

OB180372 – Model: Binary Lens with parallax 2

05 June 2018 UT 08:13:47

$$s=0.641627\pm0.0294039$$

$$q=0.938901\pm0.192458$$

$$u_0=0.0397691\pm0.0112978$$

$$\alpha=4.70569\pm0.0233045$$

$$\rho^*=0.044256\pm0.0153431$$

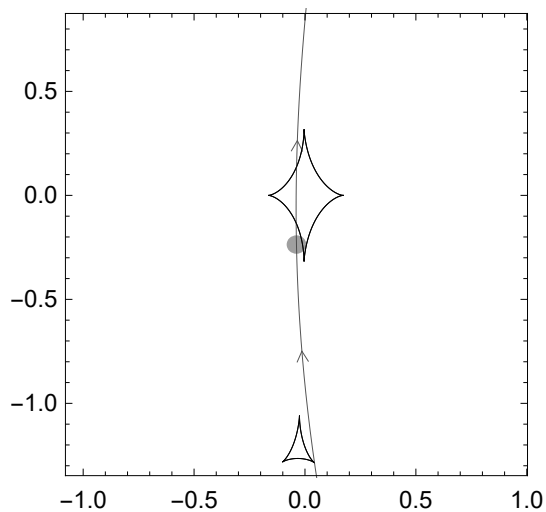
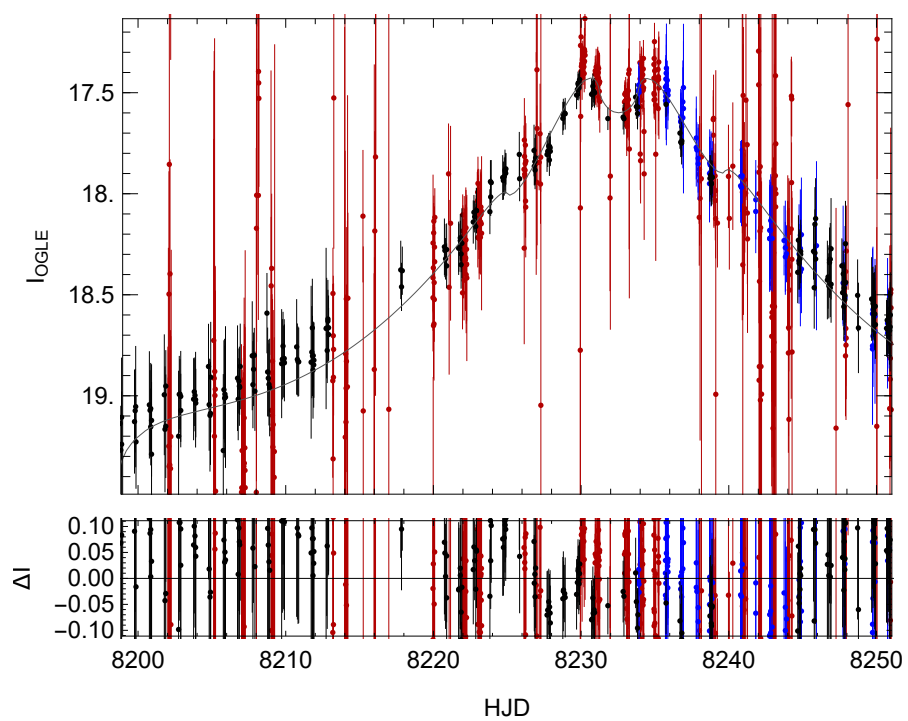
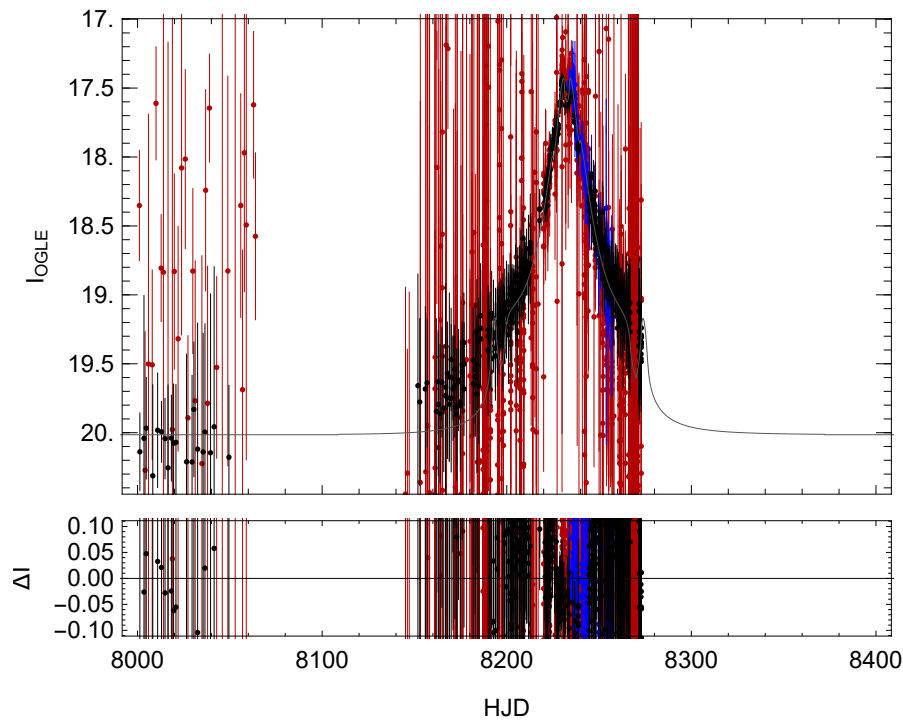
$$t_E=32.0523\pm3.30561$$

$$t_0=8232.54\pm0.577106$$

$$\pi N=0.41491\pm0.574783$$

$$\pi E=0.21969\pm0.132556$$

$$\chi^2=3839.47$$



Telescope	BaseLine	FB/FS
MOA I	20.0902±0.0989195	0.513982±0.122119
Danish 1.54m Z	11.2556±1.00473	0.646456±1.51601
OGLE I	20.0148±0.151097	0.219692±0.156333
OGLEb I	19.7953±0.277381	0.446247±0.360875