

$$s=1.29522\pm 0.0654169$$

$$q=0.0525937\pm 0.0196587$$

$$u_0=-0.085232\pm 0.0124407$$

$$\alpha=3.71541\pm 0.106653$$

$$\rho^*=0.056304\pm 0.0182375$$

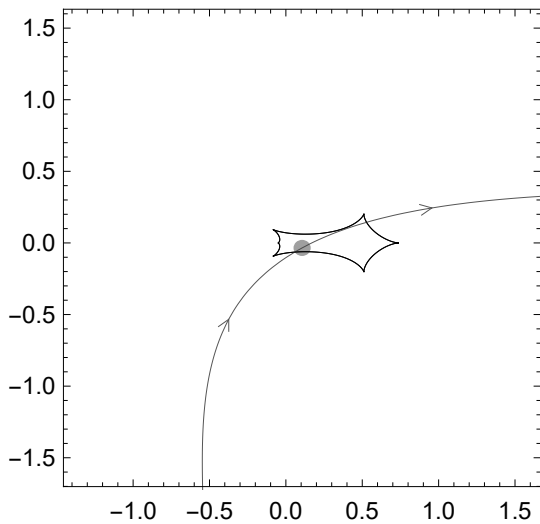
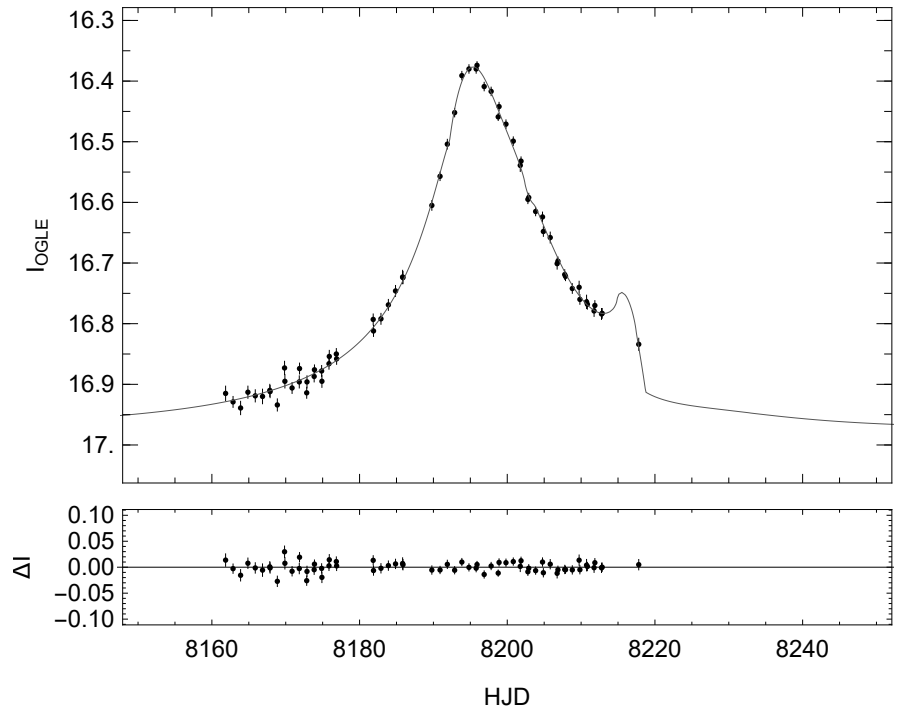
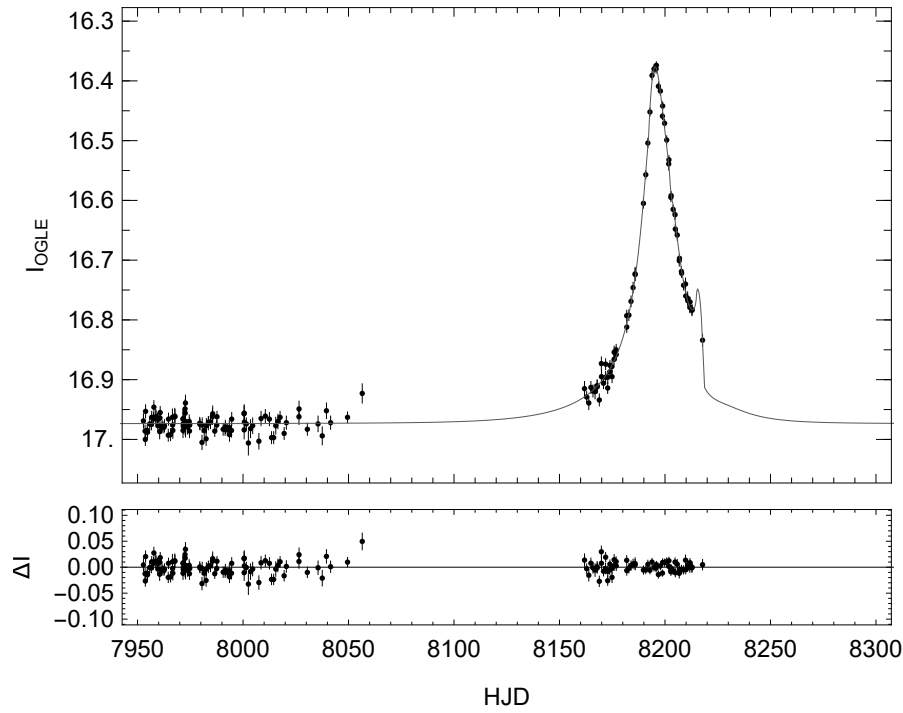
$$tE=40.8142\pm 6.78518$$

$$t_0=8197.16\pm 0.618113$$

$$\pi N=1.40264\pm 0.603377$$

$$\pi E=-0.716047\pm 0.885378$$

$$\chi^2= 499.646$$



Telescope
OGLE

BaseLine
 16.9735 ± 0.020765

FB/FS
 11.7228 ± 2.0361