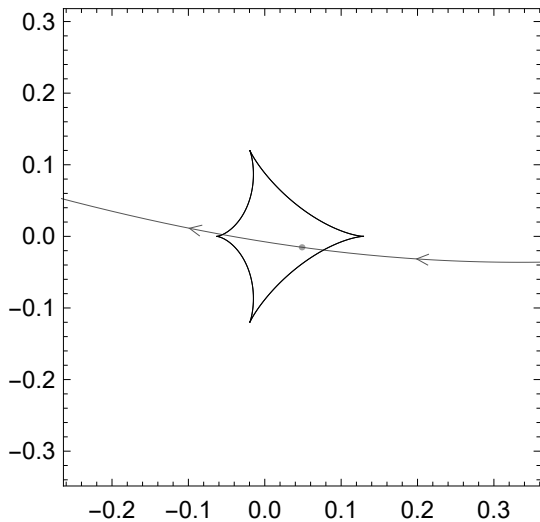
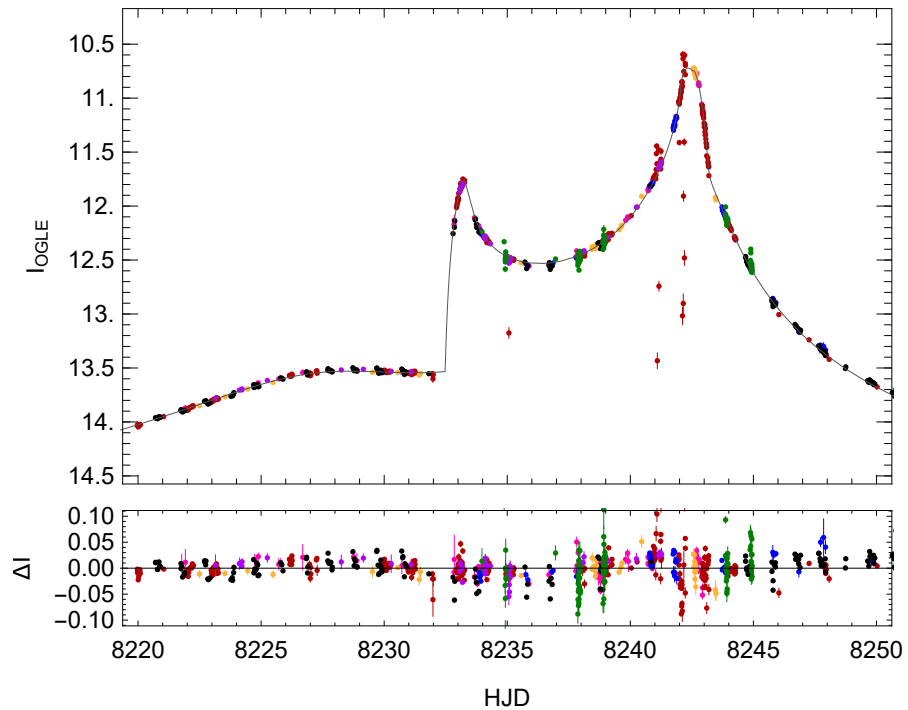
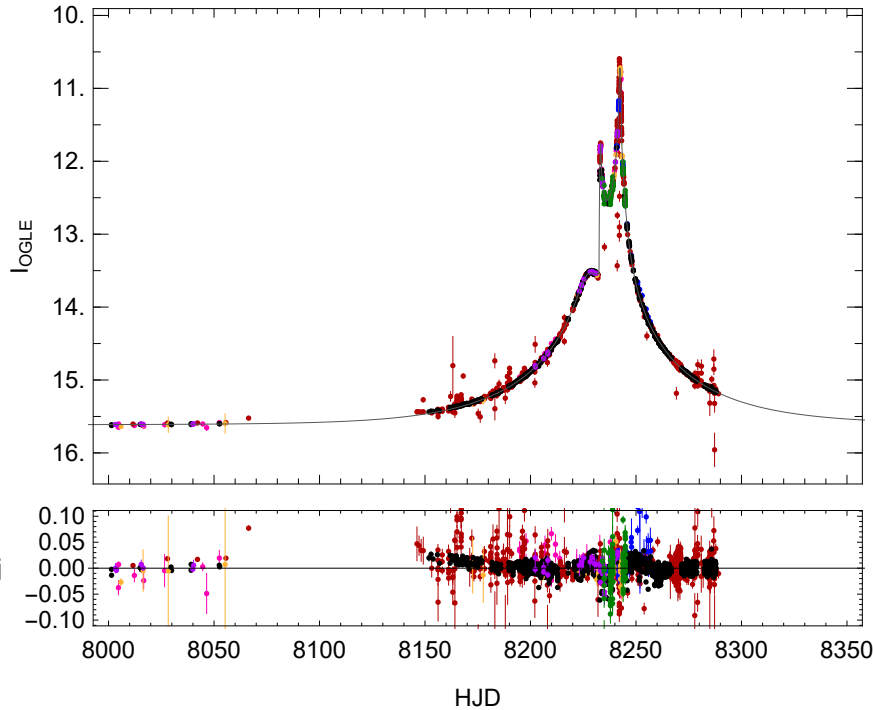


$s=0.520834\pm0.0152898$ $q=0.300908\pm0.0316152$ $u_0=0.00749604\pm0.000922953$

$\alpha=6.11533\pm0.00514789$ $\rho^*=0.00435105\pm0.000425304$ $tE=71.1701\pm3.01341$

$t_0=8238.61\pm0.183582$ $\pi N=0.392928\pm0.092619$ $\pi E=0.0507198\pm0.0374294$

$\chi^2=78545.6$



| Telescope | BaseLine | FB/FS |
|----------------|-------------------|---------------------|
| LCOGT CTIO A g | 20.3083±0.0731927 | 0.370625±0.071082 |
| LCOGT CTIO A i | 18.4795±0.0678347 | 0.447816±0.0717189 |
| LCOGT CTIO A r | 18.945±0.0784034 | 0.183078±0.0614145 |
| LCOGT CTIO C i | 16.6096±0.172485 | 5.62631±1.13222 |
| LCOGT CTIO C r | Complex | -2.62951±0.527085 |
| MOA I | 15.7813±0.116239 | -0.290579±0.0558388 |
| Danish 1.54m Z | 5.75617±0.165125 | 1.97138±0.462736 |
| OGLE I | 15.6162±0.0783459 | 0.0958297±0.0552216 |
| LCOGT SAO A i | 18.536±0.155651 | 0.117892±0.114422 |
| LCOGT SAO C i | 18.7424±0.0678172 | 0.167191±0.0519709 |
| OGLEb I | 15.8232±0.0777268 | 0.0899927±0.054337 |
| LCOGT SSO A i | 18.8902±0.0756316 | 0.126727±0.0559933 |
| LCOGT SSO A r | 19.2583±0.091988 | 0.11236±0.0675975 |
| DEMONEXT r | -7.83318±1.01394 | 0.0383112±0.967136 |