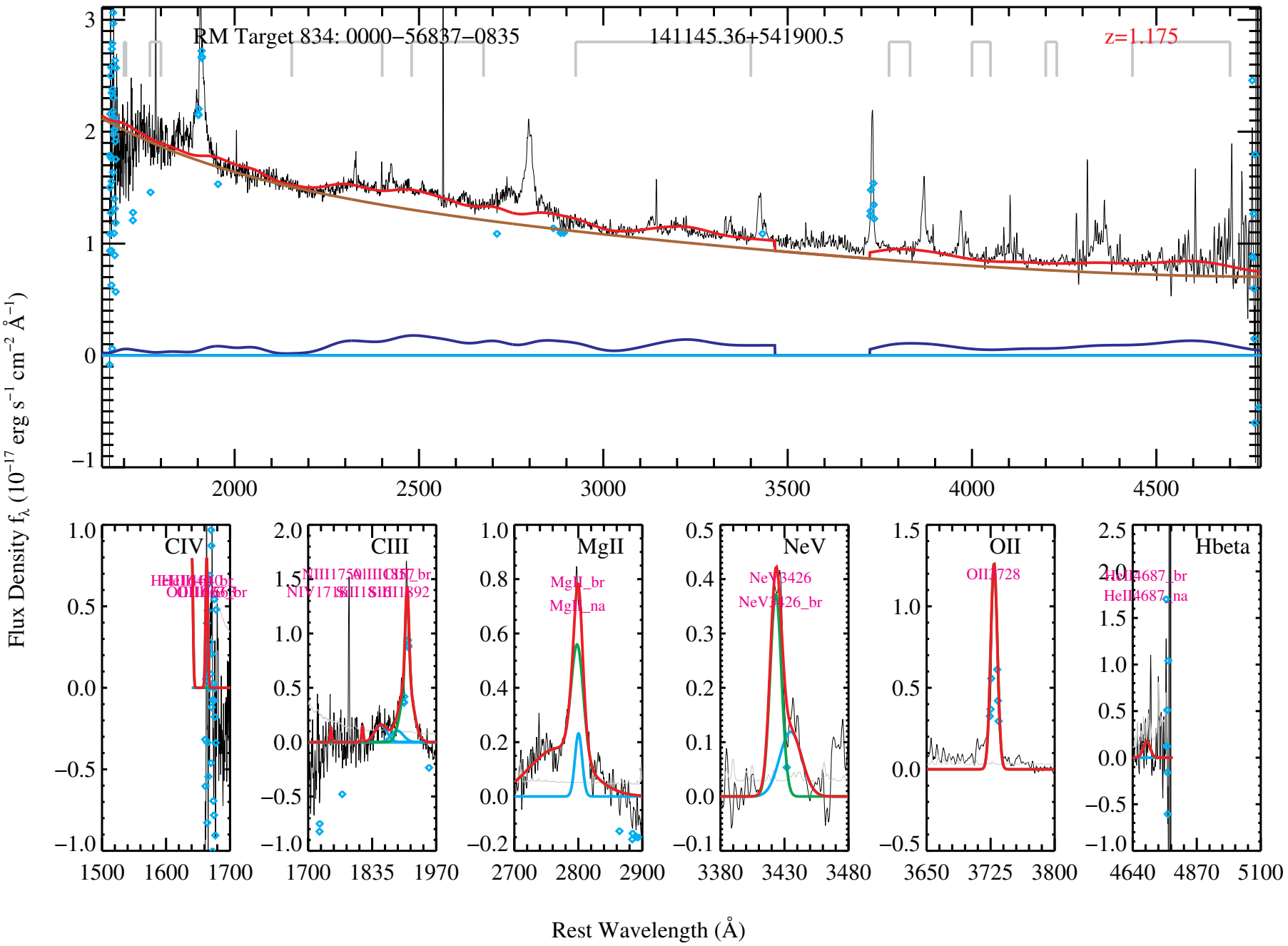


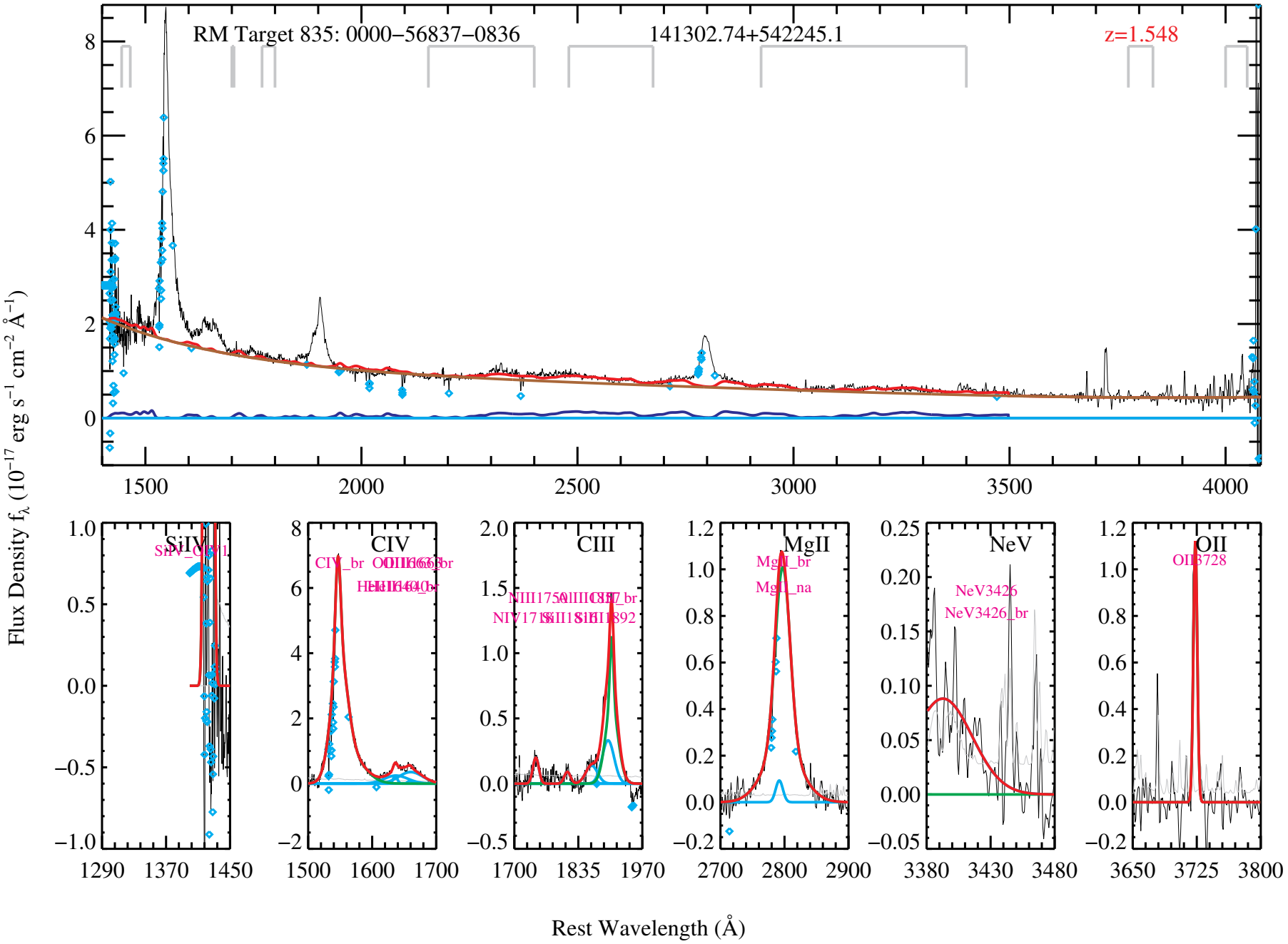
RM Target 830: 0000−56837−0831
141013.32+541012.9
z=1.390
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

