

OB180372 – Model: Binary Lens with parallax 1

05 June 2018 UT 08:13:44

$$s=0.645774\pm0.0291409$$

$$q=0.886535\pm0.112749$$

$$u_0=-0.0395667\pm0.0120444$$

$$\alpha=1.57672\pm0.0219132$$

$$\rho^*=0.0426108\pm0.0101163$$

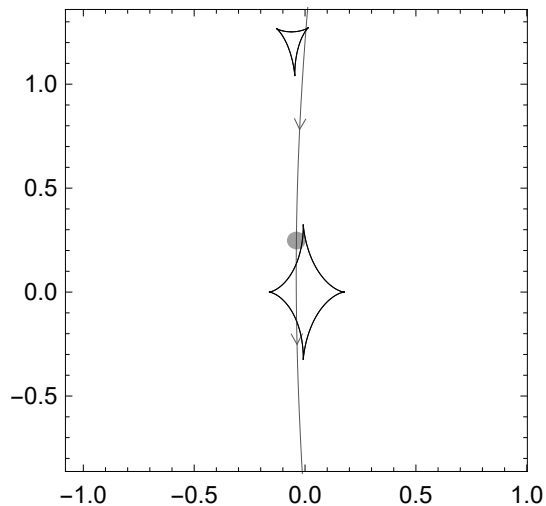
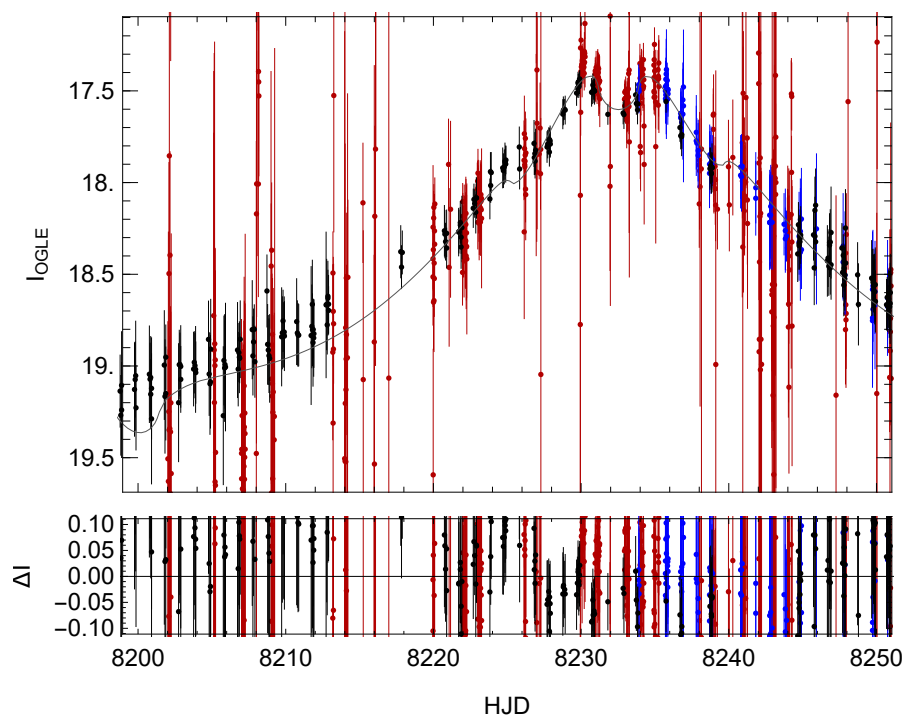
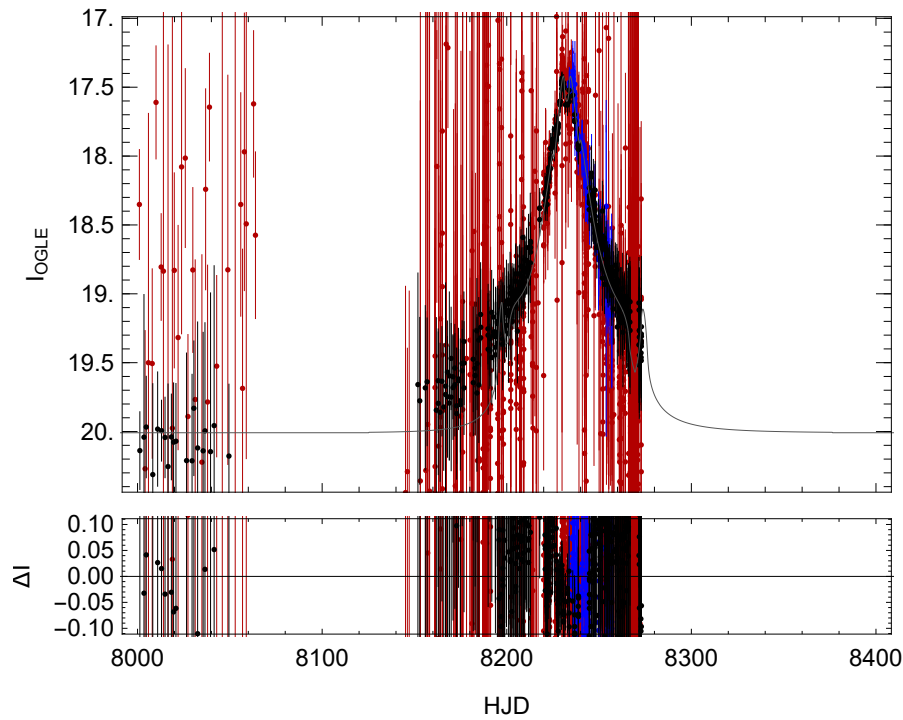
$$tE=30.7713\pm2.81864$$

$$t_0=8232.53\pm0.812924$$

$$\pi N=-0.327595\pm0.391321$$

$$\pi E=0.540055\pm0.636029$$

$$\chi^2=3836.14$$



Telescope	BaseLine	FB/FS
MOA I	20.0865±0.0729105	0.521039±0.092301
Danish 1.54m Z	11.3099±1.1144	0.54887±1.57999
OGLE I	20.0087±0.152086	0.227711±0.156869
OGLEb I	19.7928±0.280625	0.449469±0.365143