

OB180038 – Model: Binary Lens 4

07 July 2018 UT 13:05:58

$$s=0.554092\pm0.224758$$

$$q=0.944331\pm1.13506$$

$$u_0=0.743106\pm0.23654$$

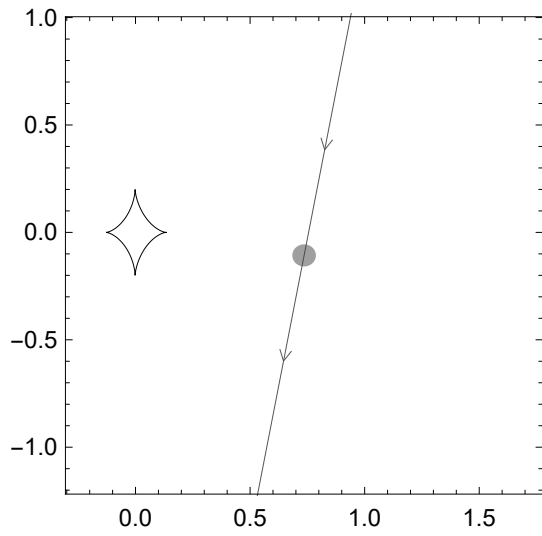
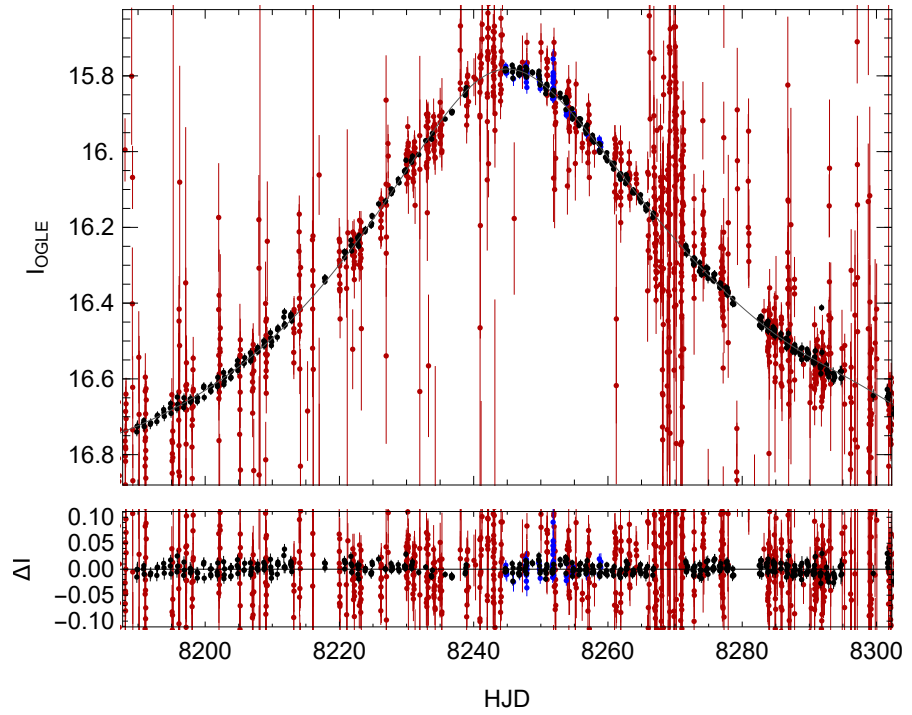
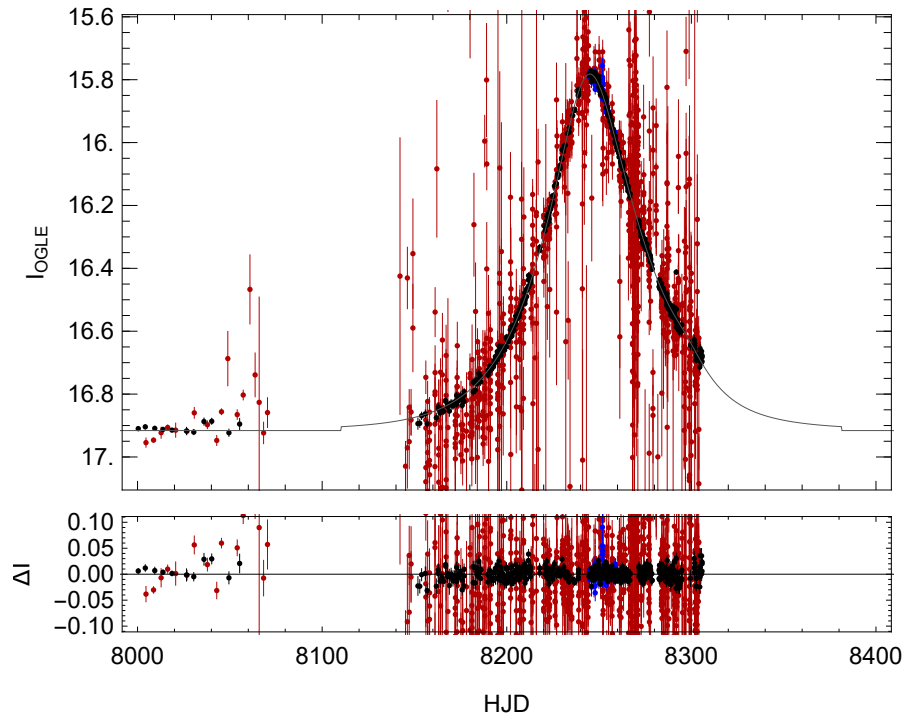
$$\alpha=1.39019\pm0.281097$$

$$\rho^*=0.0516017\pm1.6137$$

$$tE=30.9941\pm8.11091$$

$$t_0=8245.83\pm2.02229$$

$$\chi^2=10167.3$$



Telescope	BaseLine	FB/FS
MOA I	16.7821 ± 2.66001	-0.651586 ± 0.720402
Danish 1.54m Z	7.81416 ± 2.84358	-0.556888 ± 0.968733
OGLE I	16.916 ± 2.99109	-0.692381 ± 0.728798