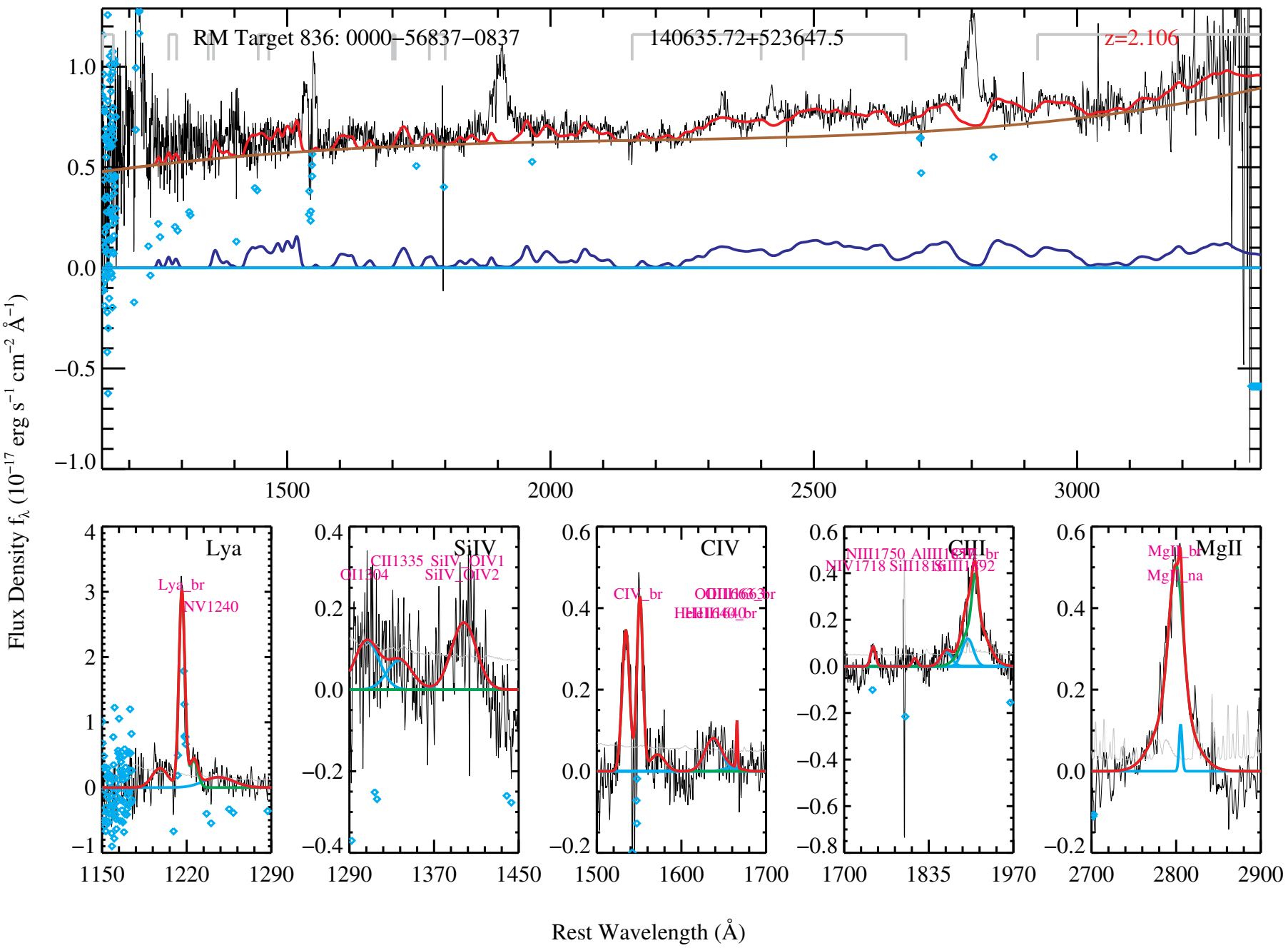

RM Target 831: 0000−56837−0832
141635.13+542141.8
z=2.131
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
MgII
MgII_br
MgII_na
Rest Wavelength (Å)

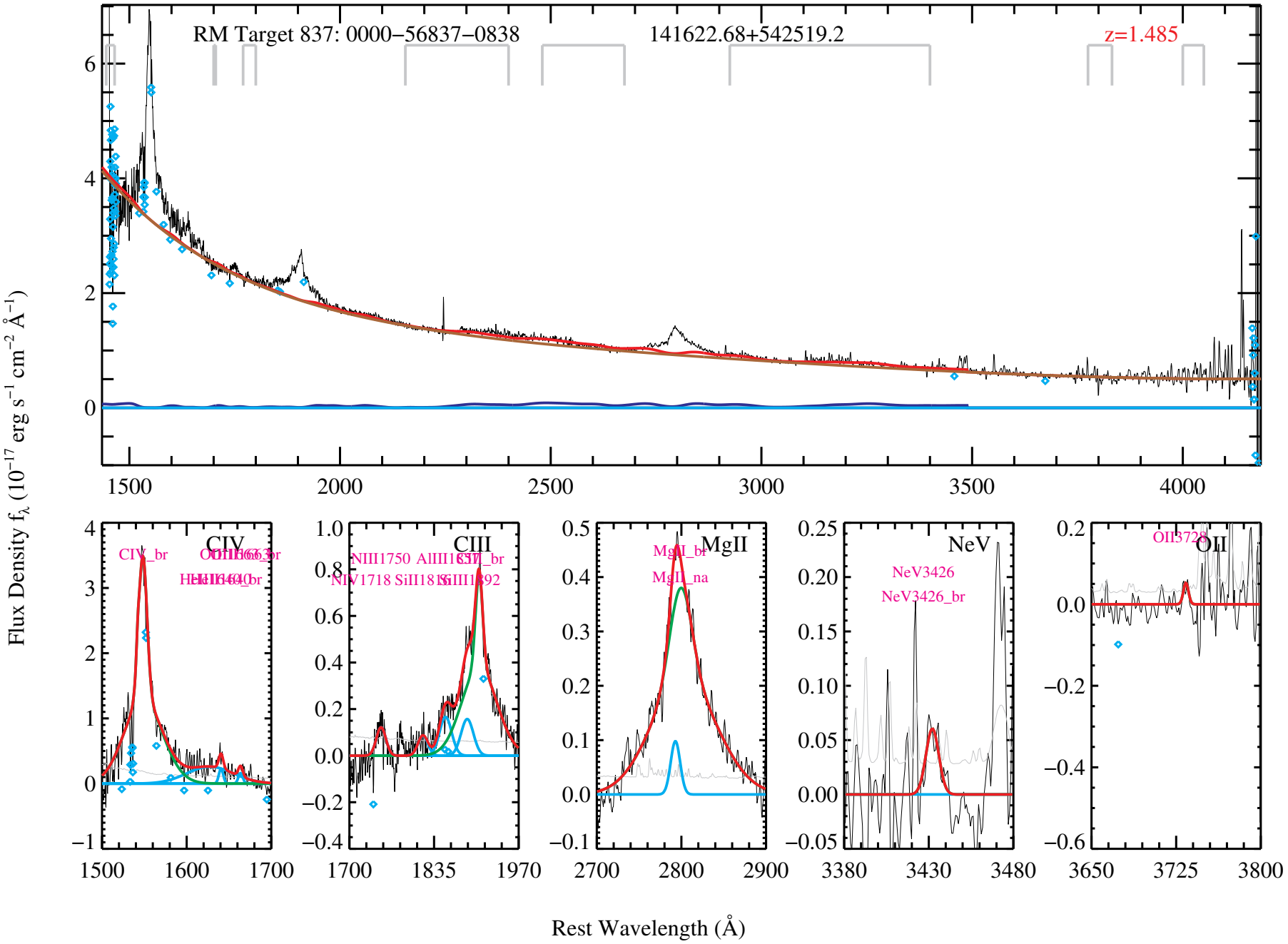

RM Target 832: 0000−56837−0833
141725.55+541952.8
z=1.970
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lyα
Lyα_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
HeII1640_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1814
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
Rest Wavelength (Å)

