

OB190256 – Model: Binary Lens with parallax 2

20 June 2019 UT 06:50:03

$$s=1.76579\pm 0.193662$$

$$q=0.038458\pm 0.109795$$

$$u_0=-1.37181\pm 0.157953$$

$$\alpha=4.67606\pm 0.0582645$$

$$\rho^*=0.0406985\pm 0.0752732$$

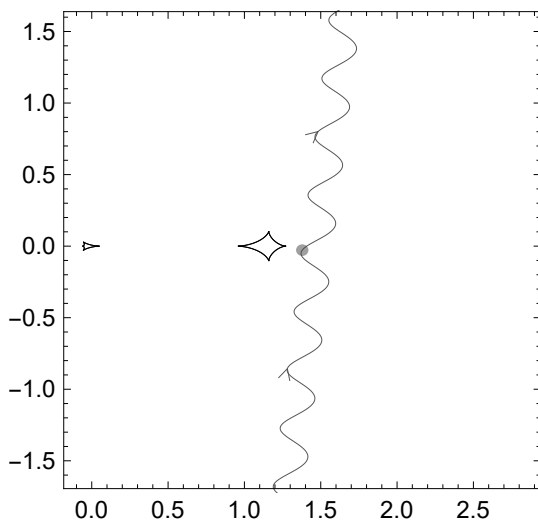
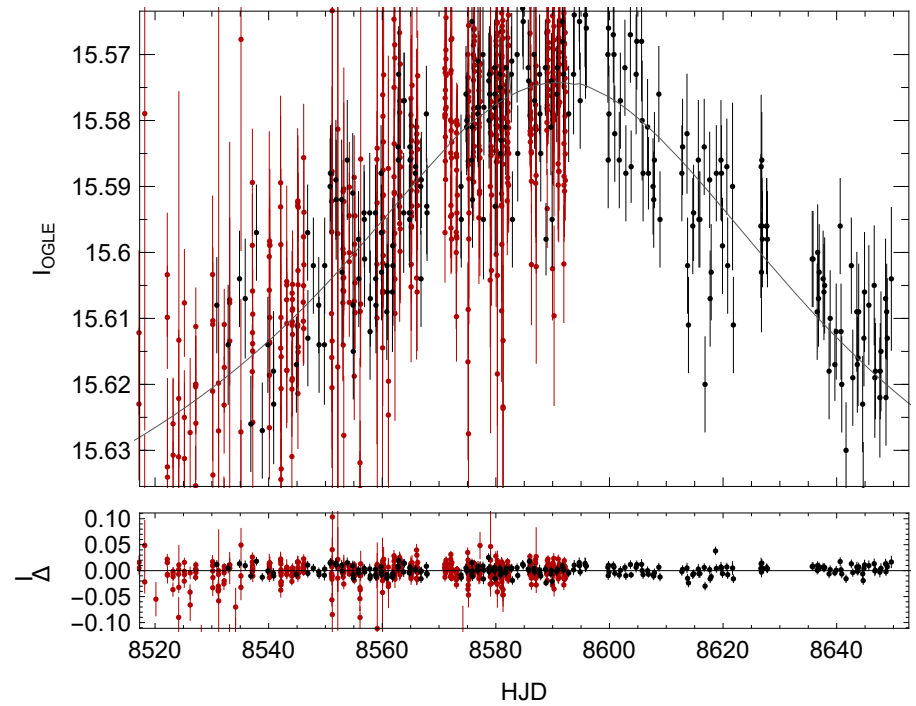
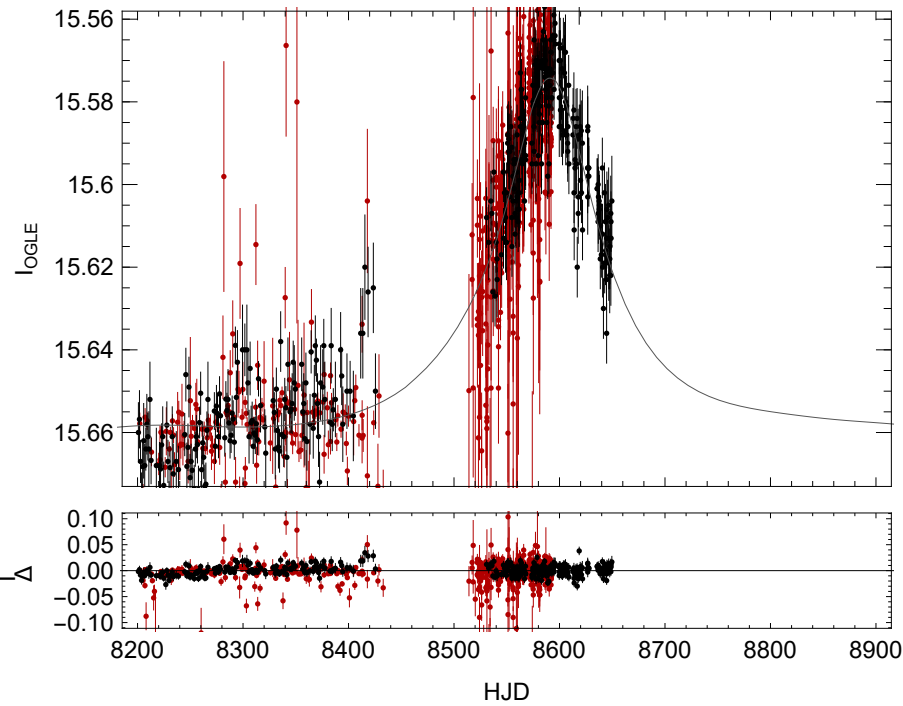
$$tE=992.275\pm 966.175$$

$$t_0=8563.06\pm 32.9519$$

$$\pi N=0.101883\pm 0.0271443$$

$$\pi E=-0.00183097\pm 0.114125$$

$$\chi^2= 10396.4$$



Telescope	BaseLine	FB/FS
MOA I	15.8774±0.456848	1.73766±1.62483
OGLE I	15.6735±0.135747	8.55729±7.16492