

$$s=0.935308\pm 0.17555$$

$$q=0.712784\pm 0.224409$$

$$u_0=0.027654\pm 0.0730402$$

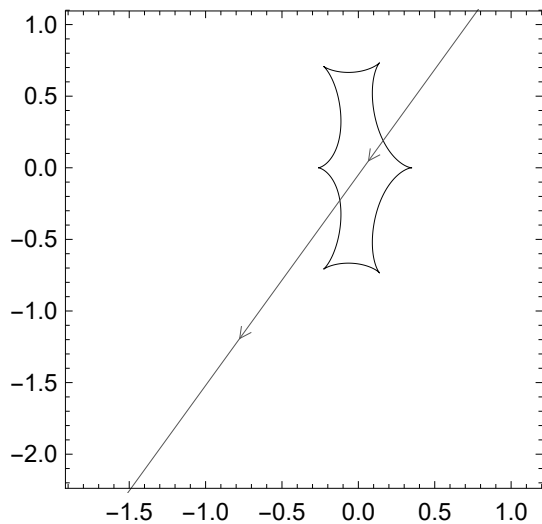
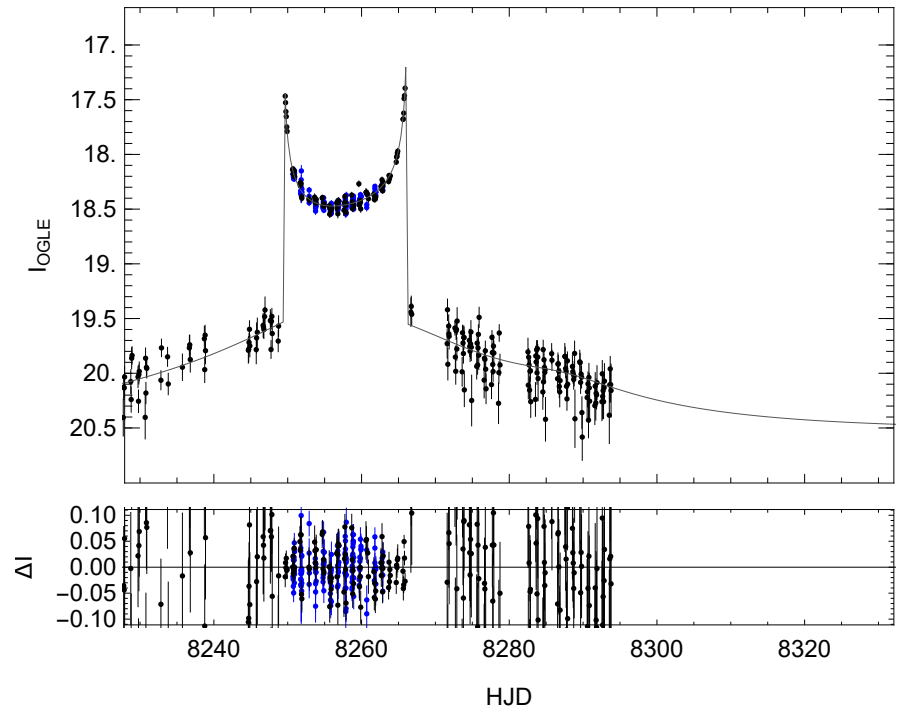
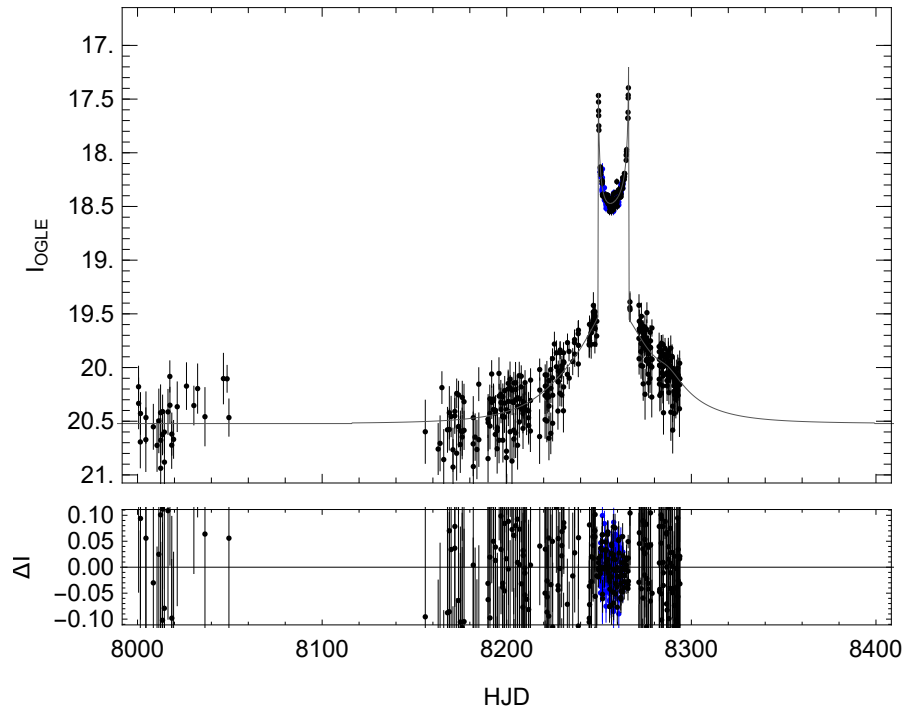
$$\alpha=0.973781\pm 0.331117$$

$$\rho^*=0.00001\pm 7.7818$$

$$tE=33.1938\pm 12.6986$$

$$t_0=8257.68\pm 1.23529$$

$$\chi^2=1823.25$$



**Telescope**

Danish 1.54m Z

OGLE I

**BaseLine**

$11.6937\pm 1.85398$

$20.5219\pm 0.883807$

**FB/FS**

$-0.281339\pm 1.16862$

$-0.308653\pm 0.415403$