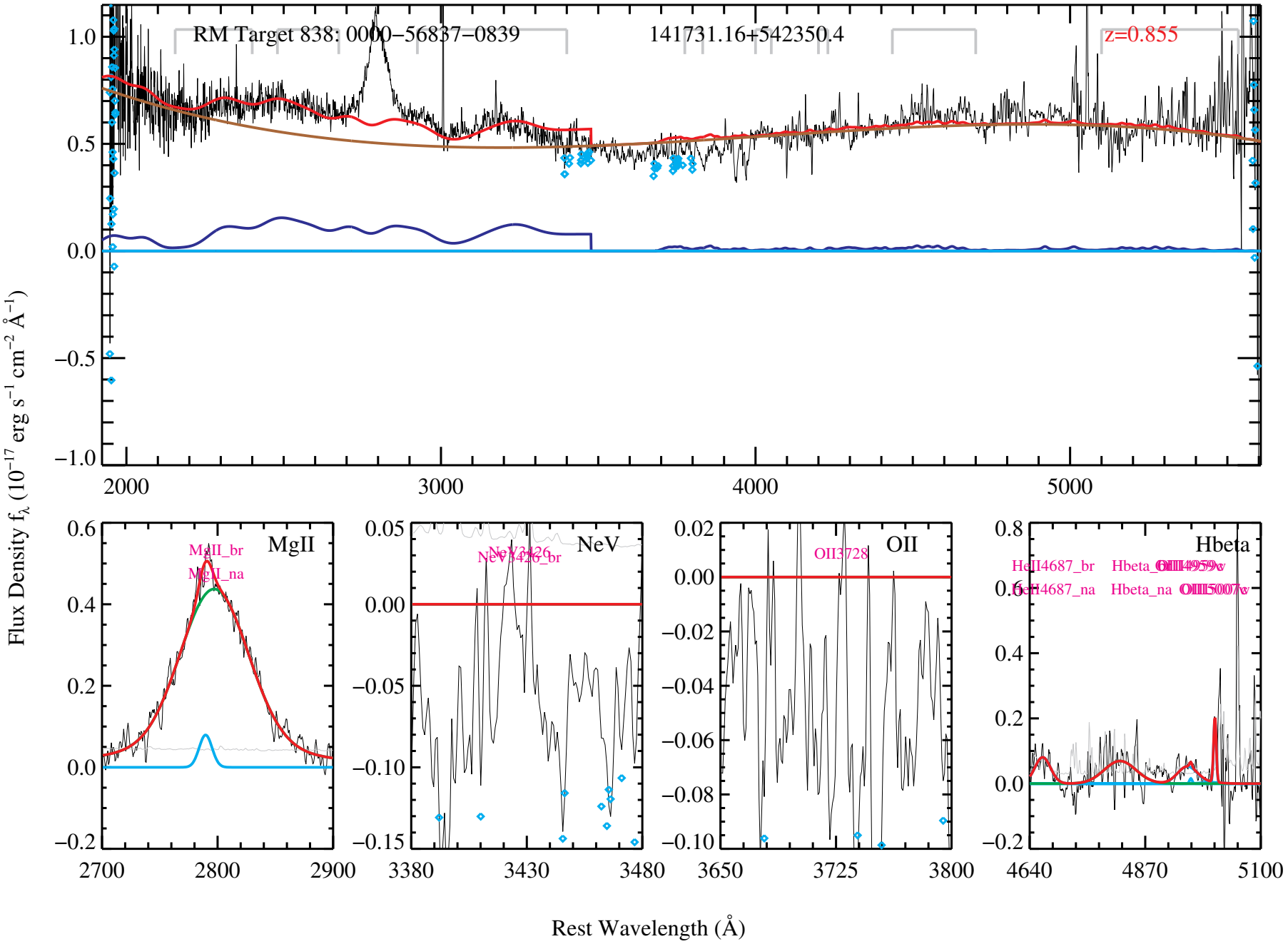

RM Target 833: 0000−56837−0834
141214.71+542026.4
z=1.622
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
SiIV_OIV1
SiIV_OIV2
CIV
CIV_br
CIII
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

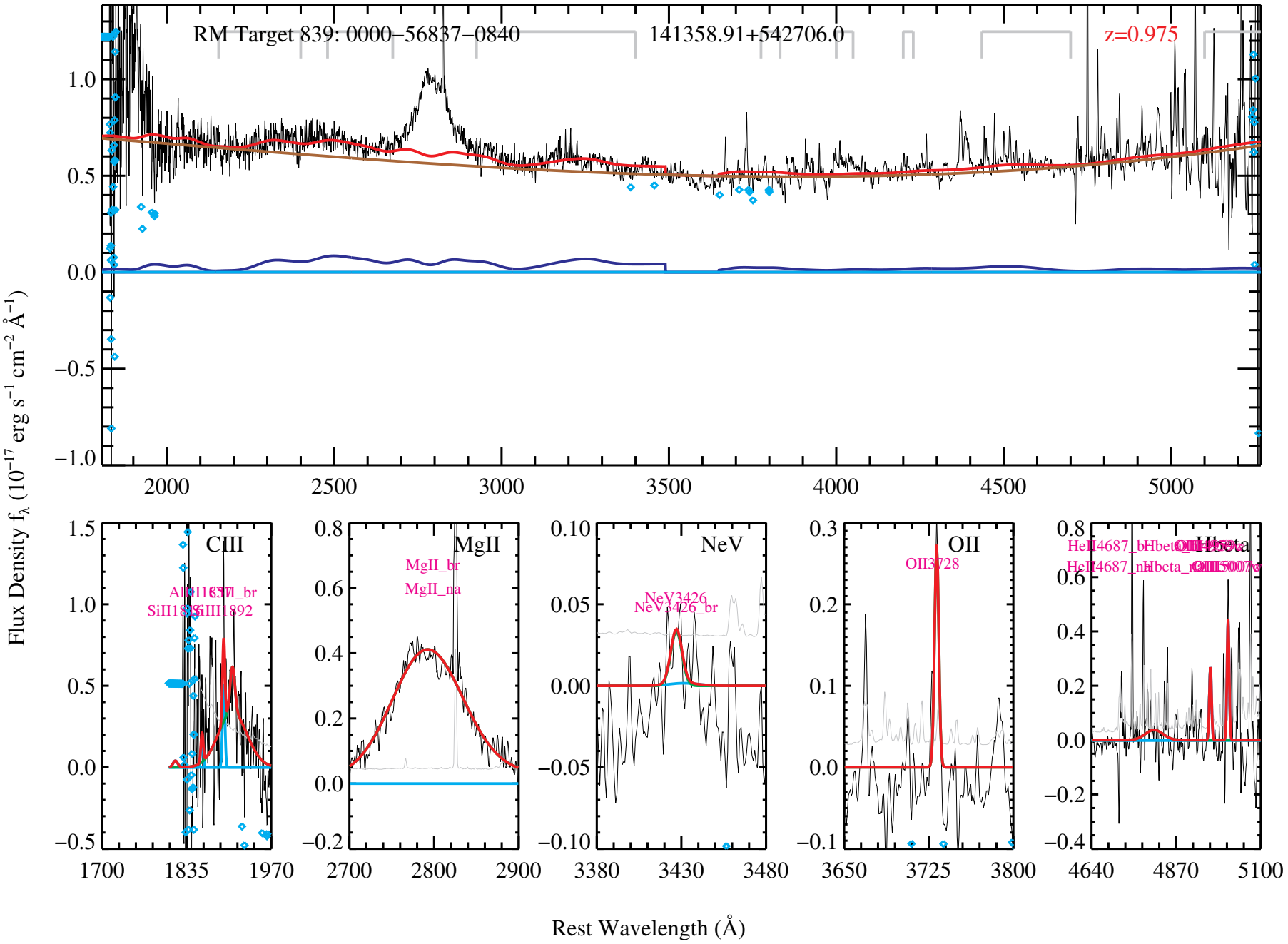

RM Target 834: 0000−56837−0835
141145.36+541900.5
z=1.175
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728
HeII4687_br
HeII4687_na
Rest Wavelength (Å)

