

$$s=1.75265\pm 0.186743$$

$$q=0.0288702\pm 0.118266$$

$$u_0=1.34316\pm 0.198068$$

$$\alpha=1.603\pm 0.0823979$$

$$\rho^*=0.0626023\pm 0.0487192$$

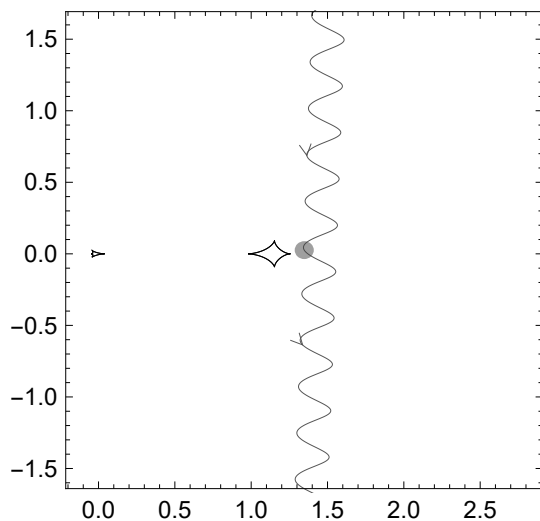
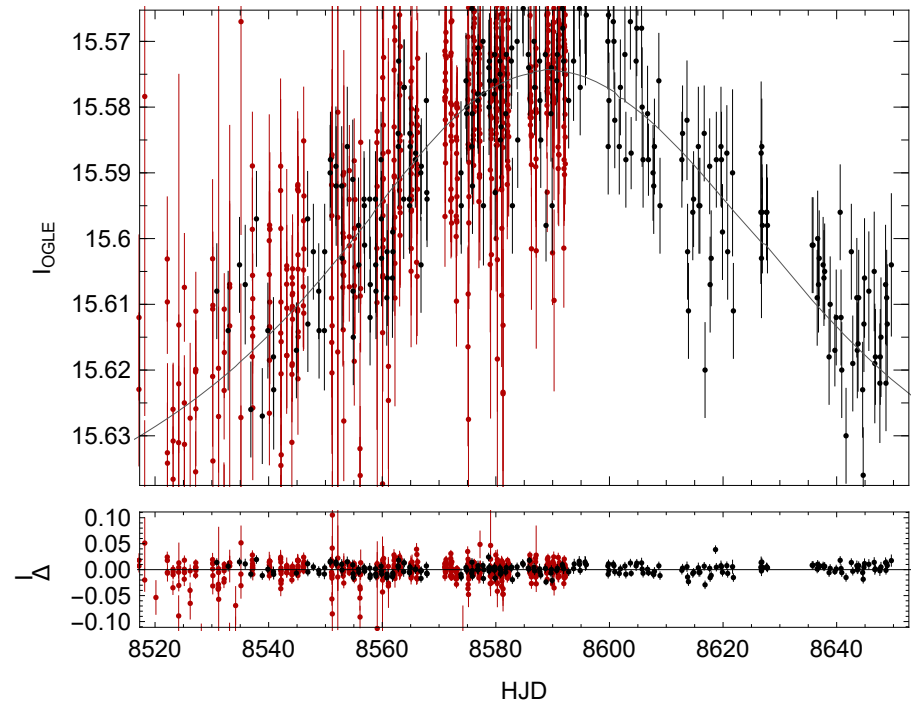
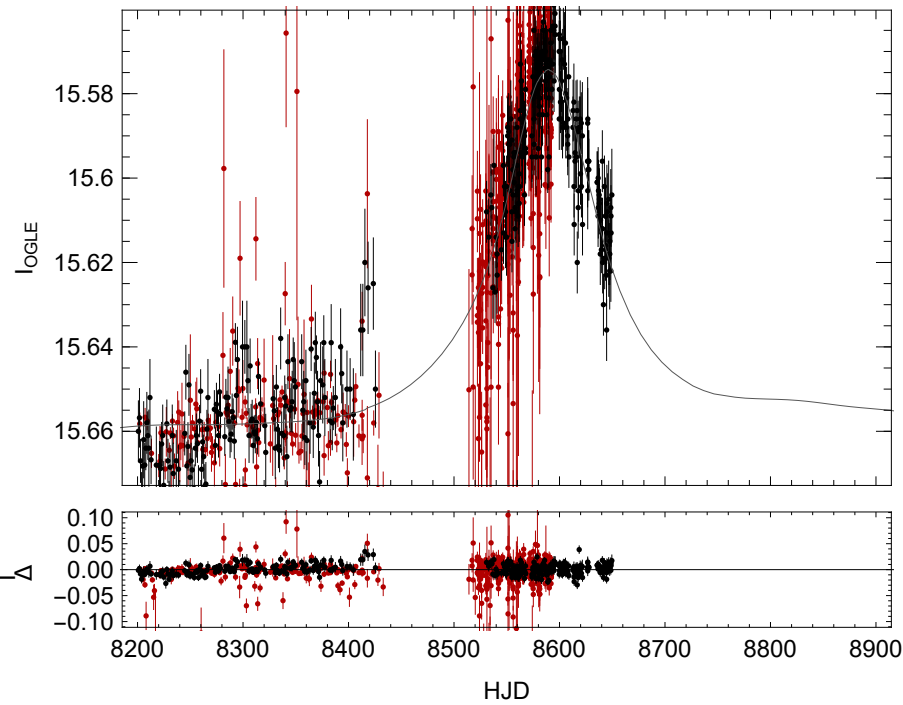
$$tE=992.275\pm 1131.77$$

$$t_0=8567.89\pm 40.3272$$

$$\pi N=-0.108529\pm 0.18987$$

$$\pi E=-0.00586791\pm 0.101009$$

$$\chi^2=10348.7$$



Telescope	BaseLine	FB/FS
MOA I	15.881±0.534048	1.66044±1.78719
OGLE I	15.6751±0.168374	8.19109±8.12858