

OB141722 – Model: Binary Lens 3

19 September 2014 UT 13:52:16

$$s=1.06067\pm0.0391808$$

$$q=0.0660656\pm0.023708$$

$$u_0=0.00459376\pm0.015564$$

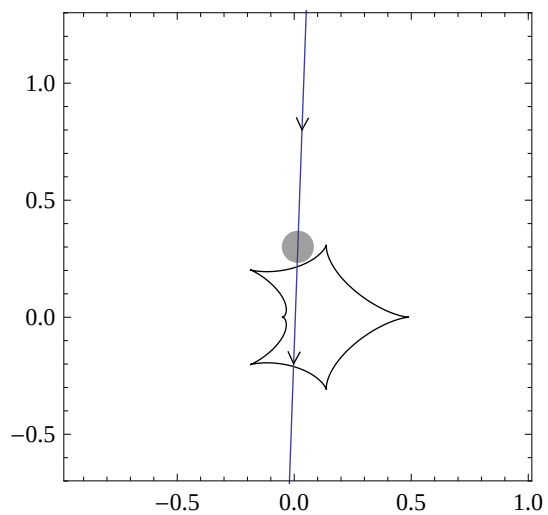
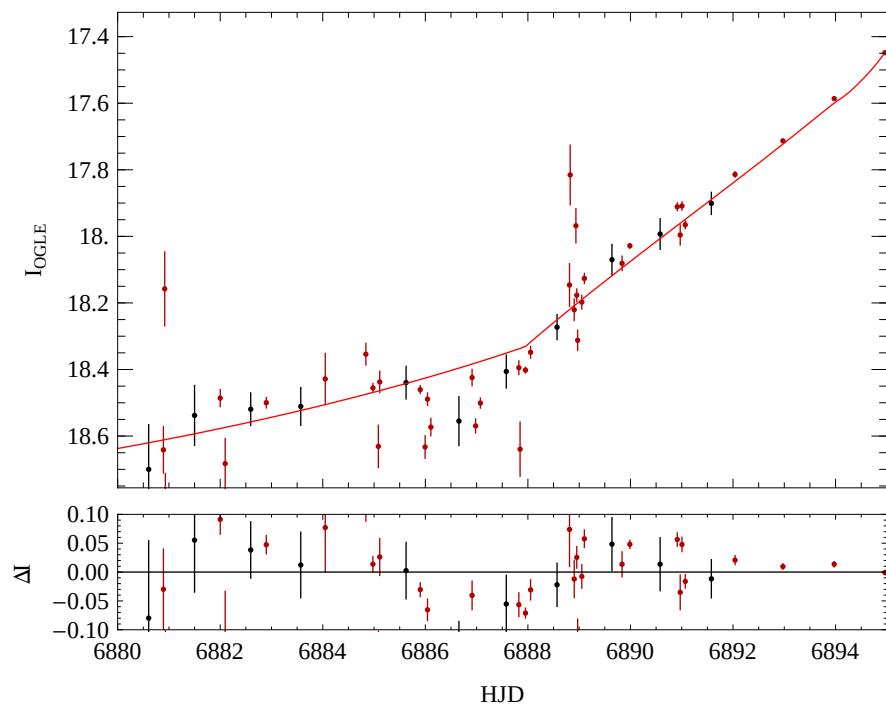
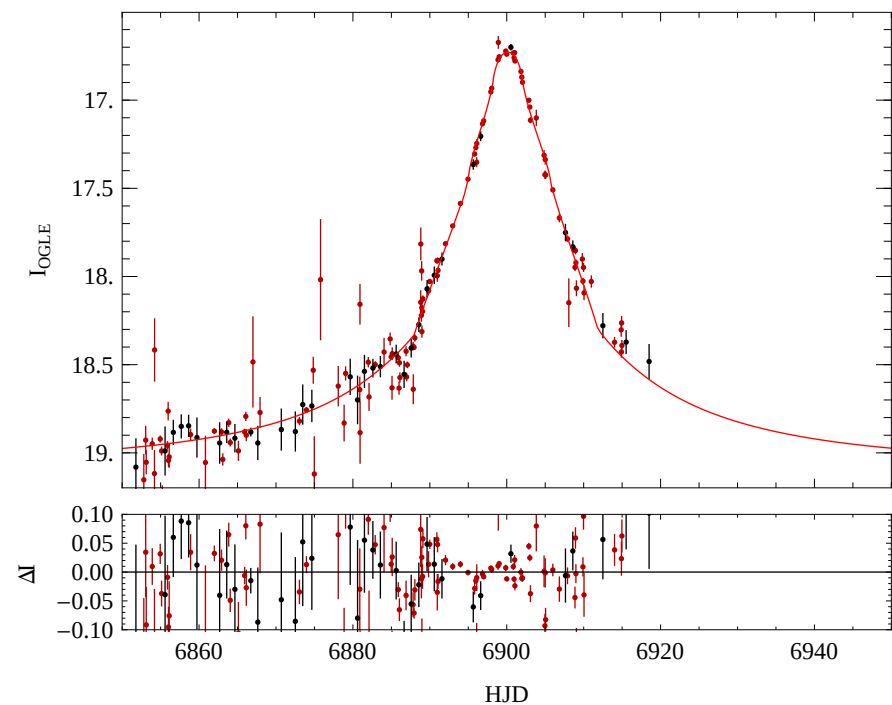
$$\theta=1.53502\pm0.0896429$$

$$\rho^*=0.0686223\pm0.0244963$$

$$t_E=41.7802\pm13.8053$$

$$t_0=6900.09\pm0.227546$$

$$\chi^2=3169.78$$



Telescope	BaseLine	FB/FS
MOA	16.894 ± 0.0377981	13.0902 ± 4.79237
OGLE	19.0625 ± 0.198954	1.63989 ± 0.678577