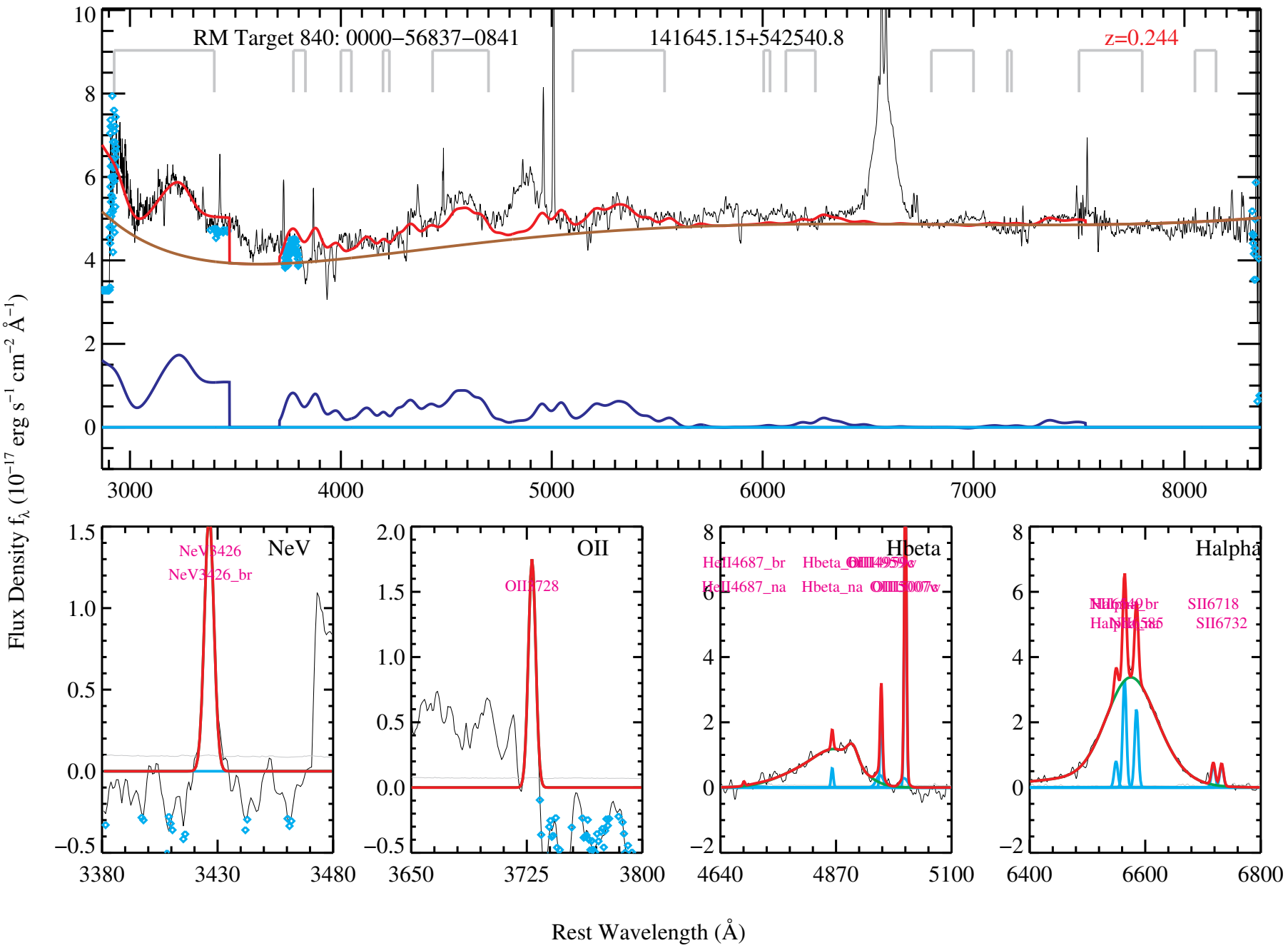

RM Target 835: 0000−56837−0836
141302.74+542245.1
z=1.548
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
NeV3426
NeV3426_br
Rest Wavelength (Å)

