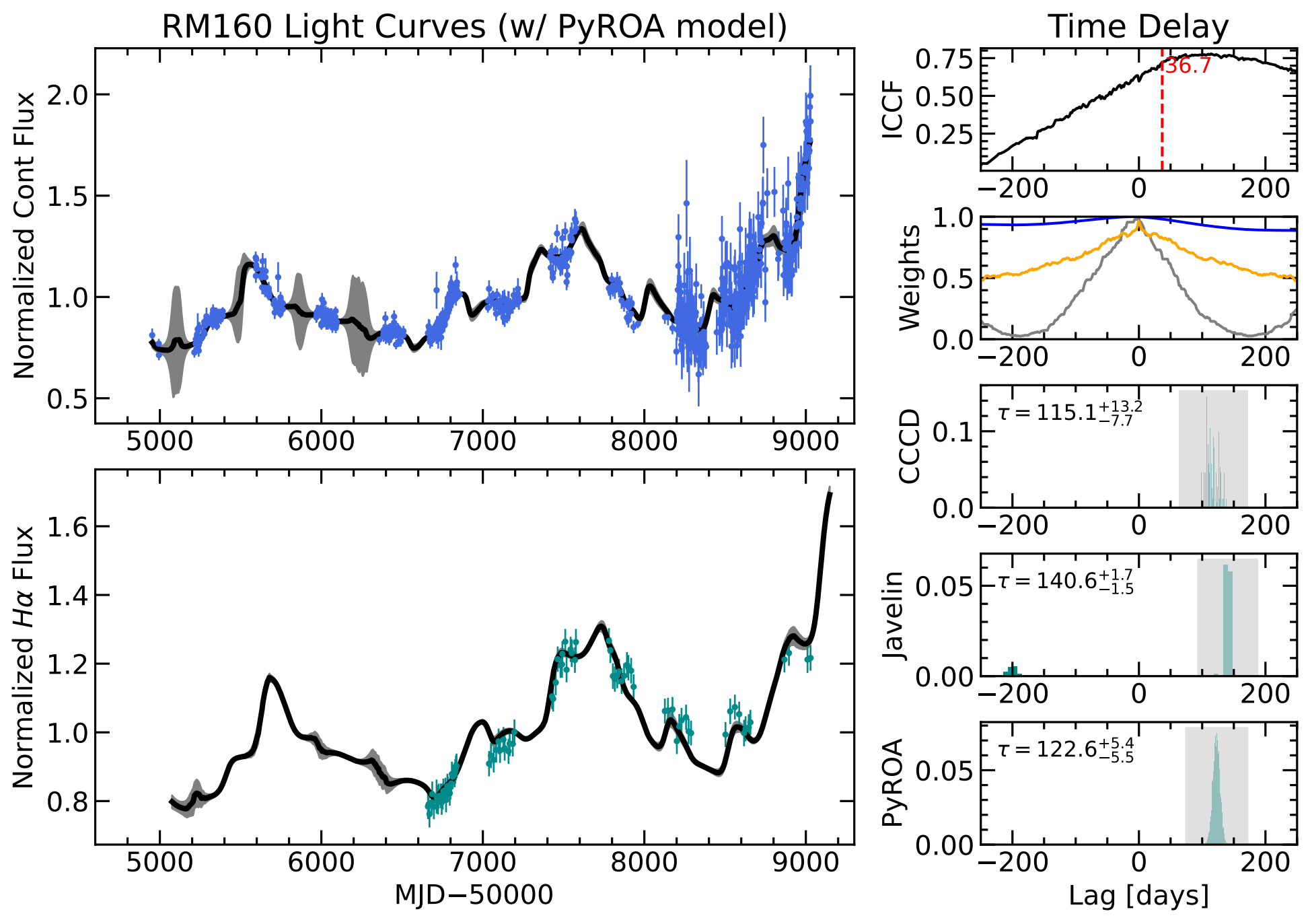
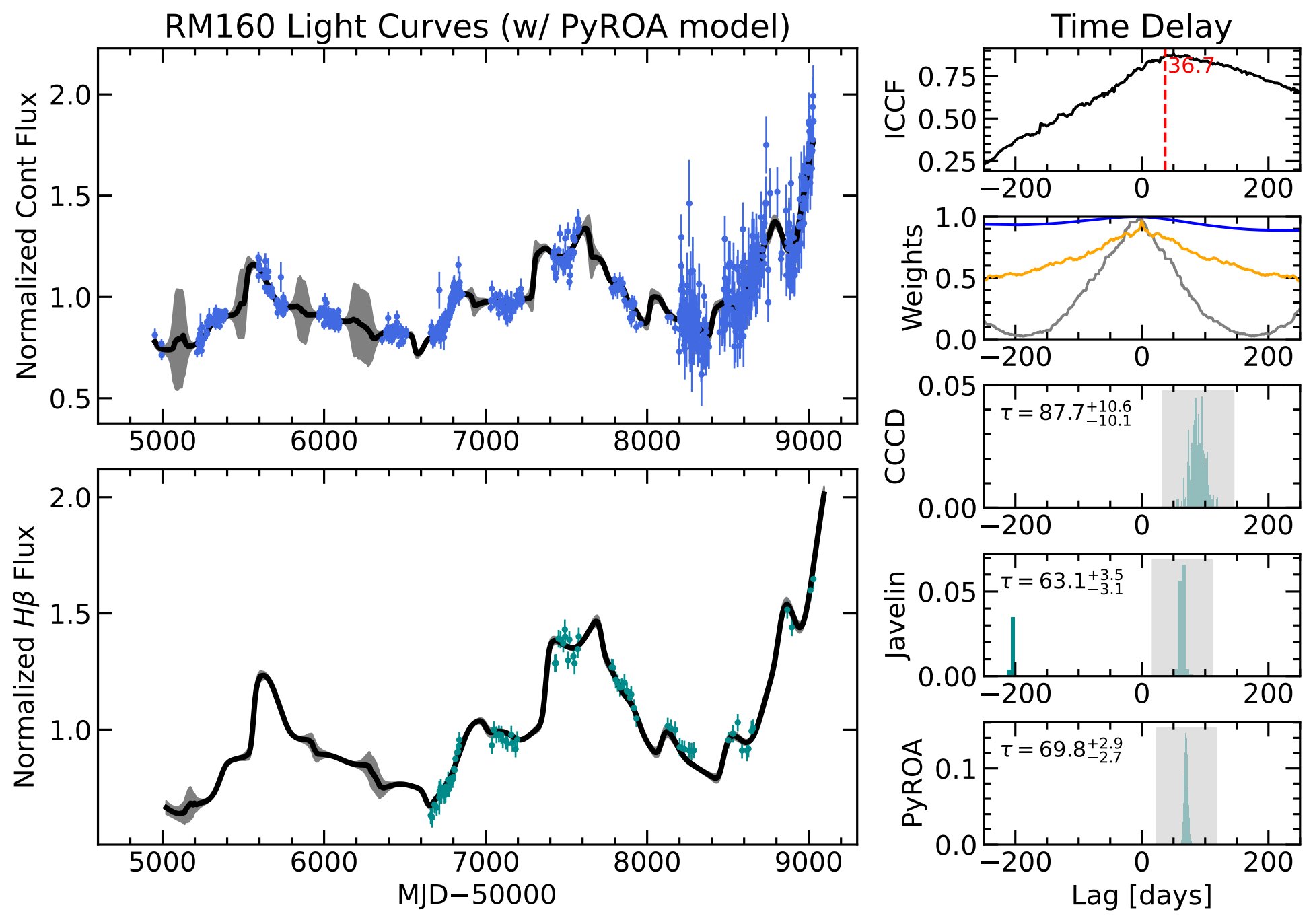
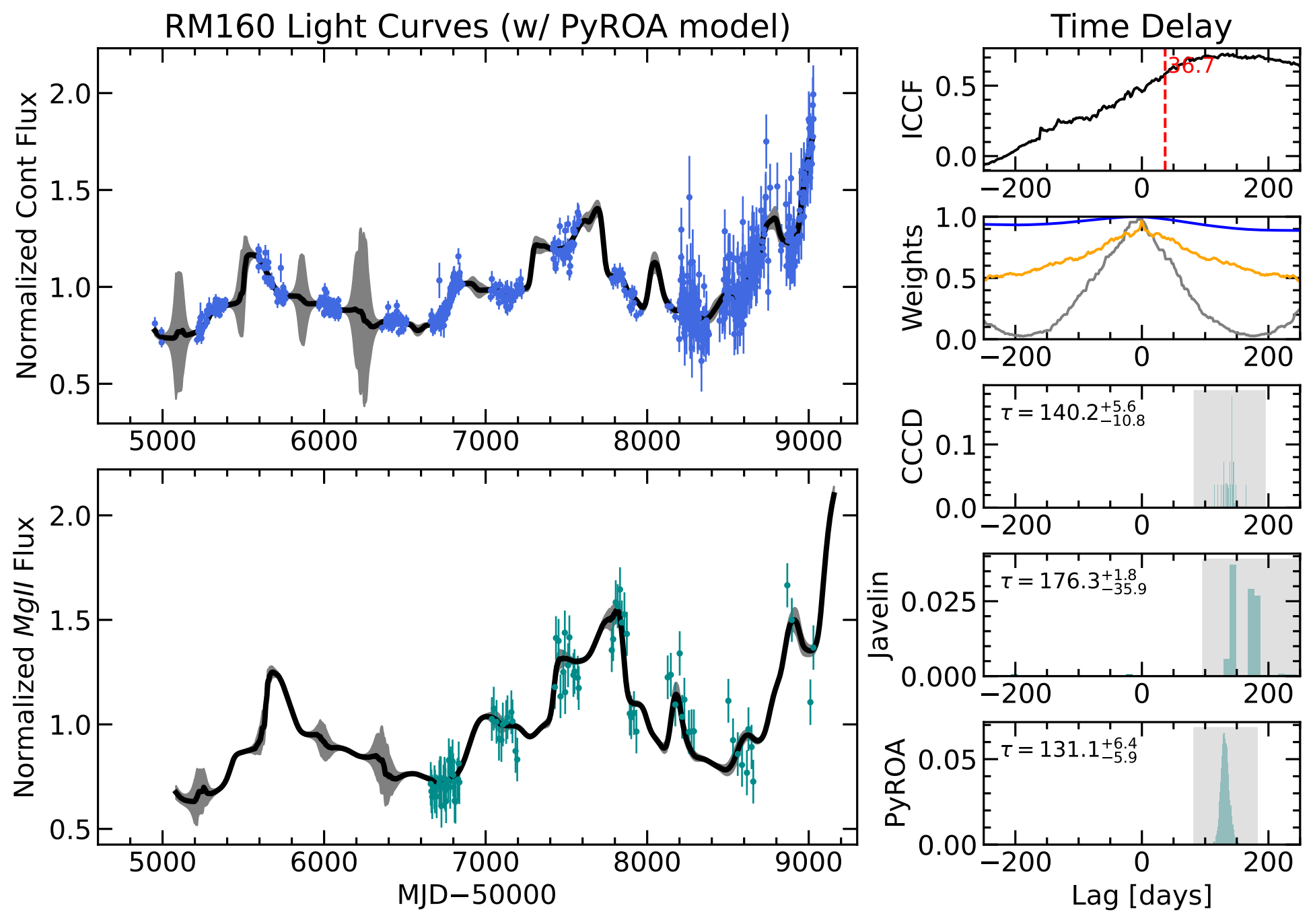

RM160 Light Curves (w/ PyROA model)
Normalized Cont Flux
Normalized Hα Flux
MJD−50000
Time Delay
ICCF
36.7
Weights
CCCD
τ = 115.1+13.2−7.7
Javelin
τ = 140.6+1.7−1.5
PyROA
τ = 122.6+5.4−5.5
Lag [days]


RM160 Light Curves (w/ PyROA model)
Normalized Cont Flux
Normalized Hβ Flux
MJD−50000
Time Delay
ICCF
36.7
Weights
CCCD
τ = 87.7+10.6−10.1
Javelin
τ = 63.1+3.5−3.1
PyROA
τ = 69.8+2.9−2.7
Lag [days]


RM160 Light Curves (w/ PyROA model)
Time Delay
Normalized Cont Flux
Normalized MgII Flux
MJD−50000
Lag [days]
ICCF
Weights
CCCD
Javelin
PyROA
36.7
$\tau = 140.2^{+5.6}_{-10.8}$
$\tau = 176.3^{+1.8}_{-35.9}$
$\tau = 131.1^{+6.4}_{-5.9}$