

$s=0.322095\pm 0.0934125$

$q=0.473463\pm 0.326365$

$u_0=0.00668425\pm 0.00570843$

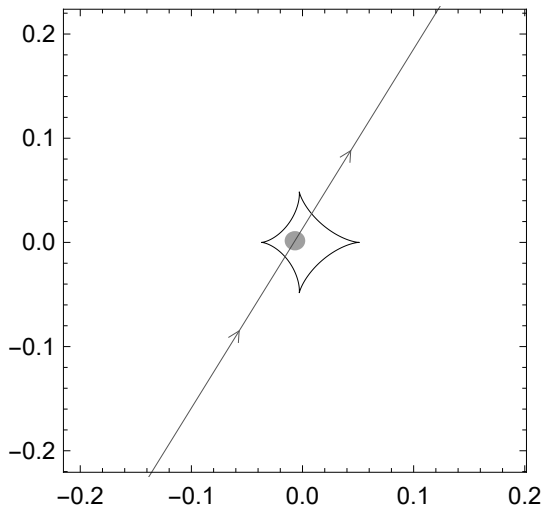
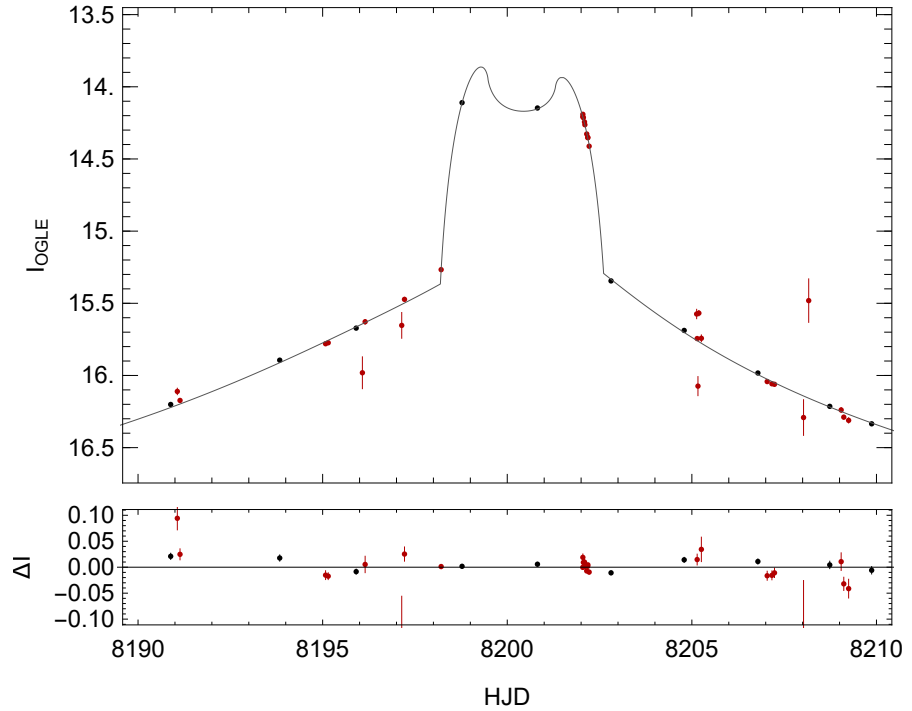
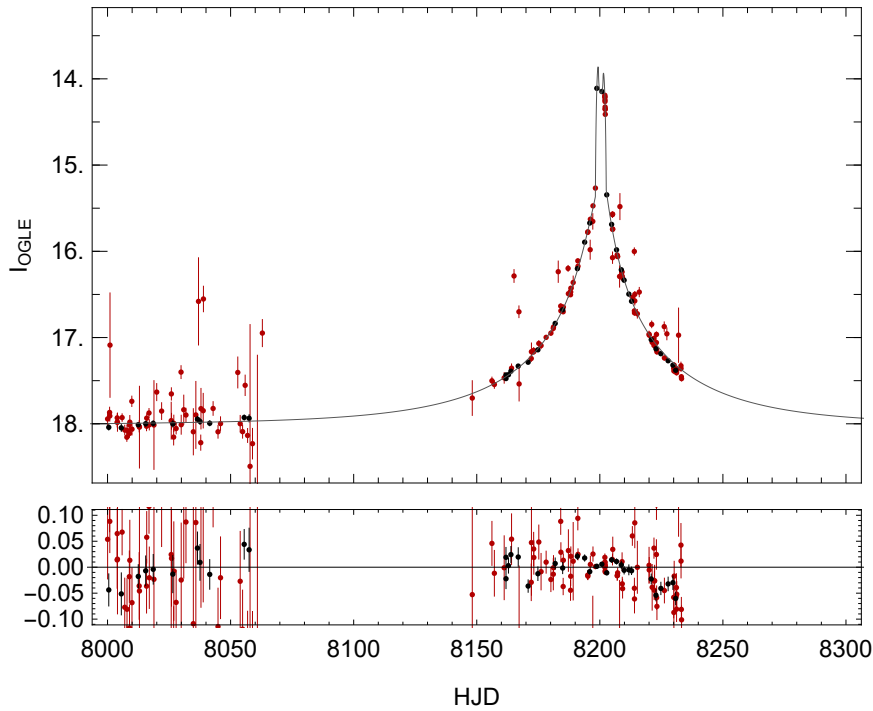
$\alpha=4.18653\pm 0.239559$

$\rho^*=0.00926695\pm 0.00645533$

$tE=65.2113\pm 37.8773$

$t_0=8200.13\pm 0.224479$

$\chi^2= 10798.6$



**Telescope**

MOA

OGLE

**BaseLine**

$18.1234\pm 0.788933$

$18.013\pm 0.773508$

**FB/FS**

$0.435984\pm 0.803801$

$0.430359\pm 0.774365$