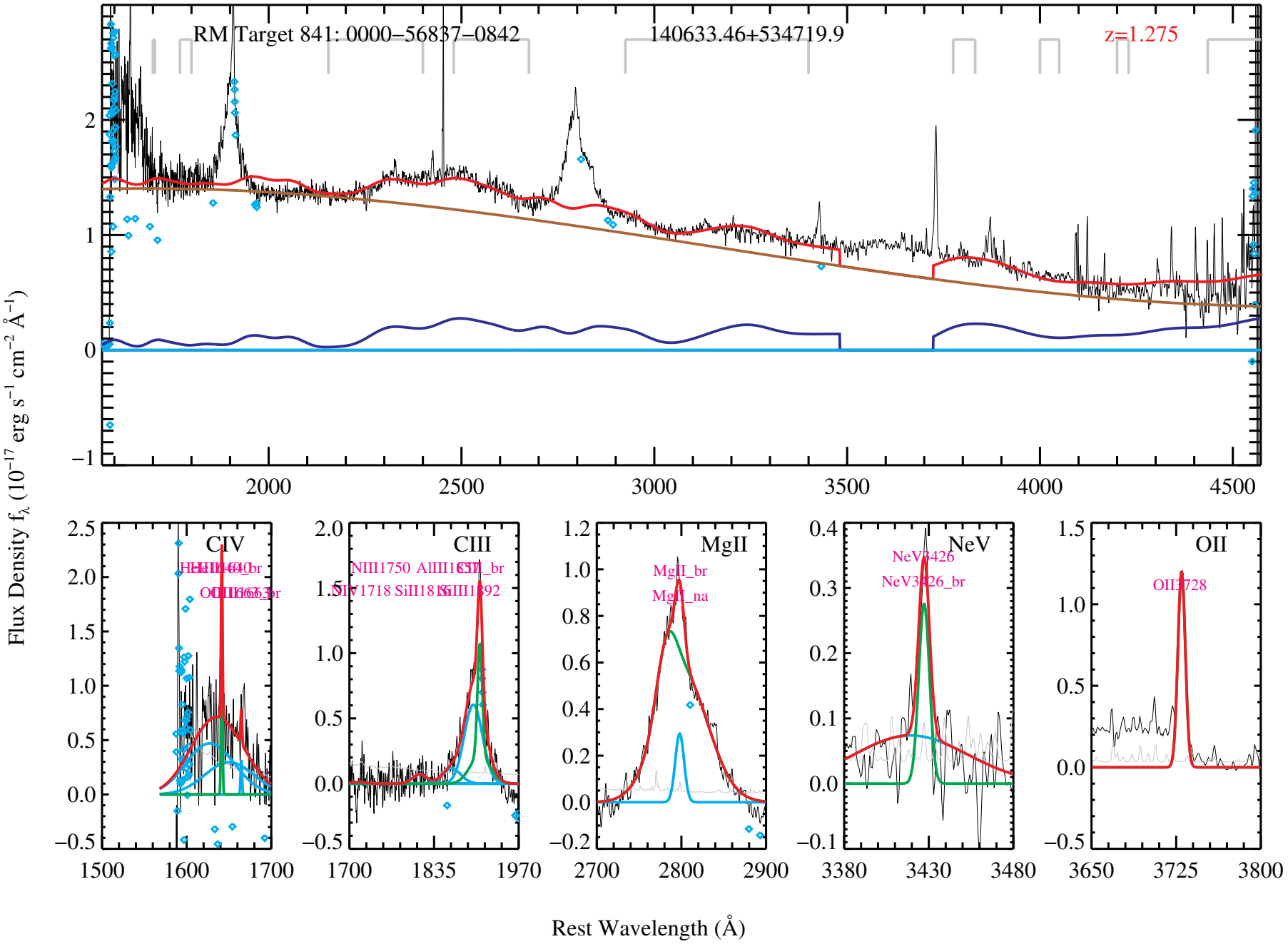

RM Target 836: 0000−56837−0837
140635.72+523647.5
z=2.106
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
CII1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1892
MgII
MgII_br
MgII_na

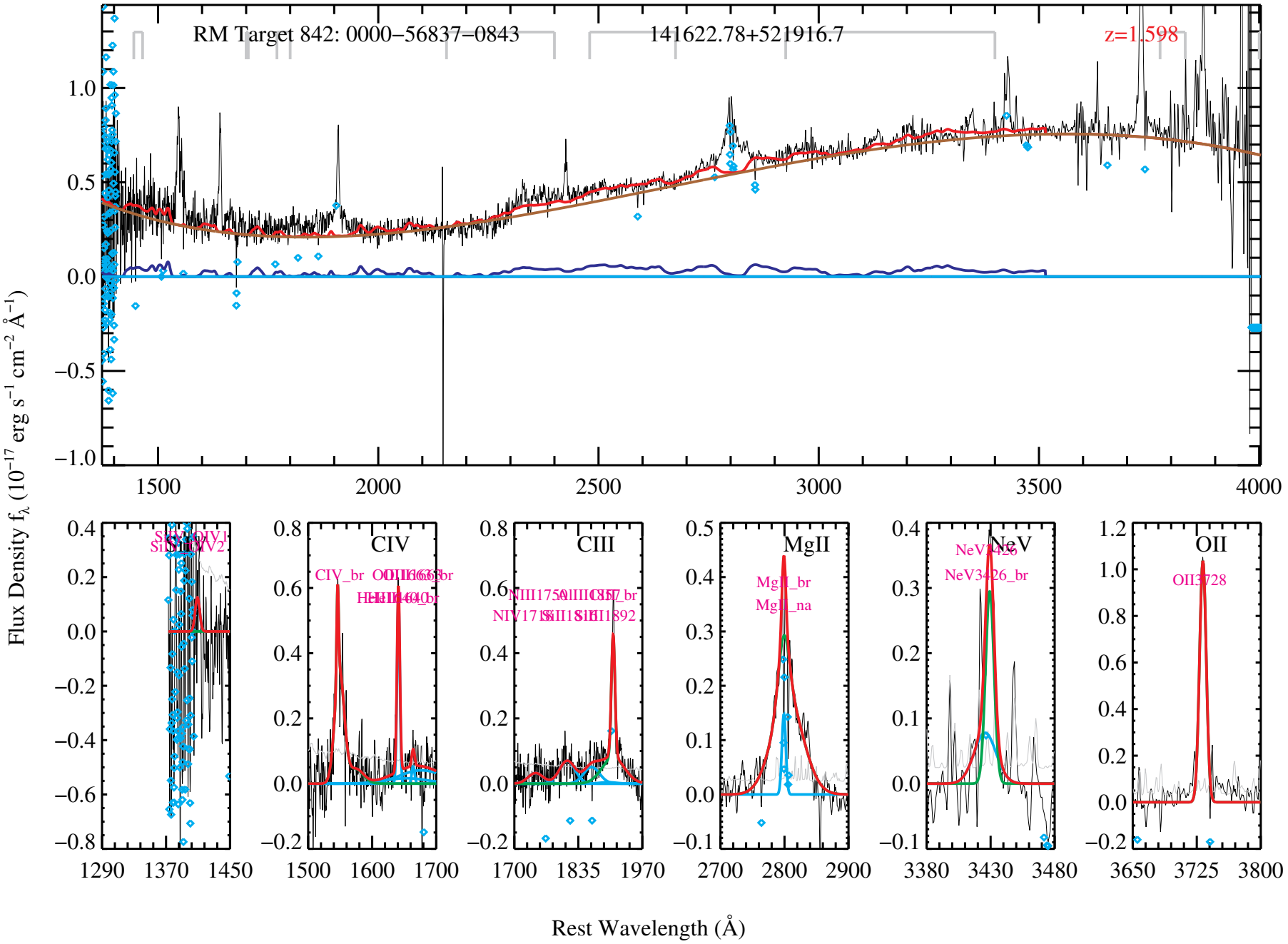

RM Target 837: 0000−56837−0838
141622.68+542519.2
z=1.485
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
CIV
CIV_br
CIII
NIII1750
AlIII1857_br
NIV1718
SiII1892
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Rest Wavelength (Å)

