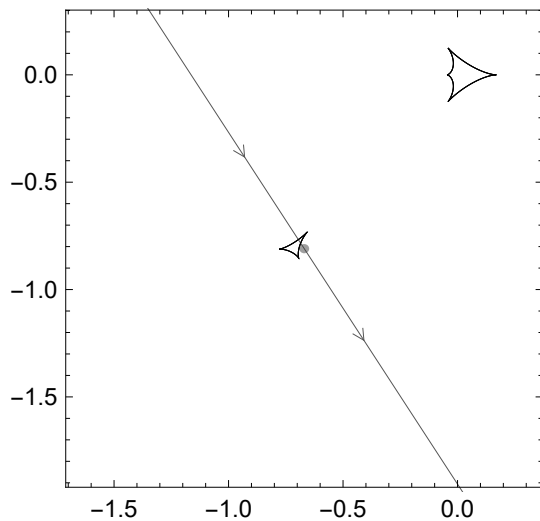
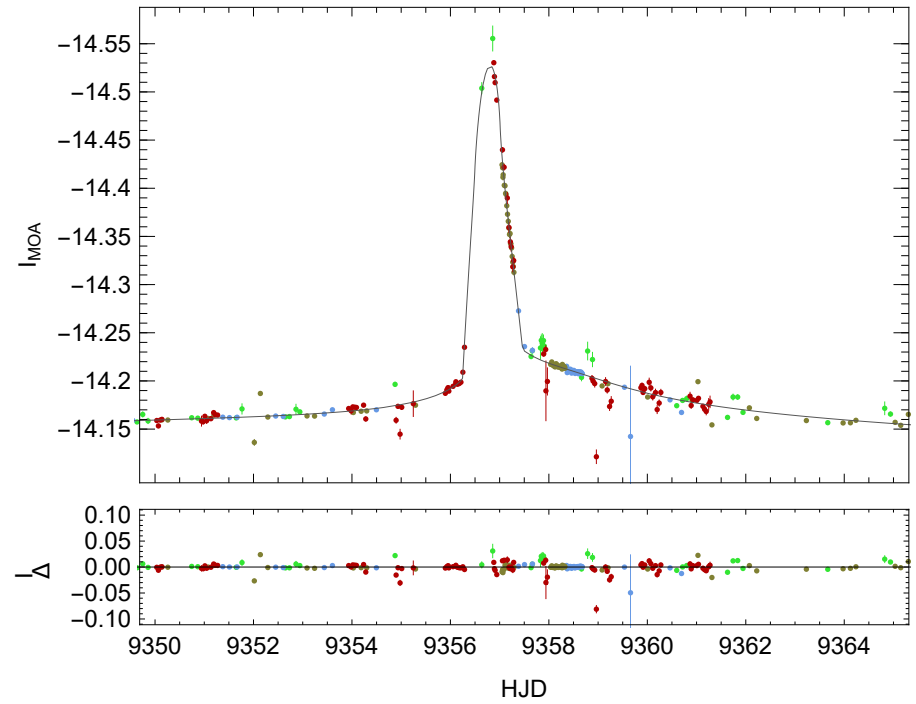
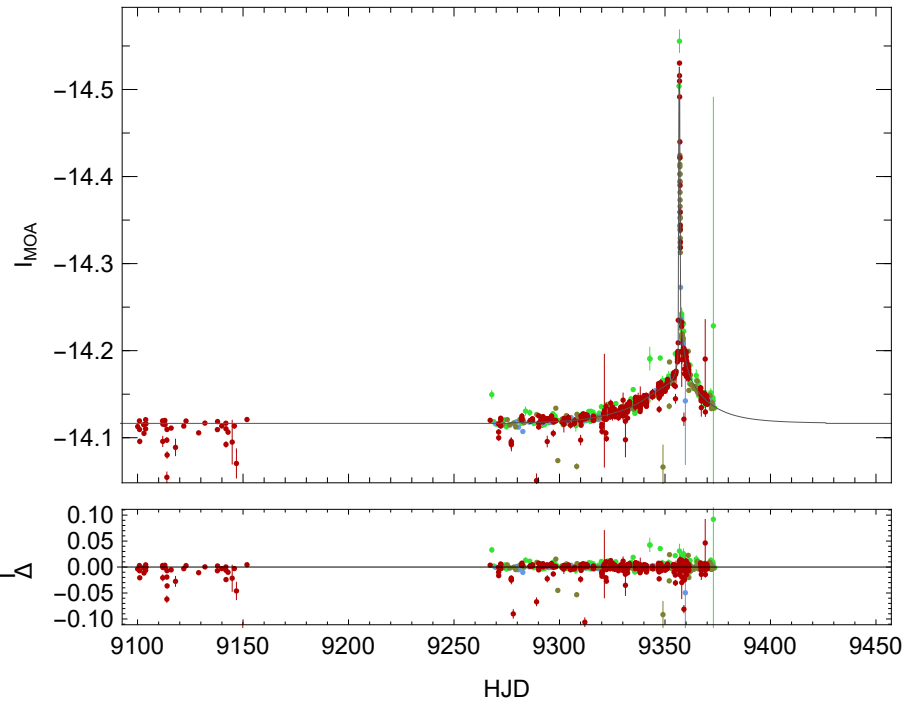


HB210534 – Model: Binary Lens with parallax 2

08 June 2021 UT 06:34:51

$s=0.63601\pm0.046221$ $q=0.134705\pm0.0253591$ $u_0=-0.993193\pm0.149755$
 $\alpha=2.11882\pm0.0529577$ $\rho^*=0.0215218\pm0.00684737$ $tE=17.6215\pm2.7041$
 $t_0=9351.47\pm0.584781$ $\pi N=-0.000413557\pm8.6242$ $\pi E=-0.00153054\pm1.21538$
 $\chi^2= 57828.9$



Telescope	BaseLine	FB/FS
KMT CTIO I	15.9944 ± 0.190175	0.616867 ± 0.235522
KMT SAAO I	15.9528 ± 0.360987	-0.0394215 ± 0.230601
KMT SSO I	15.9323 ± 0.346587	0.0189784 ± 0.234726
MOA I	-14.1165 ± 0.0613031	5.52915 ± 1.46425