

OB181034 – Model: Binary Lens 2

06 August 2018 UT 07:28:30

$$s=0.195311\pm 0.0975898$$

$$q=0.78517\pm 1.94567$$

$$u_0=0.0503932\pm 0.0383974$$

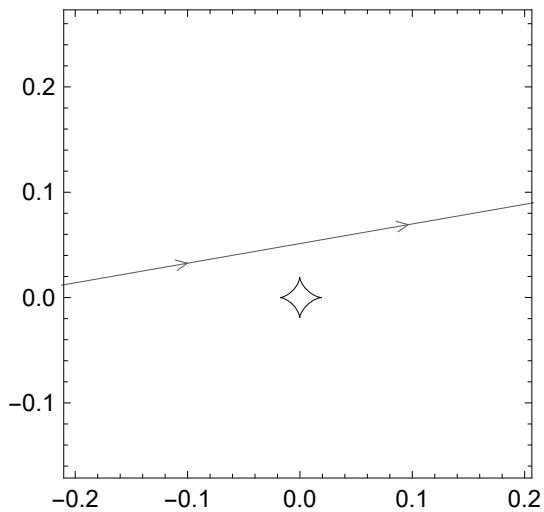
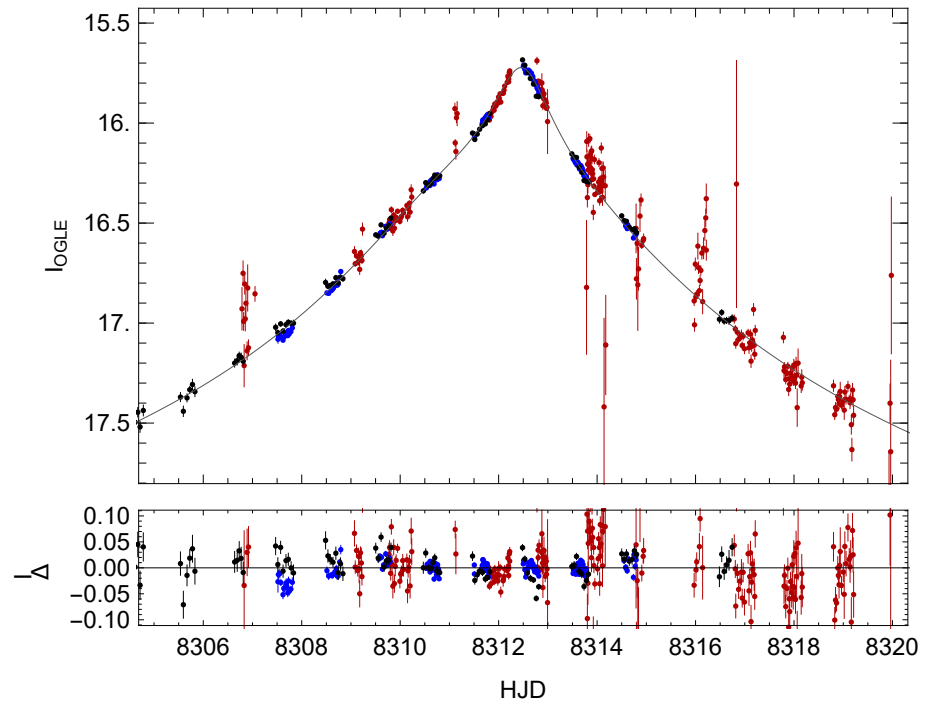
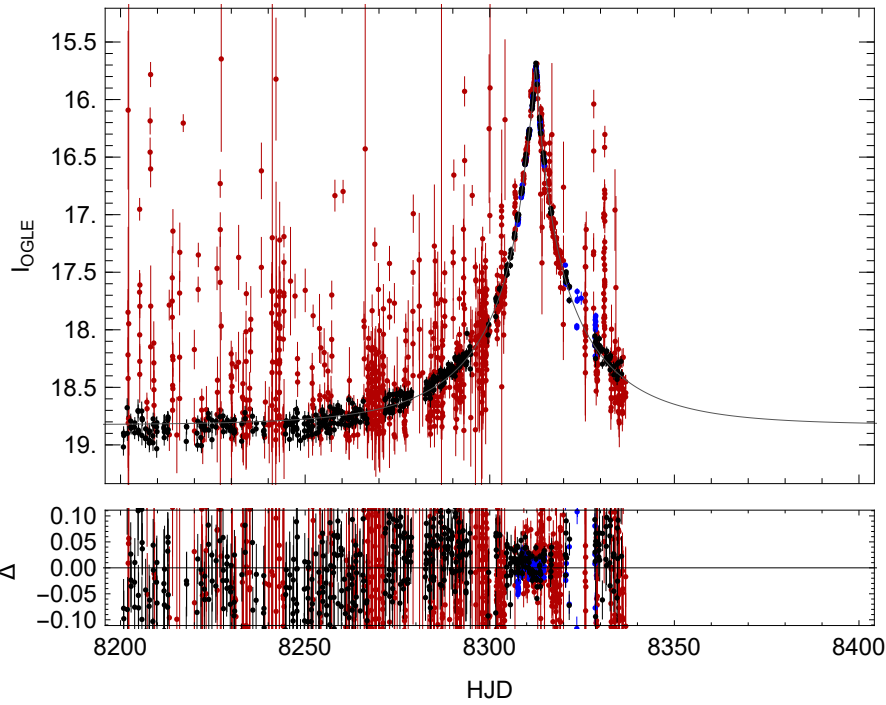
$$\alpha=3.32574\pm 0.150346$$

$$\rho^*=0.0000101301\pm 0.000286342$$

$$tE=32.9172\pm 20.4418$$

$$t_0=8312.26\pm 0.119424$$

$$\chi^2=13844.9$$



Telescope	BaseLine	FB/FS
MOA I	20.9093±6.419	-0.841162±0.850193
Danish 1.54m Z	9.34545±0.47065	1.45659±1.32254
OGLE I	18.8281±0.790541	0.354293±0.693567