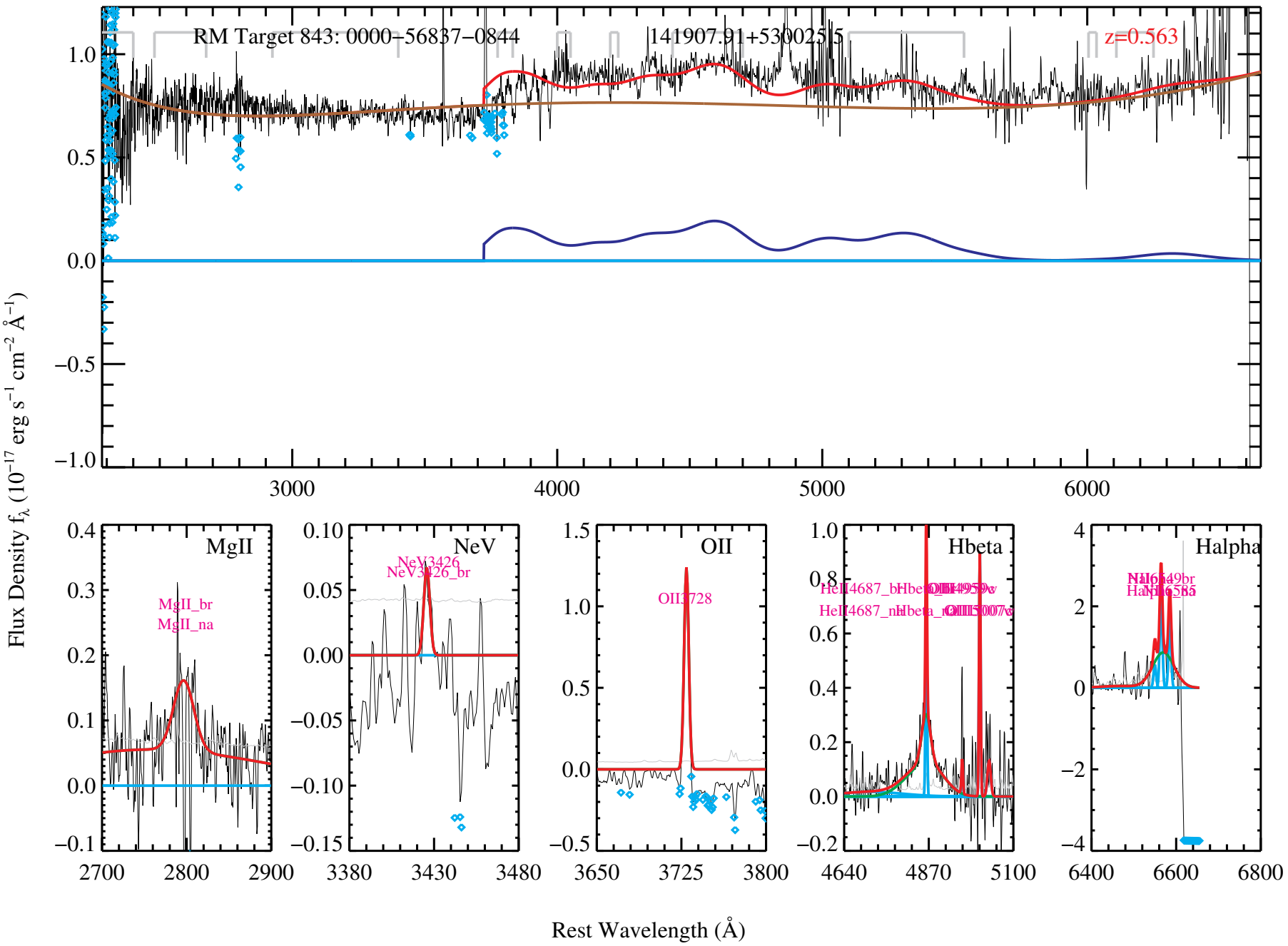

RM Target 838: 0000−56837−0839
141731.16+542350.4
z=0.855
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na

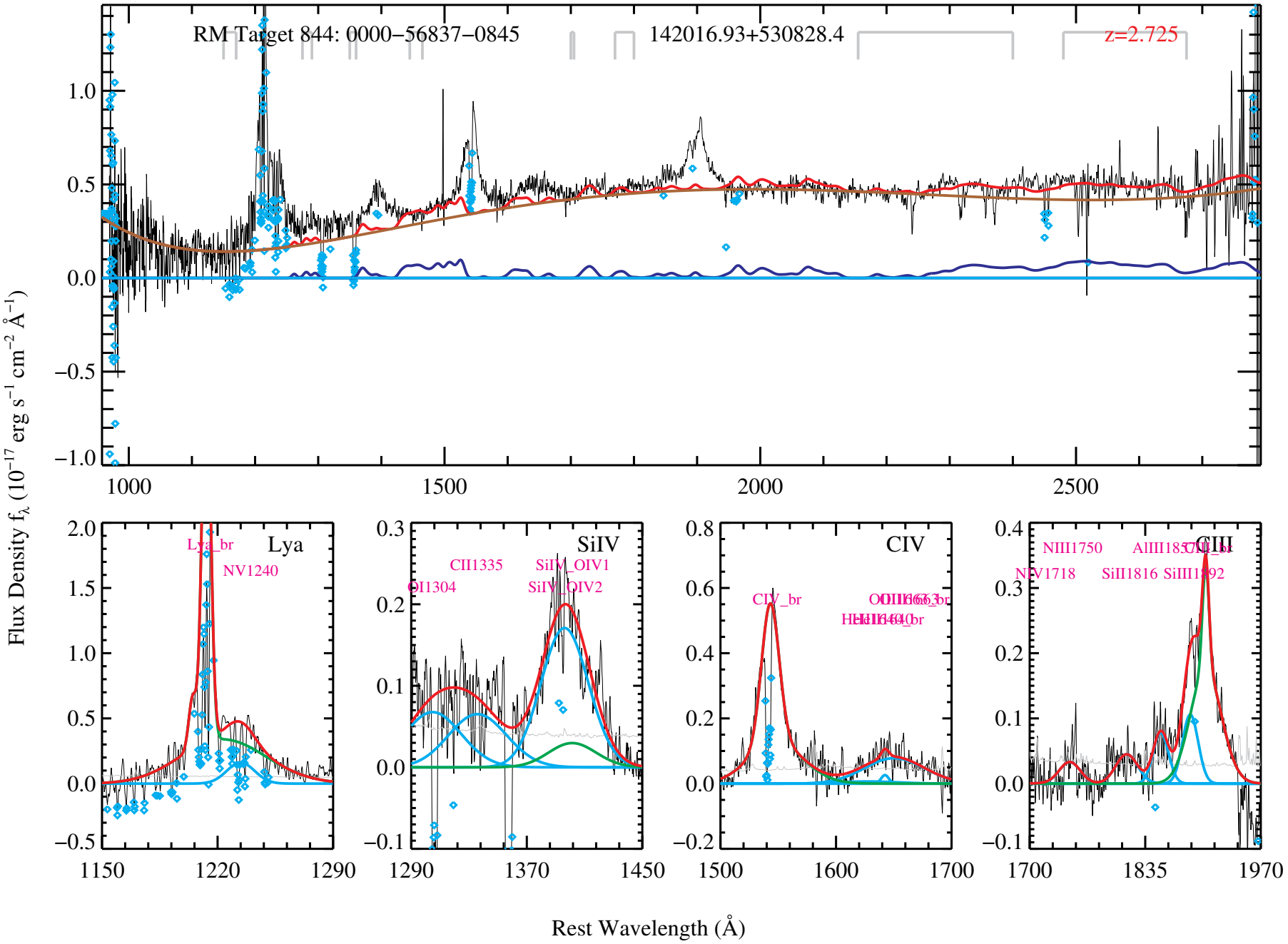

RM Target 839: 0000−56837−0840
141358.91+542706.0
z=0.975
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIII
MgII
NeV
OII
Hbeta
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

