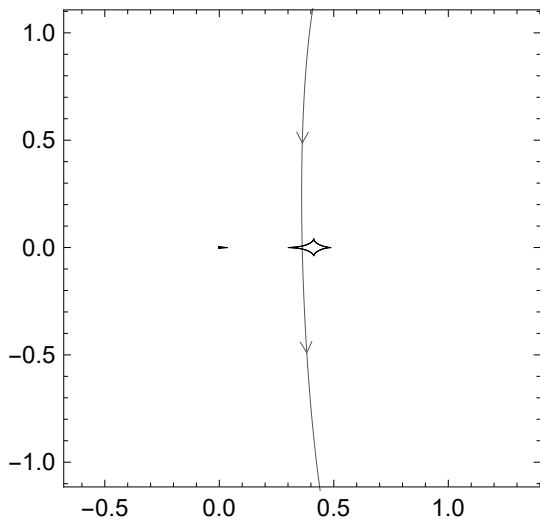
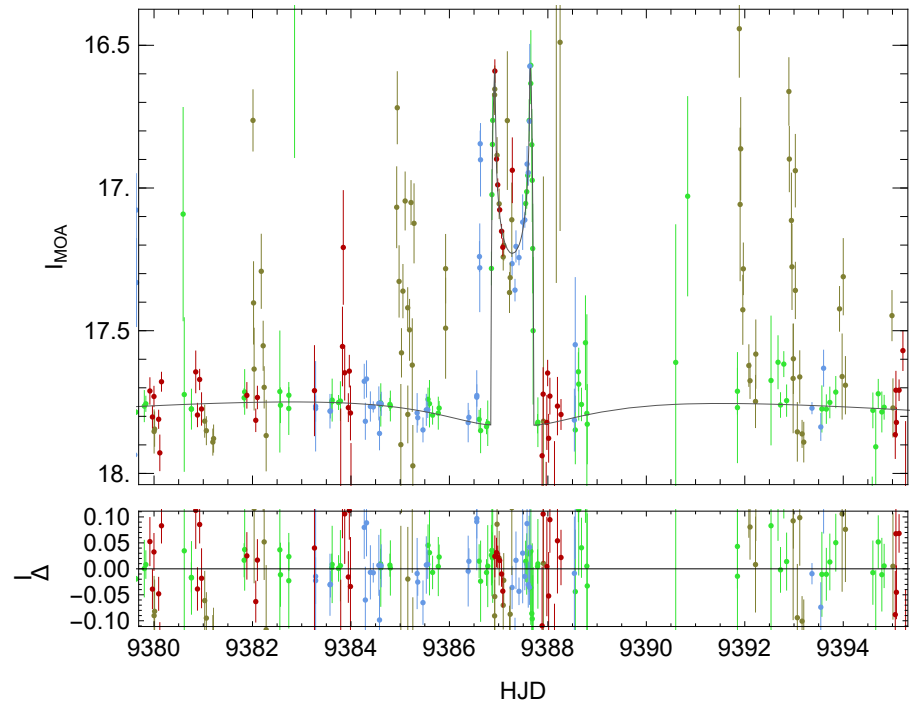
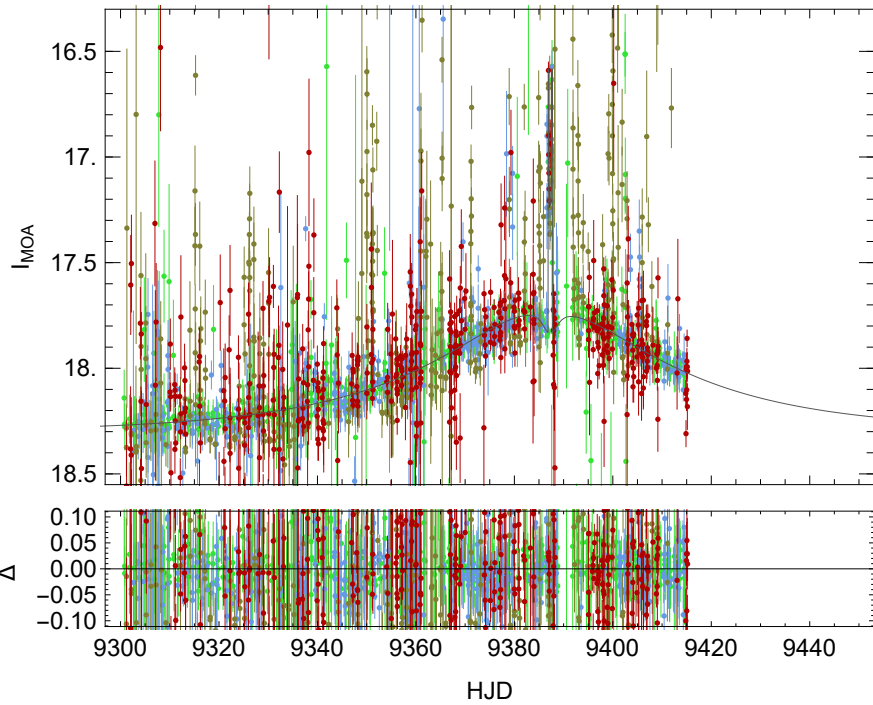


**HB211150 – Model: Binary Lens with parallax 2**

20 July 2021 UT 07:07:09

$s=1.22716\pm 0.00415157$        $q=0.00144264\pm 0.000752983$        $u_0=0.362109\pm 0.02064$   
 $\alpha=1.59123\pm 0.0147617$        $\rho^*=0.000758564\pm 0.00252305$        $tE=55.7328\pm 26.0885$   
 $t_0=9386.86\pm 0.333962$        $\pi N=-0.0290474\pm 2.26351$        $\pi E=-0.672067\pm 1.18676$

$\chi^2= 14403.$



| Telescope  | BaseLine         | FB/FS            |
|------------|------------------|------------------|
| KMT CTIO I | 18.9249±0.409249 | 1.1597±0.847545  |
| KMT CTIO J | 18.9035±0.226856 | 1.08885±0.442541 |
| KMT SAO I  | 19.04±0.266222   | 1.03338±0.502358 |
| KMT SAO J  | 18.6648±0.138868 | 2.33519±0.56226  |
| KMT SSO I  | 18.7582±0.205397 | 1.30793±0.474893 |
| KMT SSO J  | 18.7229±0.301965 | 1.38265±0.738761 |
| MOA I      | 18.3477±0.1574   | 1.39591±0.422353 |