

KB190010 – Model: Binary Lens with parallax 1

05 May 2019 UT 19:31:36

$$s=0.789124\pm0.219012$$

$$q=0.00480254\pm0.0116478$$

$$u_0=0.0316444\pm0.0406606$$

$$\alpha=3.28117\pm0.463452$$

$$\rho^*=0.0154671\pm0.0165068$$

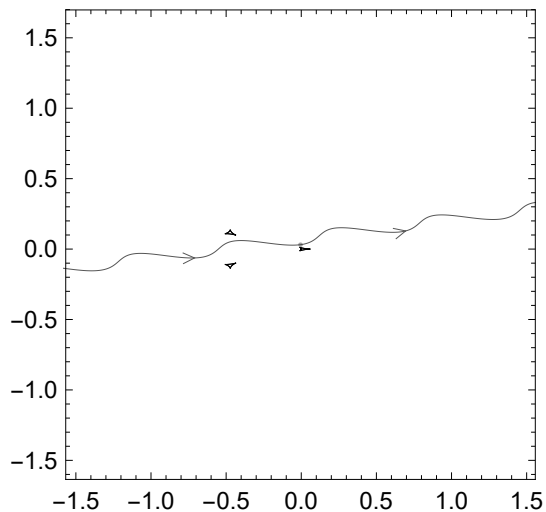
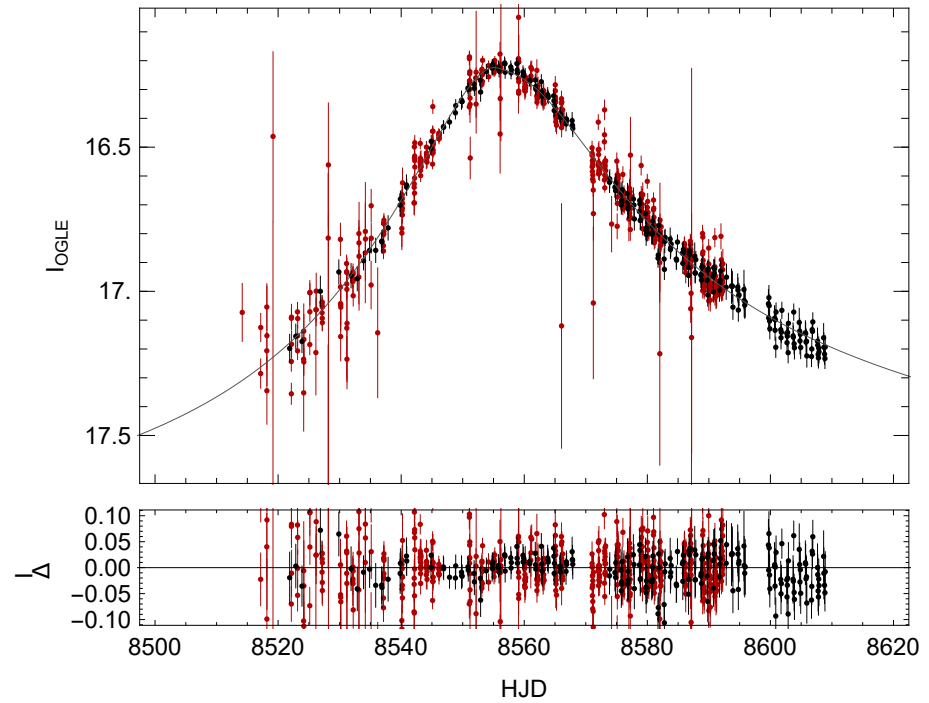
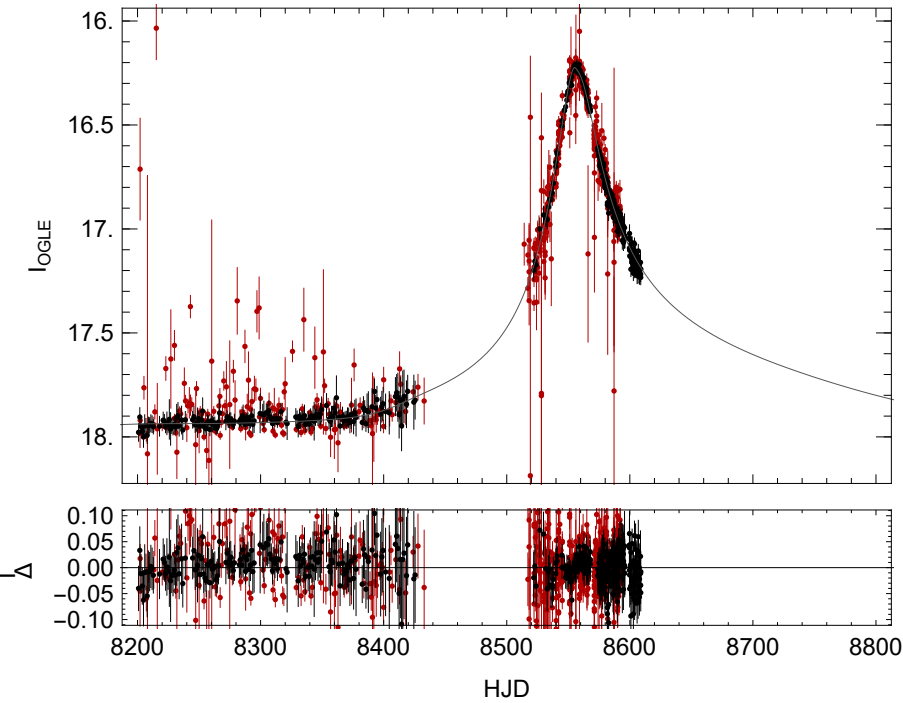
$$tE=510.932\pm550.699$$

$$t_0=8560.31\pm6.45967$$

$$\pi N=-0.0429695\pm0.207381$$

$$\pi E=0.0483824\pm0.115795$$

$$\chi^2=7736.57$$



Telescope	BaseLine	FB/FS
MOA I	19.7498 ± 1.44712	0.332509 ± 1.29212
OGLE I	18.0138 ± 0.232679	7.25002 ± 9.42044