

$s=0.678844\pm 0.00599588$

$q=0.768935\pm 0.104454$

$u_0=0.0333482\pm 0.00330862$

$\alpha=1.65405\pm 0.0261019$

$\rho^*=0.0151364\pm 0.00290584$

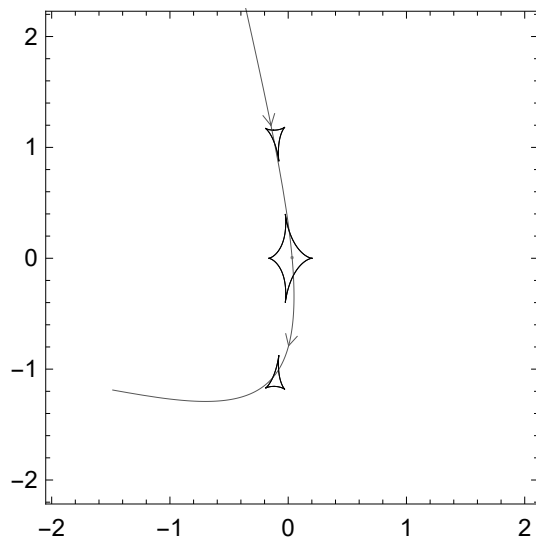
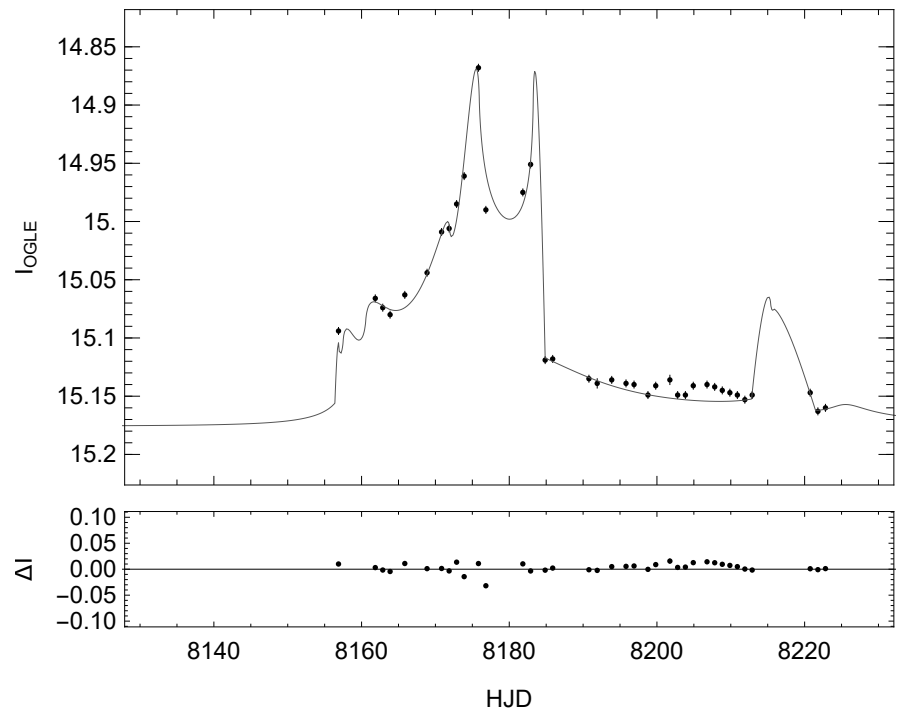
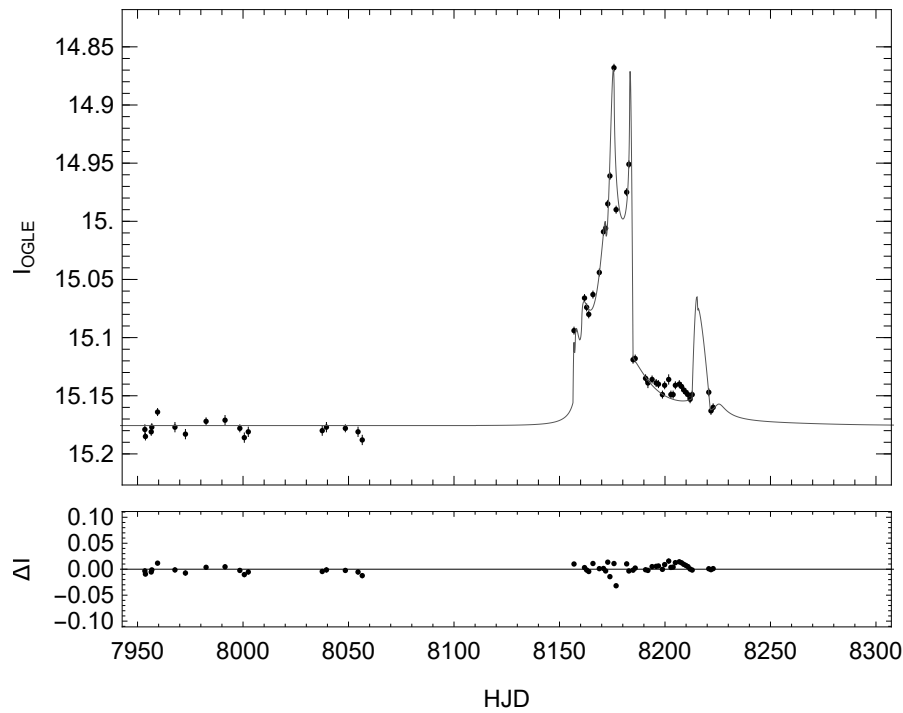
$tE=24.055\pm 0.936148$

$t_0=8180.08\pm 0.221001$

$\pi N=1.16933\pm 0.450716$

$\pi E=2.45529\pm 0.354132$

$\chi^2=703.213$



**Telescope**  
OGLE

**BaseLine**  
 $15.1756\pm 0.00227426$

**FB/FS**  
 $43.7737\pm 1.82814$