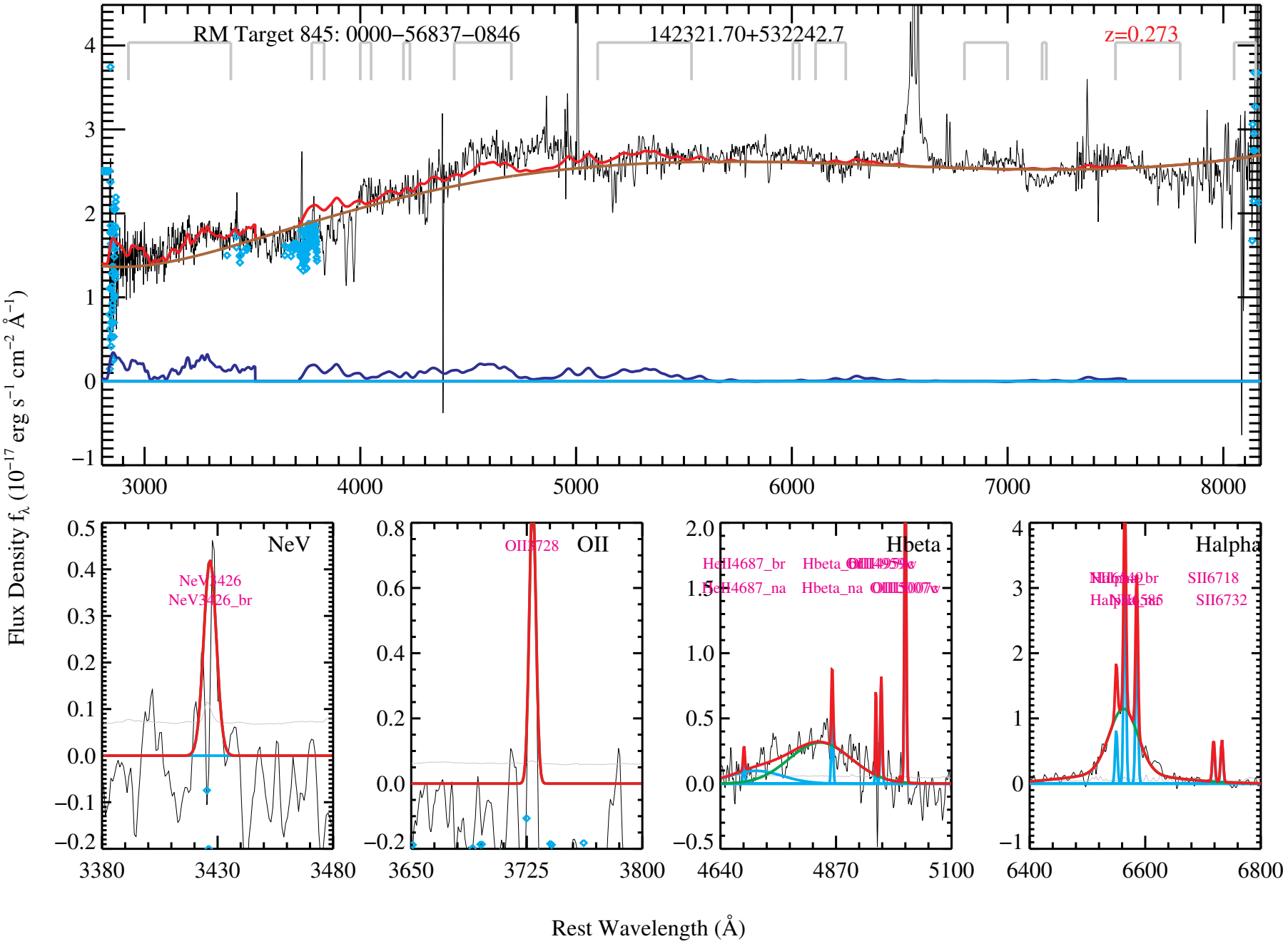

RM Target 840: 0000−56837−0841
141645.15+542540.8
z=0.244
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Halpha
SII6718
SII6732

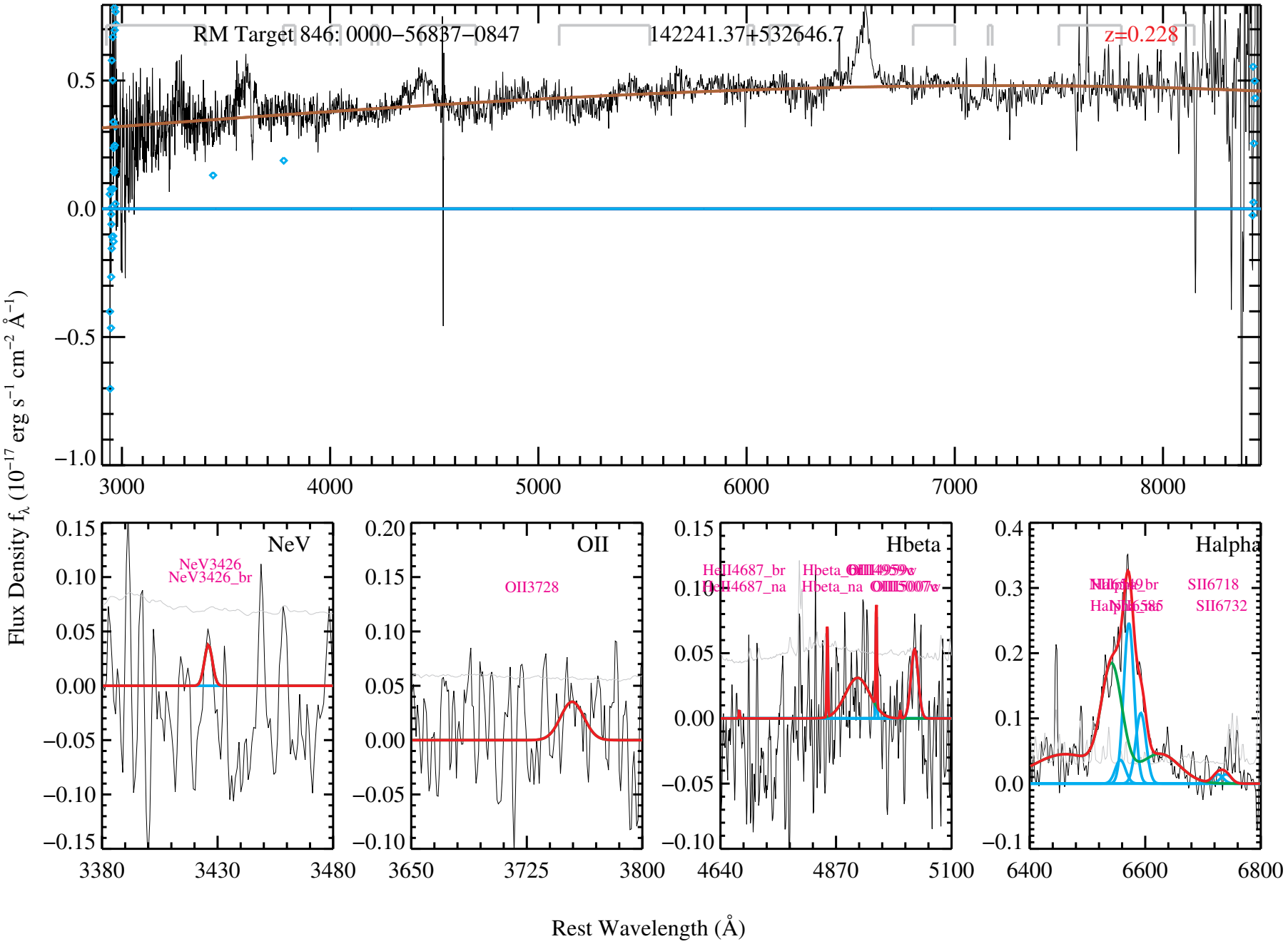

RM Target 841: 0000−56837−0842
140633.46+534719.9
z=1.275
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
CIV
CIII
MgII
NeV
OII
MgII_br
MgII_na
NeV3426
NeV3426_br
OII3728

