

$$s=0.377793\pm0.112994$$

$$q=0.228633\pm0.353004$$

$$u_0=0.0813512\pm0.0378654$$

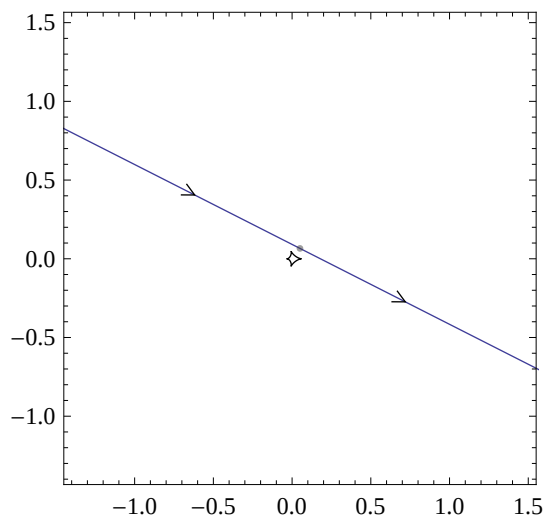
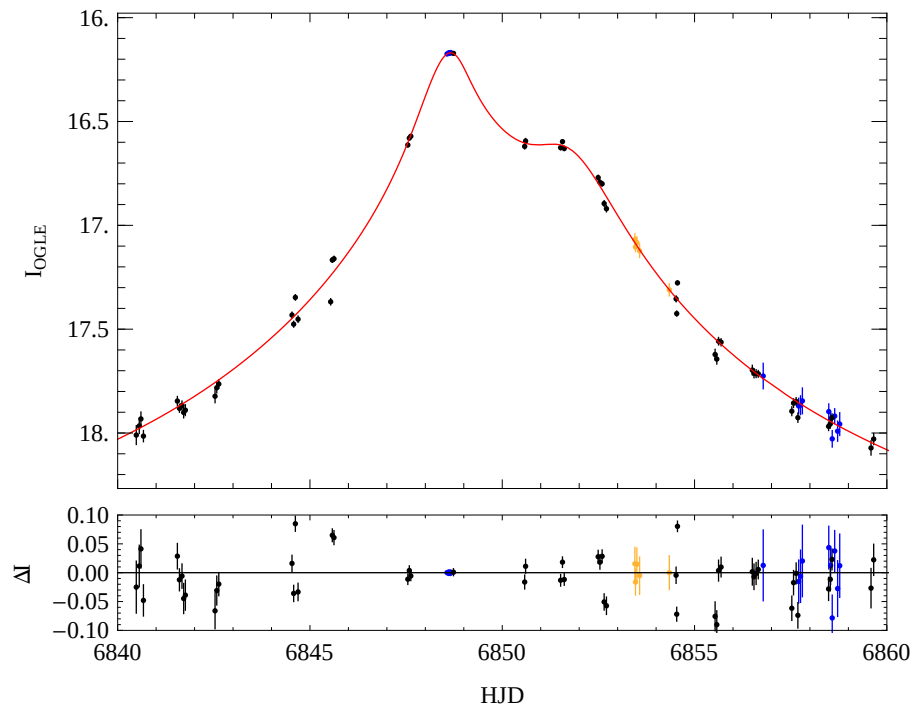
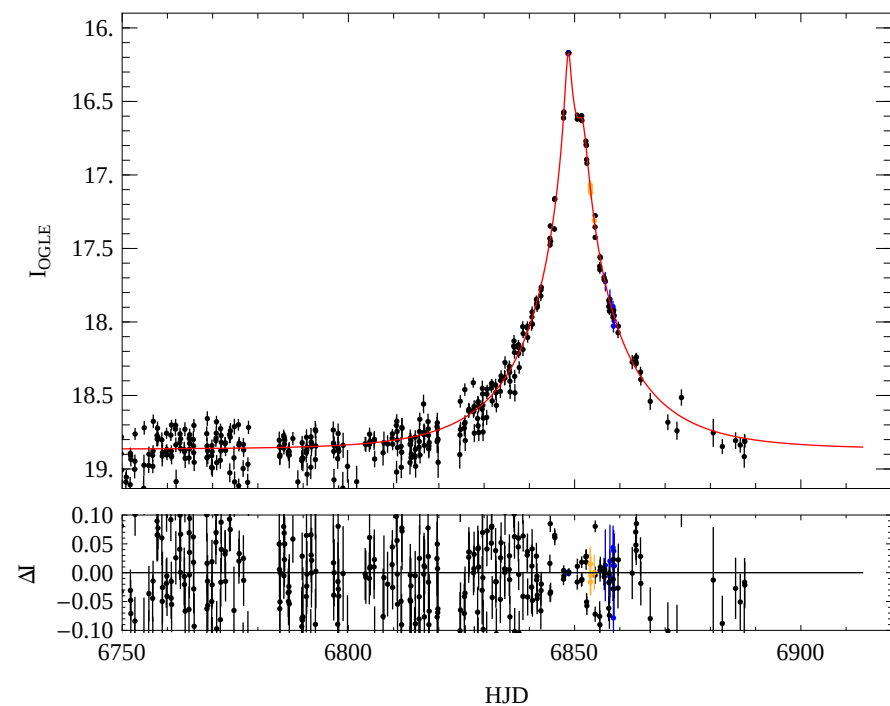
$$\theta=2.67196\pm0.119917$$

$$\rho^*=0.0212959\pm0.116412$$

$$t_E=21.3958\pm6.78839$$

$$t_0=6849.68\pm0.161586$$

$$\chi^2=2862.45$$



Telescope	BaseLine	FB/FS
Danish 1.54m	11.7949 ± 0.502177	0.0503856 ± 0.282741
Danish 1.54m	Complex	-9.12094 ± 294.912
OGLE	18.8666 ± 0.622937	0.147212 ± 0.467488
LCOGT SAO C	Complex	-1.47772 ± 1.08592