

$$s=2.3229\pm 0.000195786$$

$$q=0.0904688\pm 0.0124553$$

$$u_0=1.35584\pm 0.0333932$$

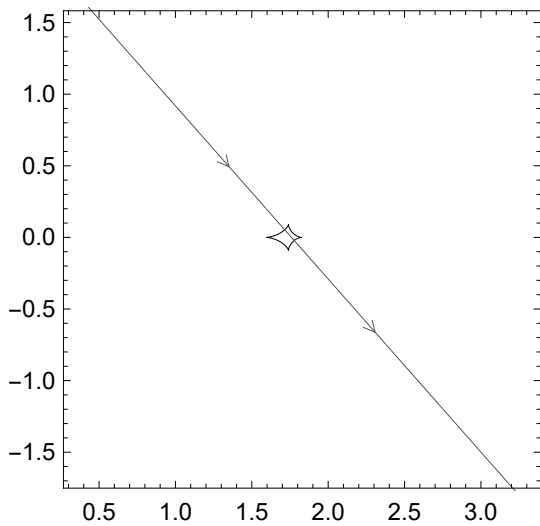
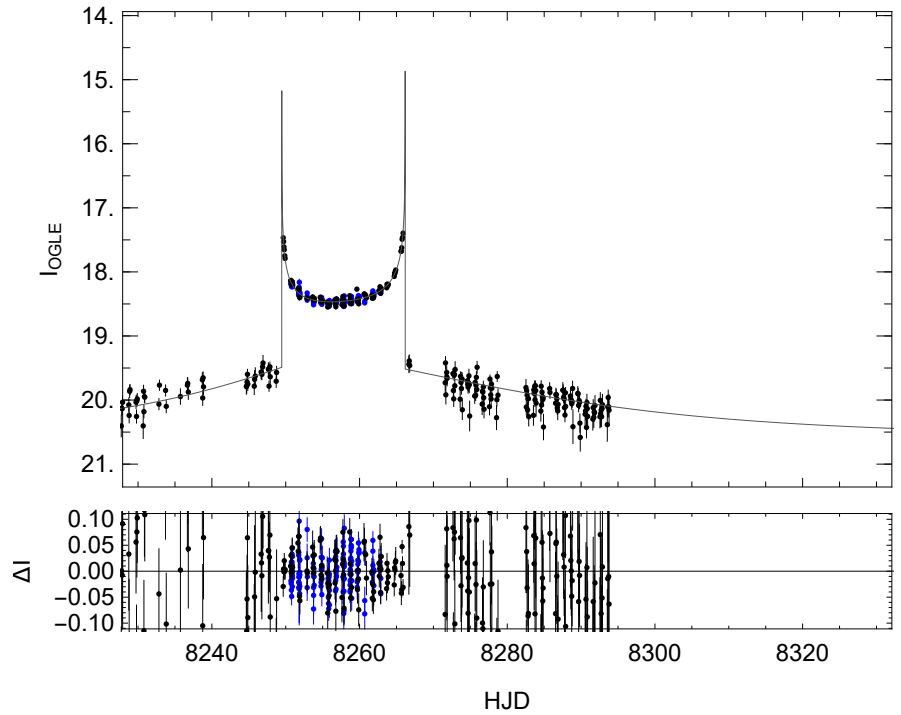
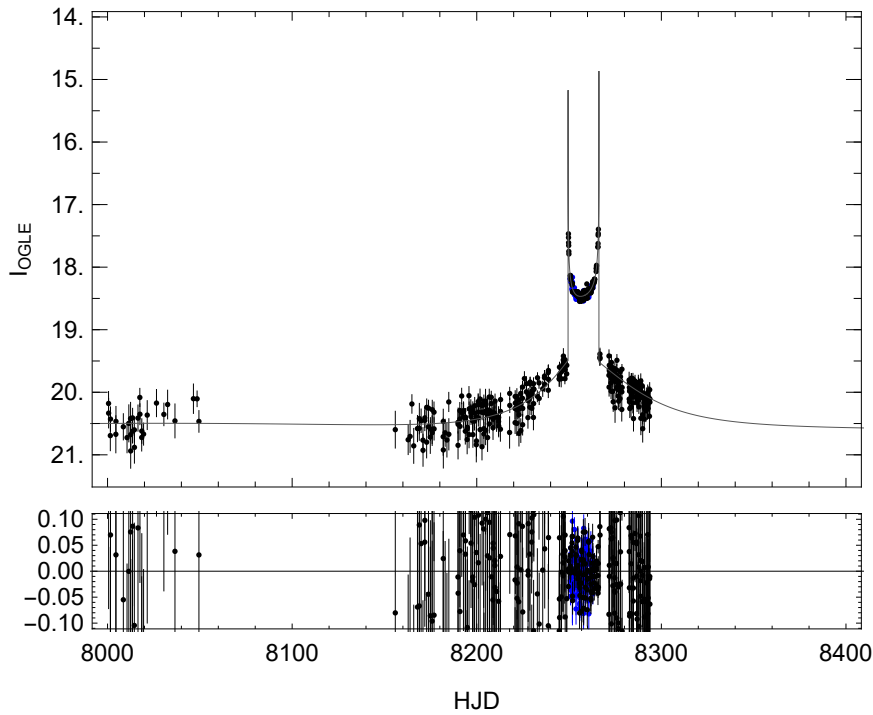
$$\alpha=2.26191\pm 0.000140291$$

$$\rho^*=0.0000101301\pm 0.626299$$

$$tE=170.943\pm 0.0682029$$

$$t_0=8069.59\pm 2.14991$$

$$\chi^2=1877.83$$



Telescope	BaseLine	FB/FS
Danish 1.54m Z	12.1648±3.44882	-0.366042±2.00517
OGLE I	20.6193±0.350764	-0.0996337±0.229145