

OB181034 – Model: Binary Lens 1

06 August 2018 UT 07:28:21

$$s=0.213133\pm 0.0809393$$

$$q=0.360622\pm 0.349289$$

$$u_0=0.0390732\pm 0.0224171$$

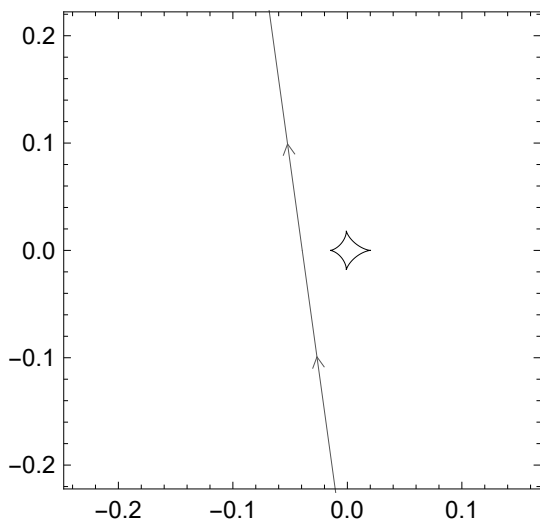
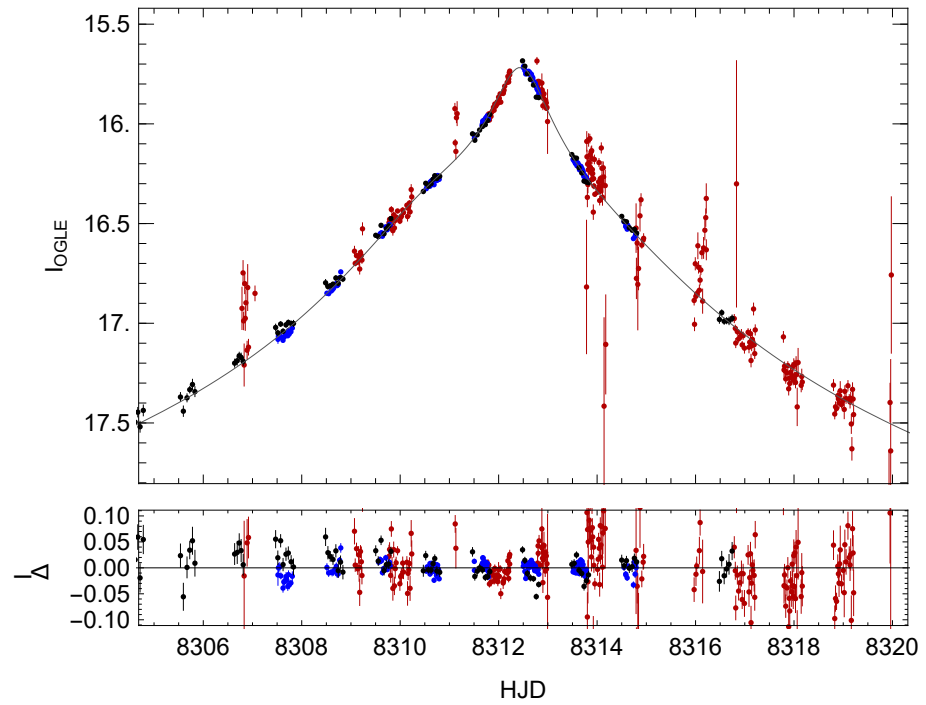
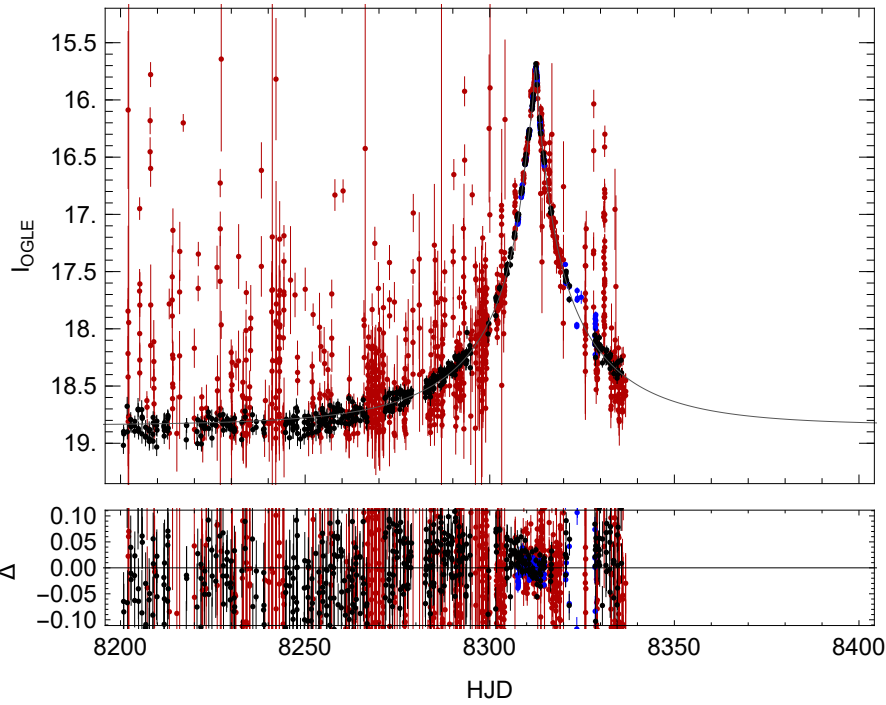
$$\alpha=4.84114\pm 0.0758744$$

$$\rho^*=0.00045427\pm 0.0027372$$

$$tE=37.522\pm 20.9179$$

$$t_0=8312.31\pm 0.0601379$$

$$\chi^2=13473.$$



Telescope	BaseLine	FB/FS
MOA I	21.069±4.50339	-0.82995±0.624921
Danish 1.54m Z	9.35782±0.317757	1.99706±1.33934
OGLE I	18.8455±0.499867	0.646411±0.606799