

OB160864 – Model: Binary Lens 3

21 August 2016 UT 20:37:26

$$s=1.30796\pm0.0677554$$

$$q=0.315173\pm0.0551562$$

$$u_0=0.152187\pm0.0366515$$

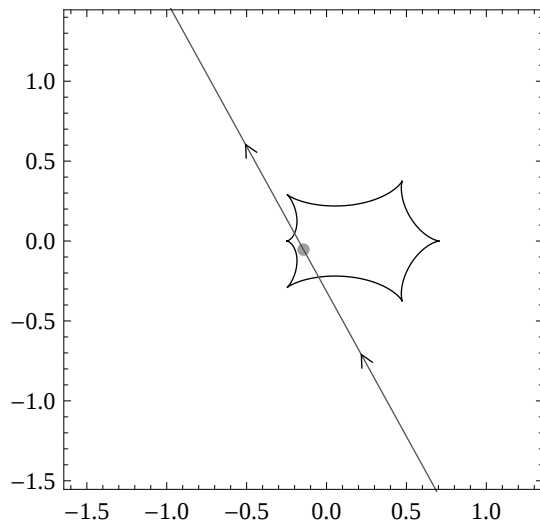
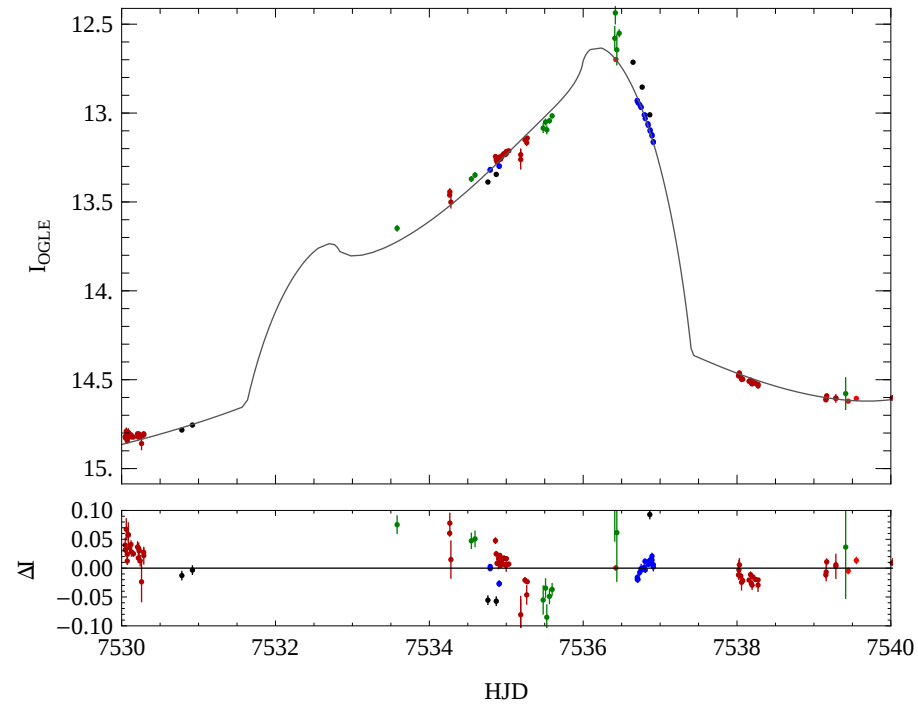
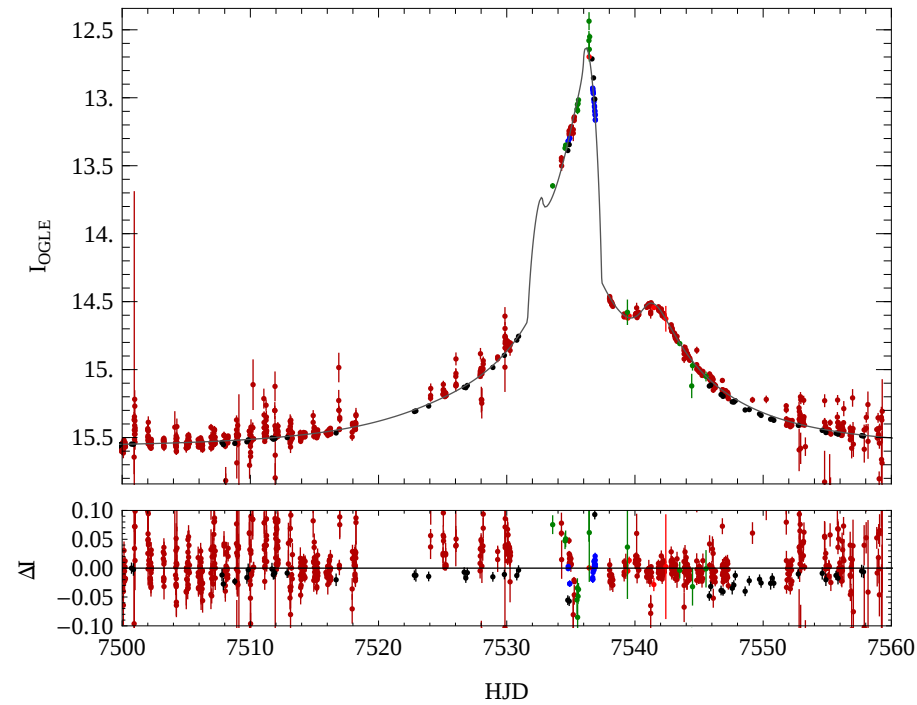
$$\theta=5.21603\pm0.0412632$$

$$\rho^*=0.0391411\pm0.0133786$$

$$t_E=14.1508\pm1.23923$$

$$t_0=7534.68\pm0.230854$$

$$\chi^2=13031.1$$



Telescope	BaseLine	FB/FS
MOA	7.18549 ± 0.00271387	83.2535 ± 12.4779
MOA	15.3917 ± 0.224096	0.0657246 ± 0.154603
Danish 1.54m	Complex	-4.34065 ± 3.95731
Danish 1.54m	Complex	-3.50534 ± 4.06249
OGLE	15.5729 ± 0.181651	0.175924 ± 0.140467
MONET	19.8454 ± 0.509724	0.149999 ± 0.494776
Salerno	6.48413 ± 0.195864	0.546194 ± 0.239123