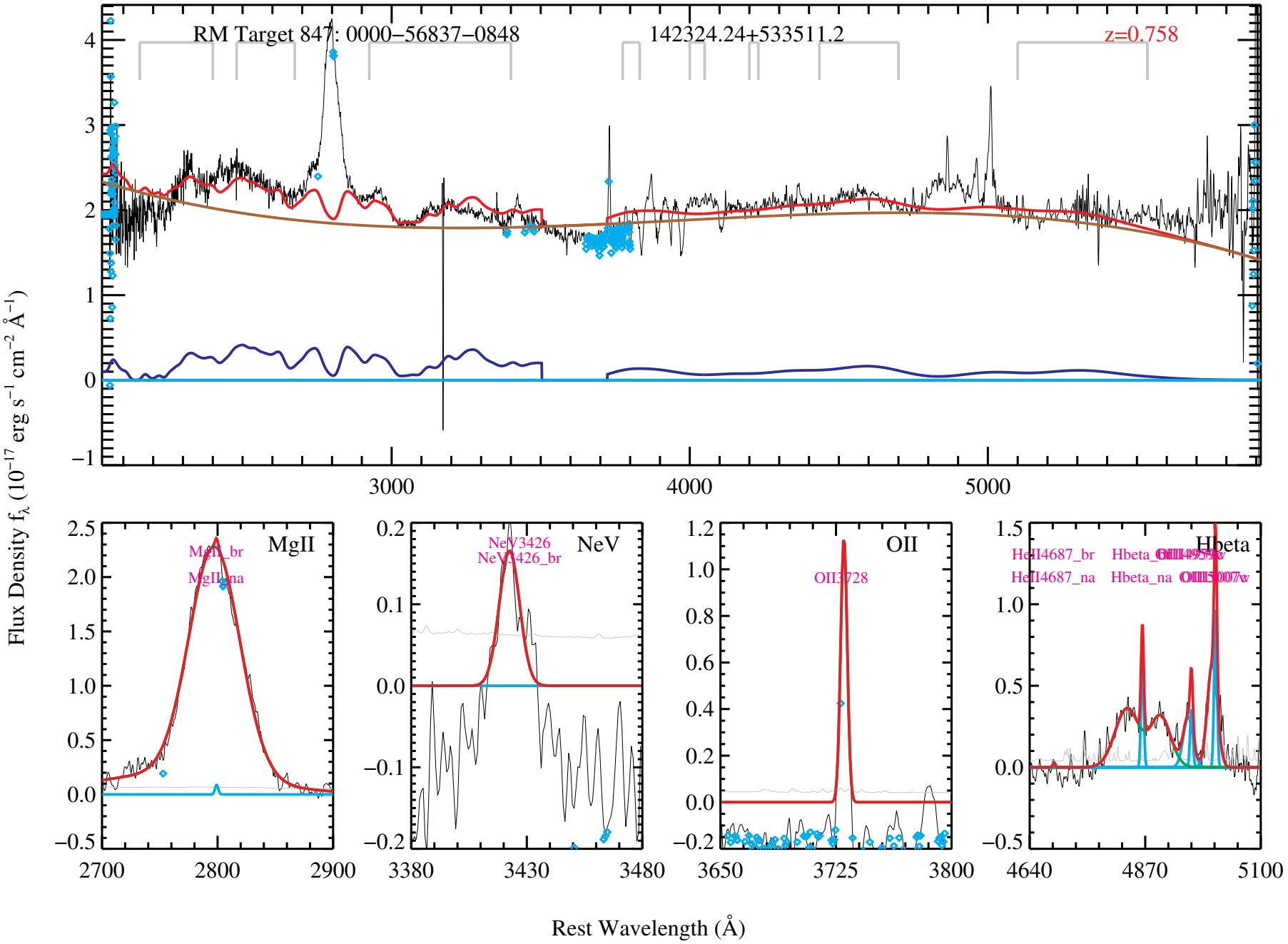

RM Target 842: 0000−56837−0843
141622.78+521916.7
z=1.598
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
SiIV
CIV
CIII
MgII
NeV
OII
CIV_br
MgII_br
MgII_na
NeV3426_br
OII3728
Rest Wavelength (Å)

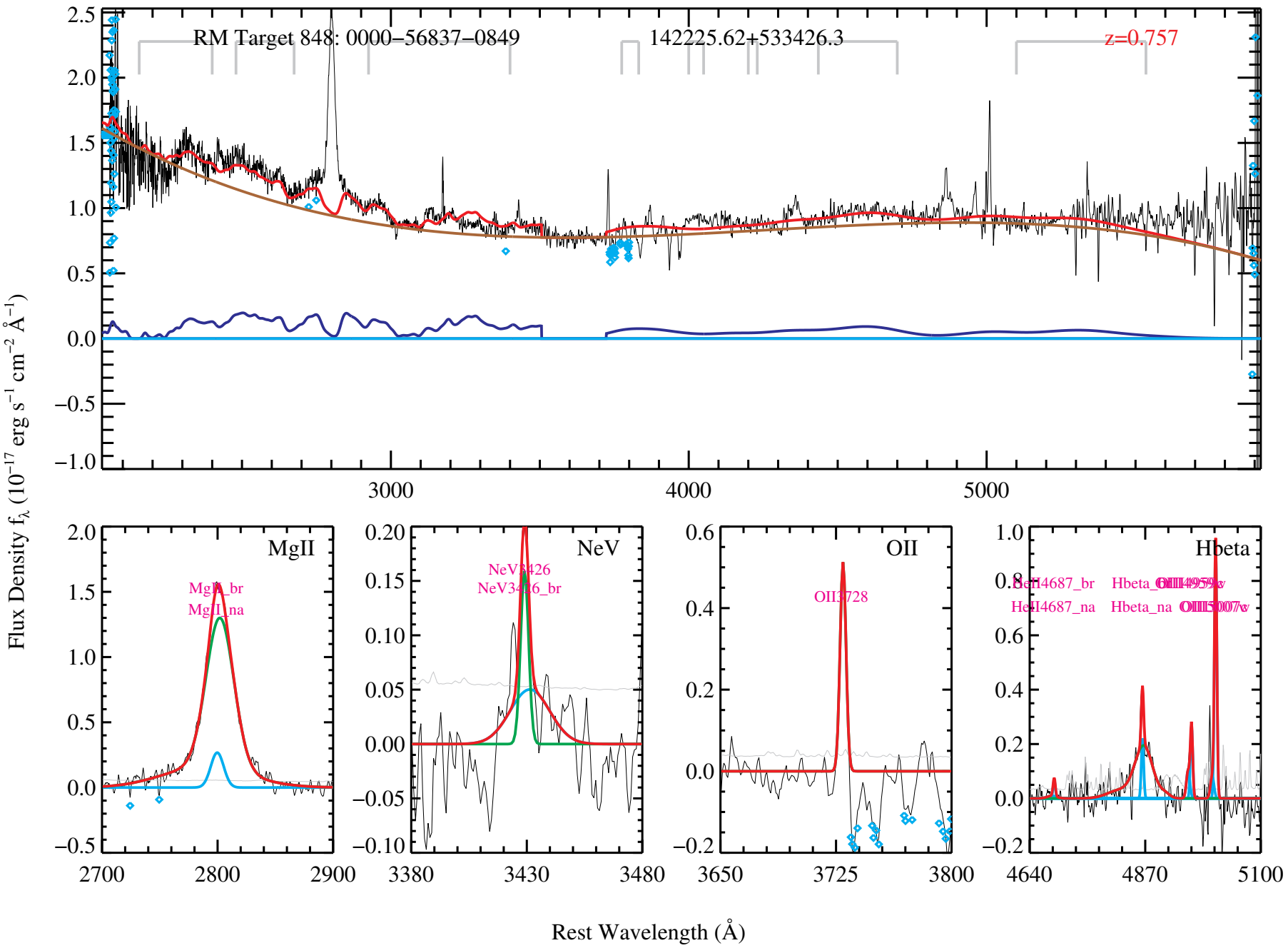

RM Target 843: 0000−56837−0844
141907.91+530025.5
z=0.563
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
Halpha
Rest Wavelength (Å)


RM Target 844: 0000−56837−0845
142016.93+530828.4
z=2.725
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Lya
Lya_br
NV1240
SiIV
CII1335
SiIV_OIV1
OI1304
SiIV_OIV2
CIV
CIV_br
CIII
NIII1750
NIV1718
SiII1816
Rest Wavelength (Å)


RM Target 845: 0000−56837−0846
142321.70+532242.7
z=0.273
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Halpha
SII6718
SII6732


RM Target 846: 0000−56837−0847
142241.37+532646.7
z=0.228
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
Rest Wavelength (Å)
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_br
Hbeta_na
Halpha
SII6718
SII6732


RM Target 847: 0000−56837−0848
142324.24+533511.2
z=0.758
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)


RM Target 848: 0000−56837−0849
142225.62+533426.3
z=0.757
Flux Density f_λ (10^{-17} erg s^{-1} cm^{-2} Å^{-1})
MgII
MgII_br
MgII_na
NeV
NeV3426
NeV3426_br
OII
OII3728
Hbeta
HeII4687_br
Hbeta_br
HeII4687_na
Hbeta_na
Rest Wavelength (Å)