

OB180372 – Model: Binary Lens 4

05 June 2018 UT 08:13:37

$$s=3.42648\pm0.409676$$

$$q=0.885258\pm0.0701075$$

$$u_0=1.52249\pm0.232327$$

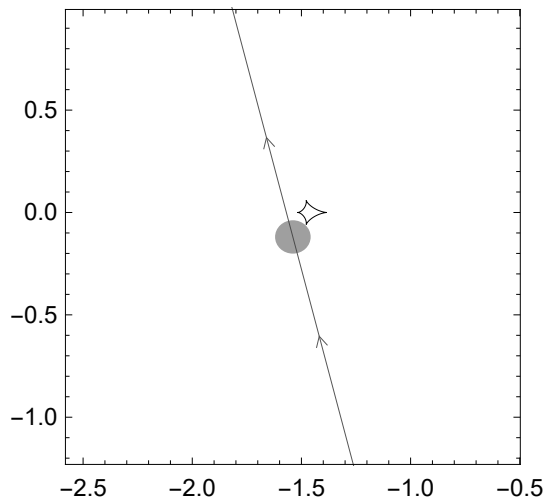
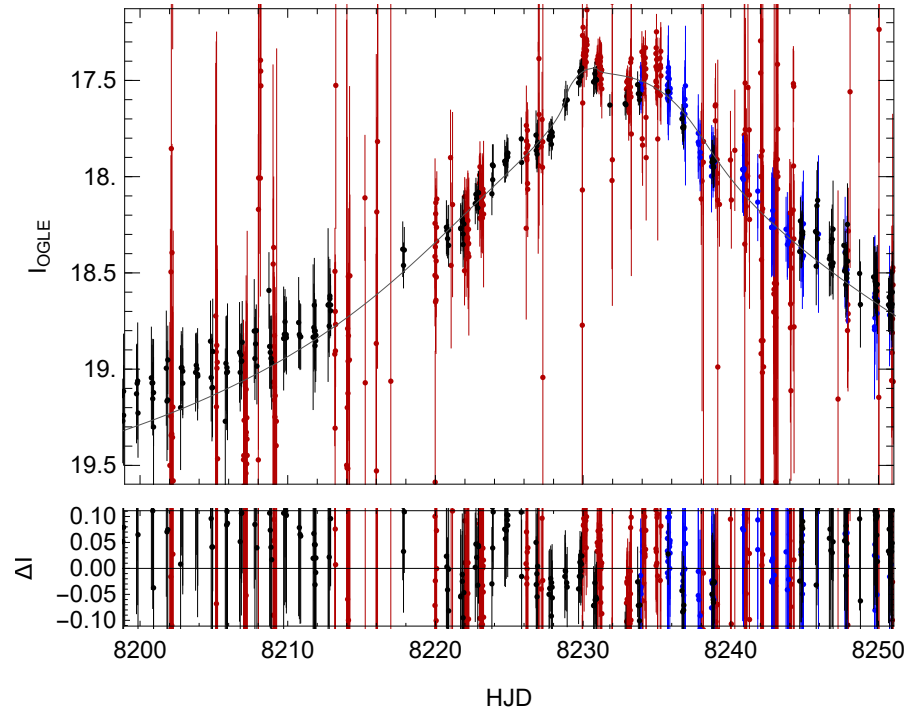
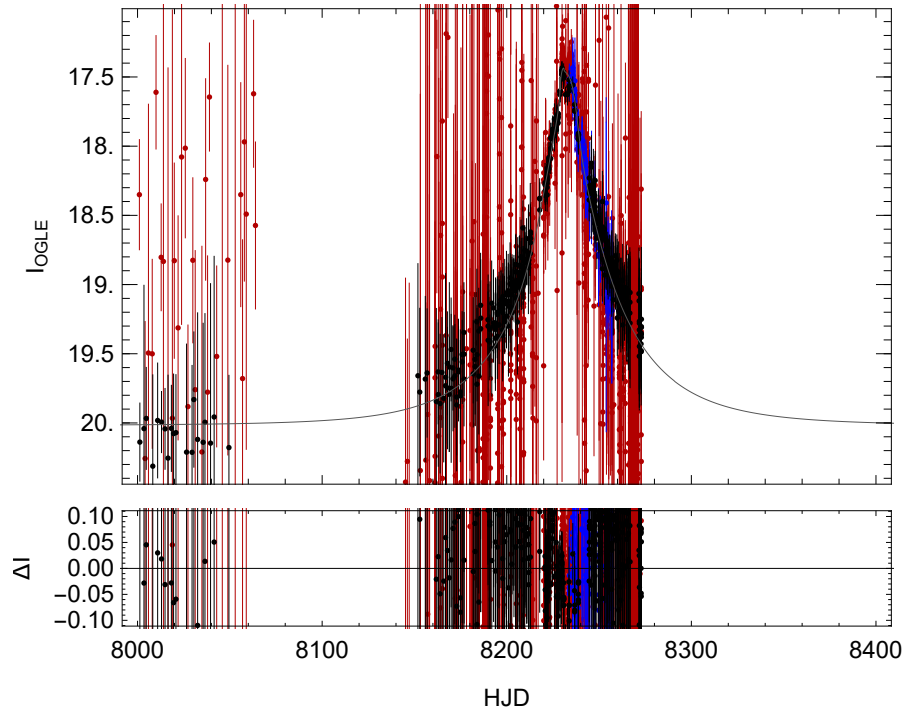
$$\alpha=4.95645\pm0.135386$$

$$\rho^*=0.0814955\pm0.0502449$$

$$t_E=76.6584\pm38.7272$$

$$t_0=8205.37\pm3.07134$$

$$\chi^2=3921.92$$



Telescope	BaseLine	FB/FS
MOA I	20.1043±1.01491	0.0812562±0.718187
Danish 1.54m Z	11.3032±1.45159	0.0747901±1.24032
OGLE I	20.0204±1.31555	-0.121076±0.763501
OGLEb I	19.7766±1.14865	0.0719177±0.835907