

$$s=0.372217\pm0.111863$$

$$q=0.877687\pm0.999329$$

$$u_0=-0.108412\pm0.0447163$$

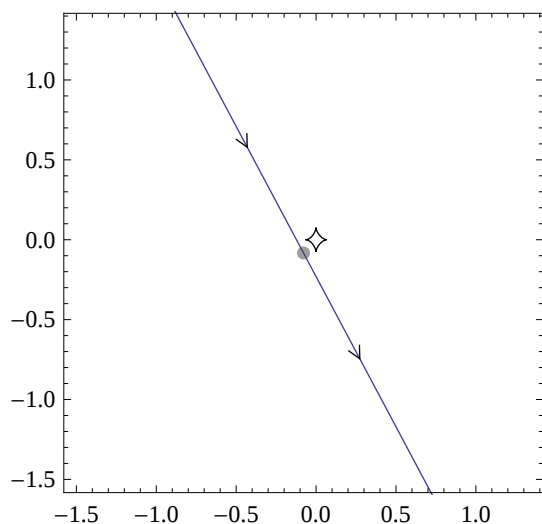
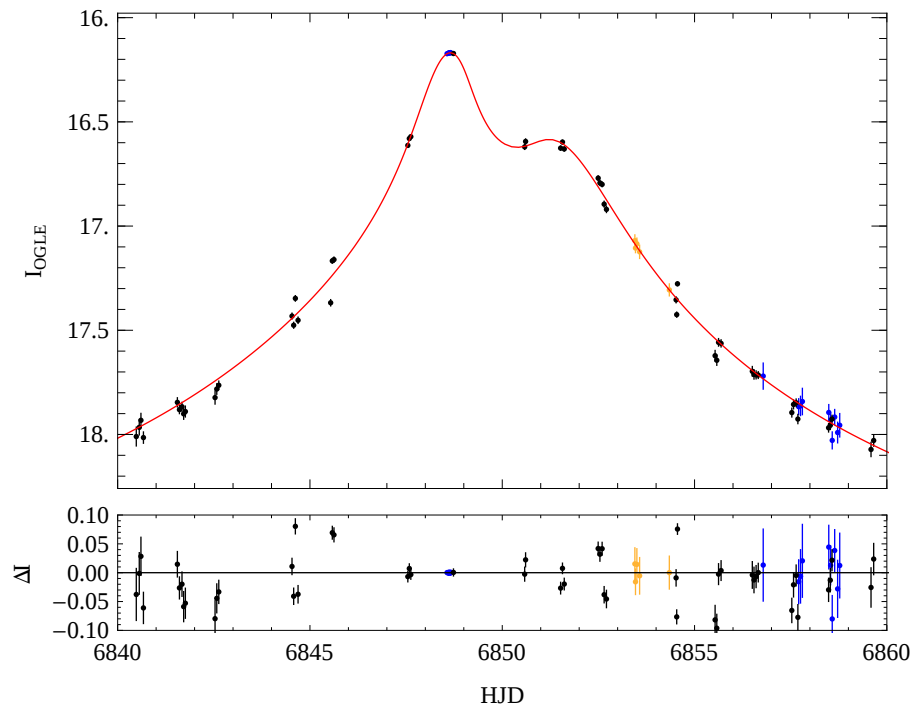
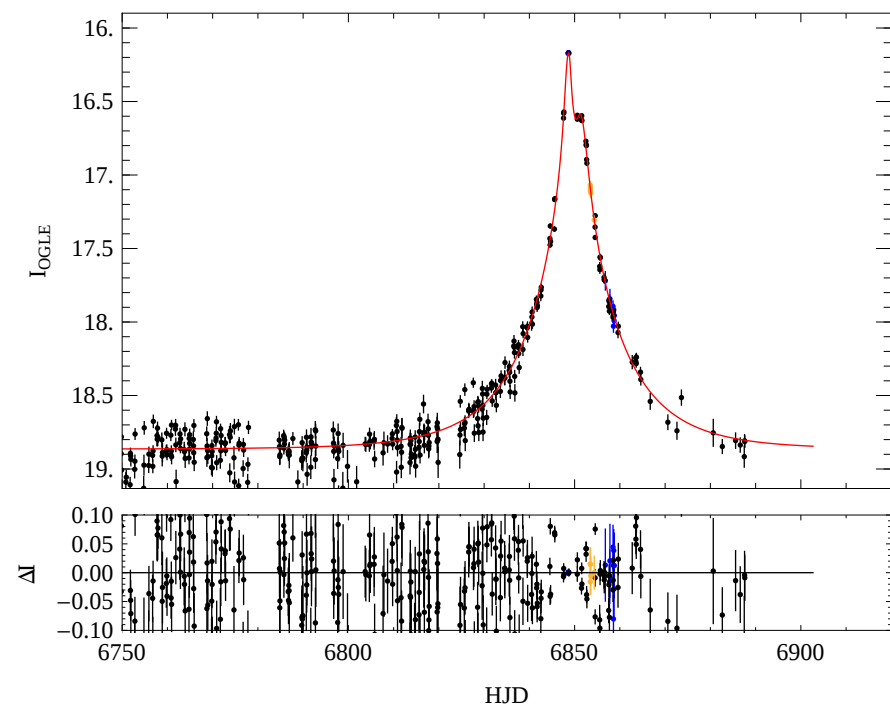
$$\theta=2.05979\pm0.219039$$

$$\rho^*=0.0408208\pm0.0946671$$

$$tE=17.7736\pm6.04878$$

$$t_0=6849.36\pm0.285848$$

$$\chi^2=2888.57$$



Telescope	BaseLine	FB/FS
Danish 1.54m	11.7633 ± 0.622873	-0.156004 ± 0.269258
Danish 1.54m	Complex	-7.8973 ± 136.005
OGLE	18.8658 ± 0.815016	-0.12366 ± 0.466494
LCOGT SAO C	Complex	-1.43793 ± 0.802162