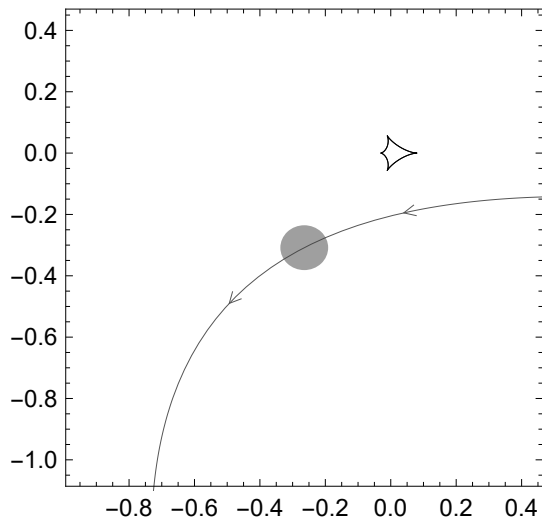
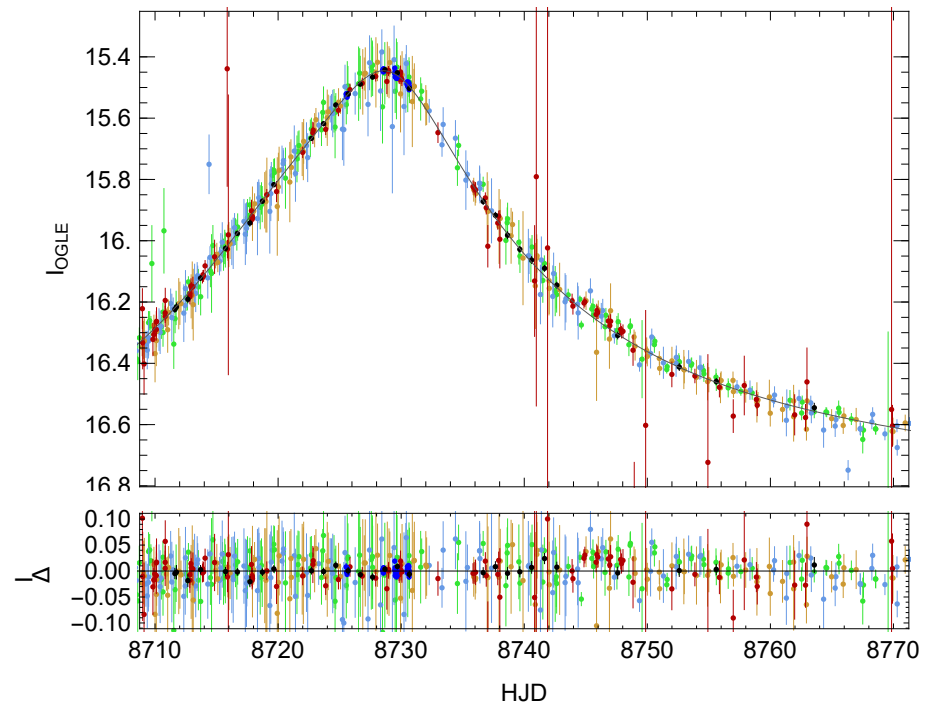
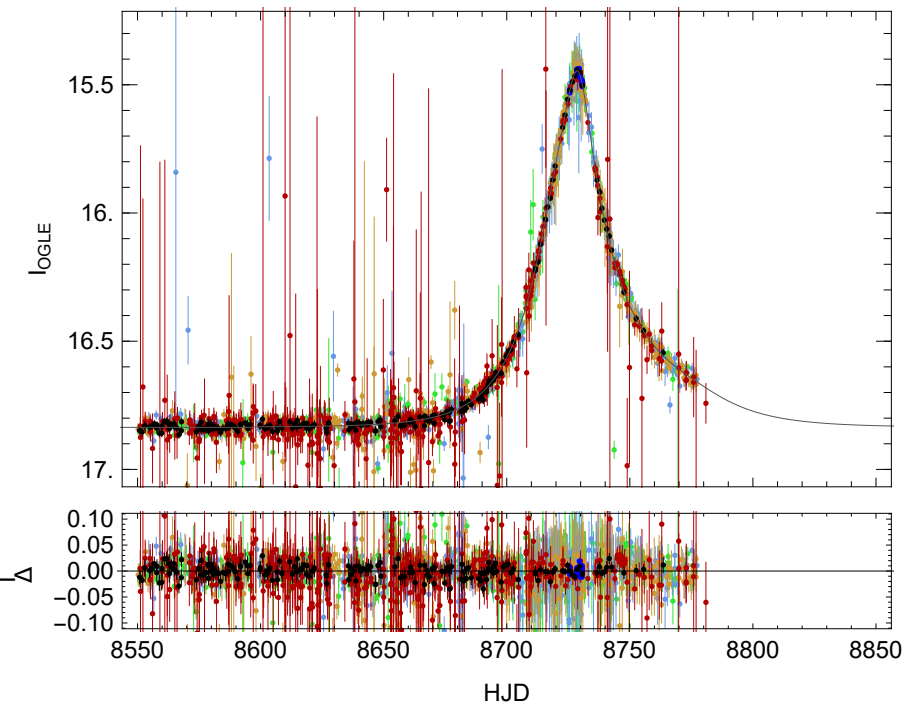


$s=0.457165\pm 0.601733$ $q=0.154664\pm 0.583208$ $u_0=0.198821\pm 0.159492$

$\alpha=0.229338\pm 0.532704$ $\rho^*=0.0730968\pm 0.29654$ $tE=38.3867\pm 15.9766$

$t_0=8726.35\pm 1.77627$ $\pi N=1.59912\pm 2.0992$ $\pi E=-1.14601\pm 1.29784$

$\chi^2= 4216.86$



| Telescope | BaseLine | FB/FS |
|----------------|-------------------|-------------------|
| KMT CTIO I | 16.9132±0.593542 | 1.13284±1.24657 |
| KMT SAAO I | 16.9173±0.672074 | 0.871619±1.08578 |
| KMT SSO I | 16.9207±0.650813 | 0.922066±1.10758 |
| MOA I | 12.2017±0.0217439 | 56.5542±46.2749 |
| Danish 1.54m Z | 8.44388±4.43368 | 0.224256±4.82371 |
| OGLE I | 16.836±0.754857 | 0.665878±0.982423 |