

$$s=3.13671\pm 0.792272$$

$$q=0.0906936\pm 0.136603$$

$$u_0=0.226953\pm 0.209532$$

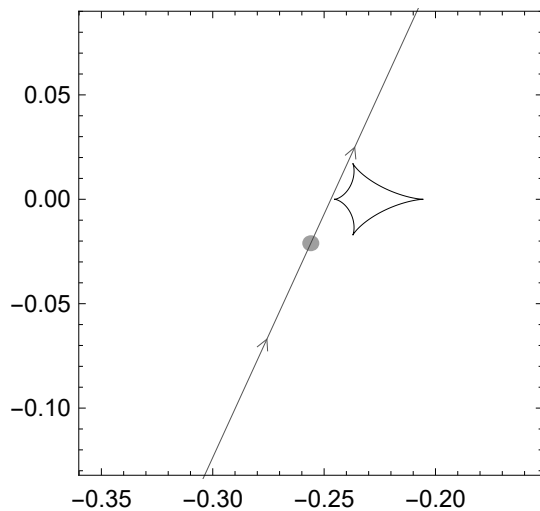
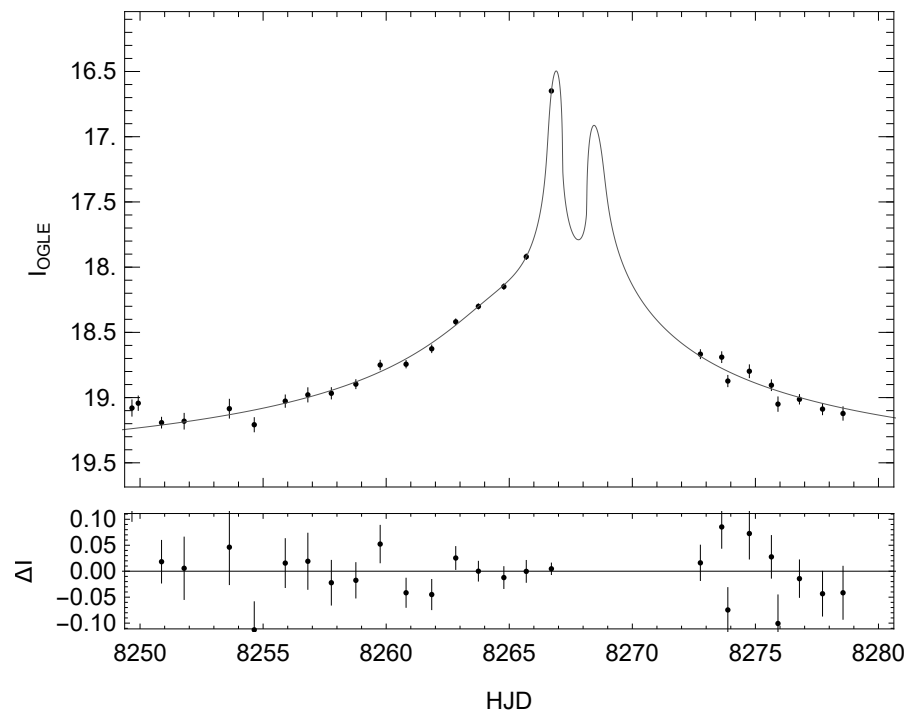
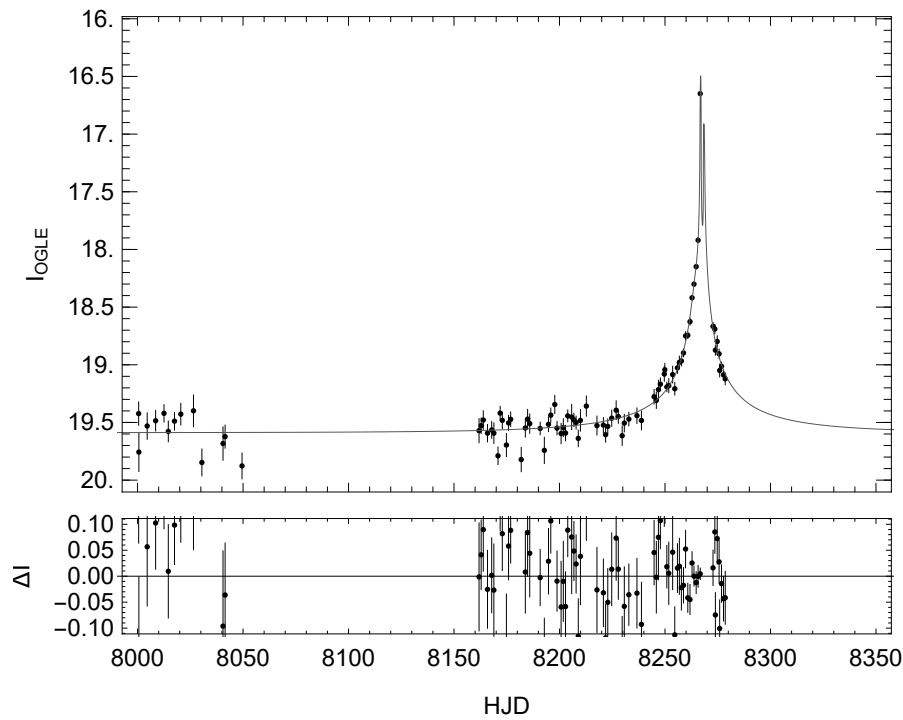
$$\alpha=4.30714\pm 0.734178$$

$$\rho^*=0.00382863\pm 0.0516058$$

$$tE=79.8759\pm 83.2938$$

$$t_0=8274.61\pm 22.4404$$

$$\chi^2= 369.333$$



Telescope
OGLE I

BaseLine
 19.5889 ± 0.191989

FB/FS
 8.25828 ± 10.077