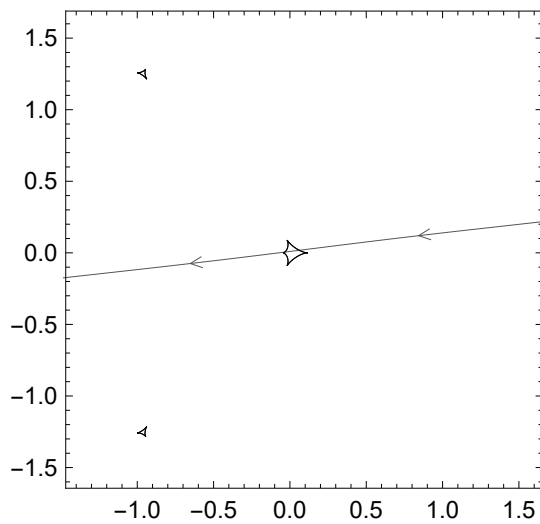
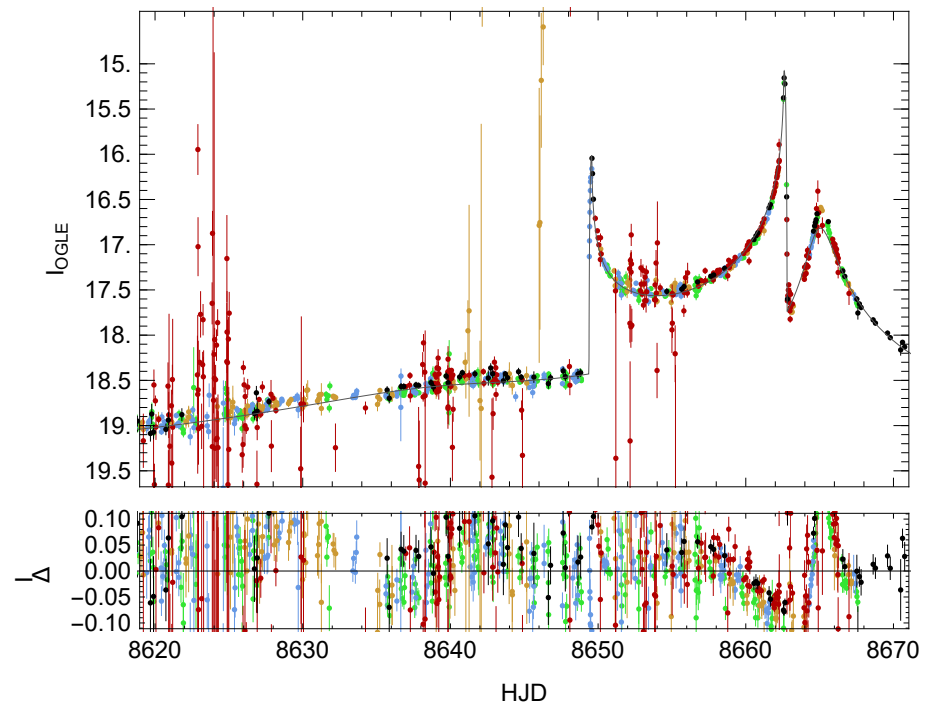
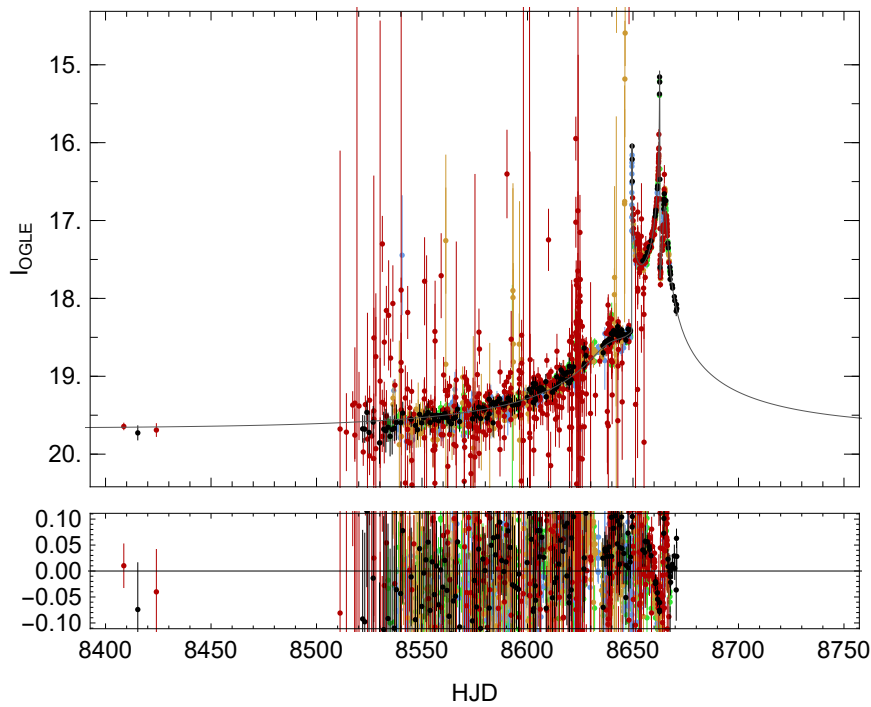


$s=0.513292\pm 0.0049524$ $q=0.197465\pm 0.0205472$ $u_0=-0.00963816\pm 0.0000574883$

$\alpha=0.13224\pm 0.0131911$ $\rho^*=0.000439916\pm 0.0000807148$ $tE=136.649\pm 12.5963$

$t_0=8658.12\pm 0.195806$ $\pi N=-0.00314606\pm 1.18063$ $\pi E=0.0050235\pm 0.705576$

$\chi^2= 15462.2$



| Telescope | BaseLine | FB/FS |
|------------|--------------------|------------------|
| KMT CTIO I | 19.9409±0.176355 | 1.99028±0.498673 |
| KMT CTIO J | 19.9247±0.176324 | 2.02036±0.503908 |
| KMT SAAO I | 19.8963±0.186453 | 1.78157±0.489003 |
| KMT SAAO J | 19.8904±0.186169 | 1.76816±0.485218 |
| KMT SSO I | 19.86±0.165783 | 1.98153±0.474891 |
| KMT SSO J | 19.8728±0.166314 | 1.97731±0.475981 |
| MOA I | 11.546±0.000045412 | 2920.31±252.631 |
| OGLE I | 19.675±0.0723618 | 2.74465±0.290453 |