

$s=2.24883\pm 0.0098046$

$q=0.366013\pm 0.00243692$

$u_0=-0.601775\pm 0.00786842$

$\alpha=3.54959\pm 0.00832517$

$\rho^*=0.00144158\pm 0.0036643$

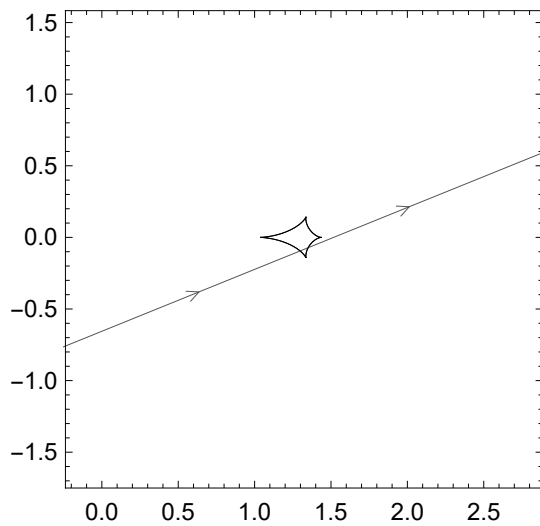
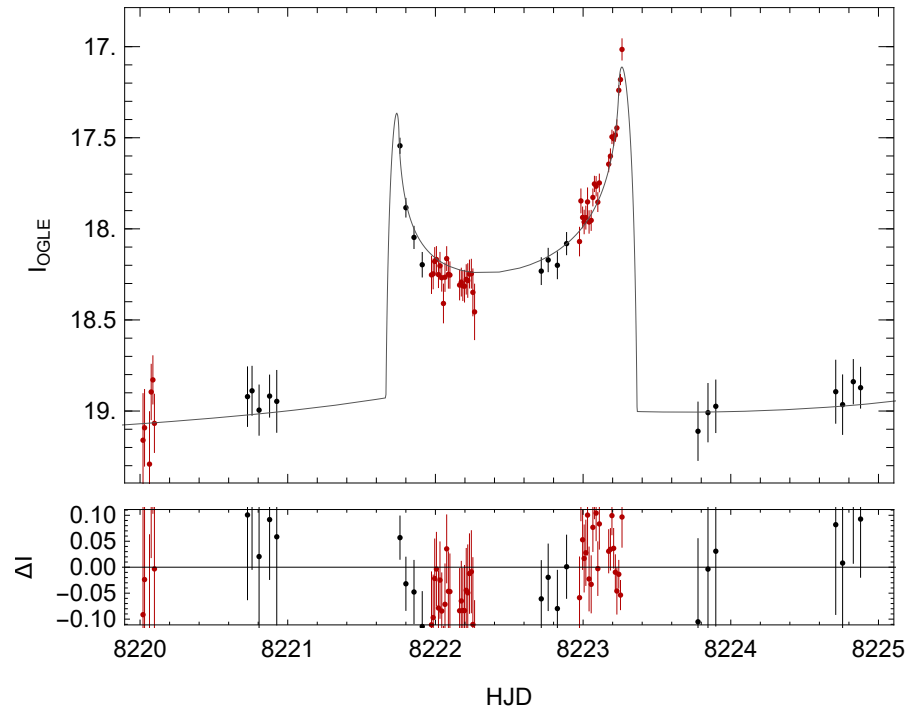
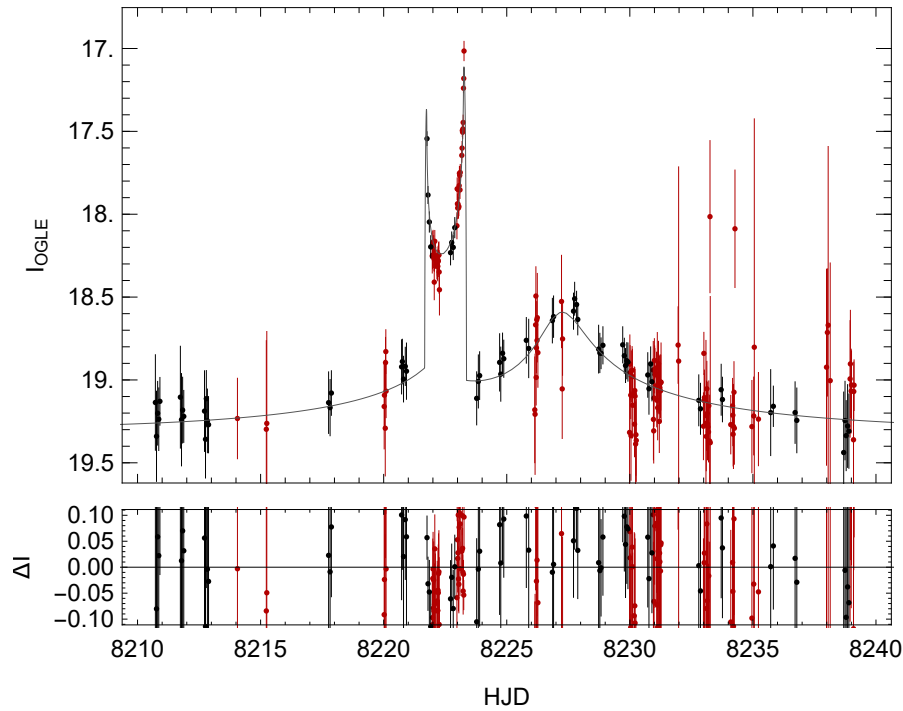
$t_E=27.7209\pm 0.291666$

$t_0=8189.72\pm 0.145105$

$\pi_N=0.00084115\pm 0.0314097$

$\pi_E=0.00112085\pm 0.0348723$

$\chi^2=256.726$



| Telescope | BaseLine | FB/FS |
|-----------|-------------------|--------------------|
| MOA I | 22.1022±1.35237 | -0.633988±0.441984 |
| OGLE I | 19.3214±0.0739232 | 4.17358±0.749078 |