

OB161497 – Model: Binary Lens 1

22 September 2016 UT 20:23:39

$$s=1.6651\pm0.0357643$$

$$q=0.832351\pm0.179077$$

$$u0=0.0264903\pm0.0108541$$

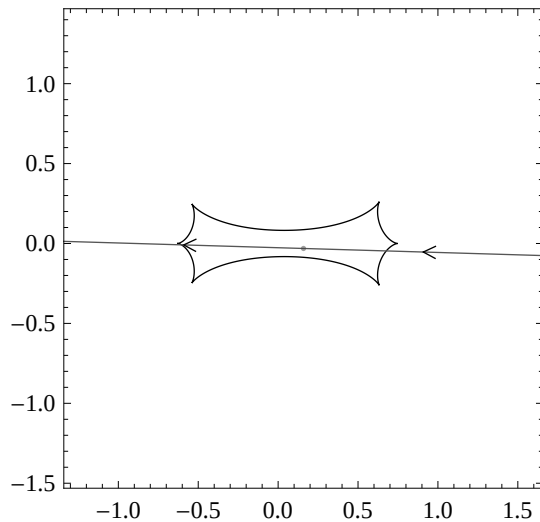
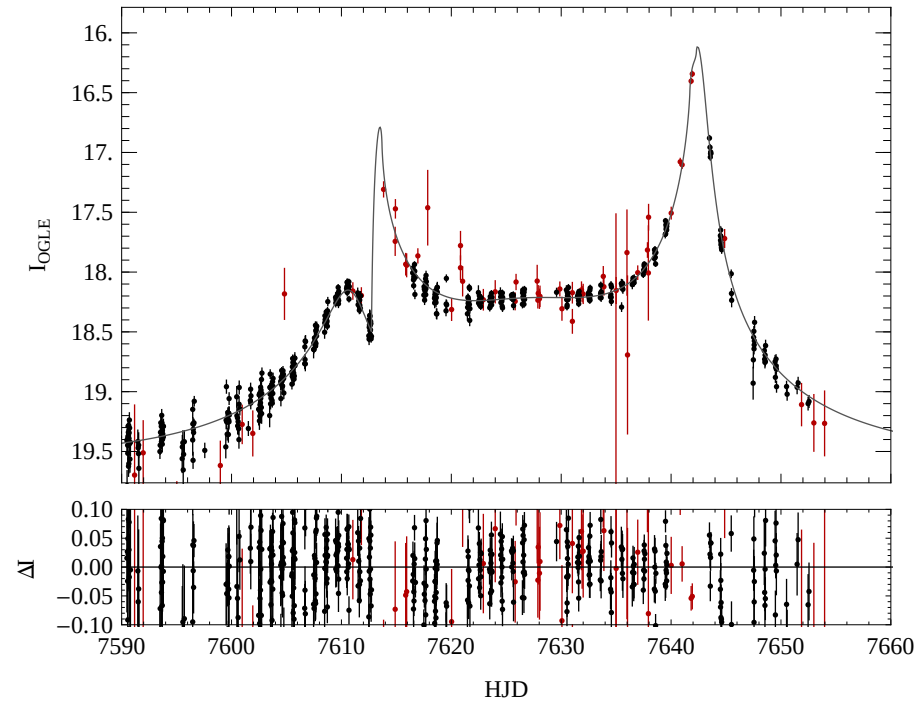
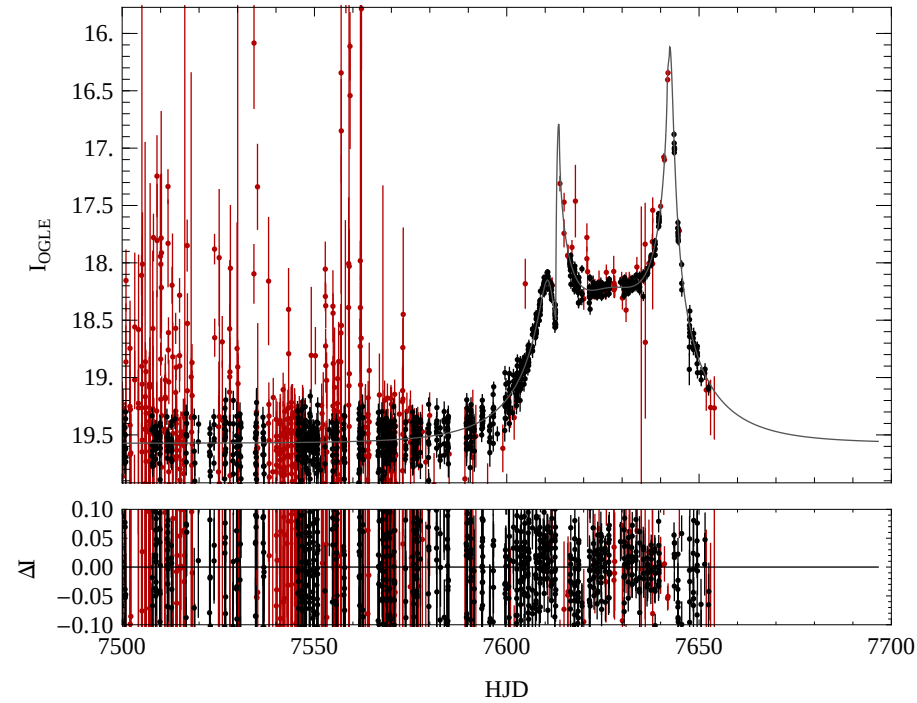
$$\theta=6.25354\pm0.017459$$

$$\rho^*=0.0164801\pm0.00764025$$

$$tE=22.7212\pm0.716515$$

$$t0=7628.63\pm1.65424$$

$$\chi^2=6326.71$$



Telescope	BaseLine	FB/FS
MOA	18.5224 ± 0.0544638	3.32538 ± 0.507583
OGLE	19.5743 ± 0.0697561	0.149849 ± 0.0575917