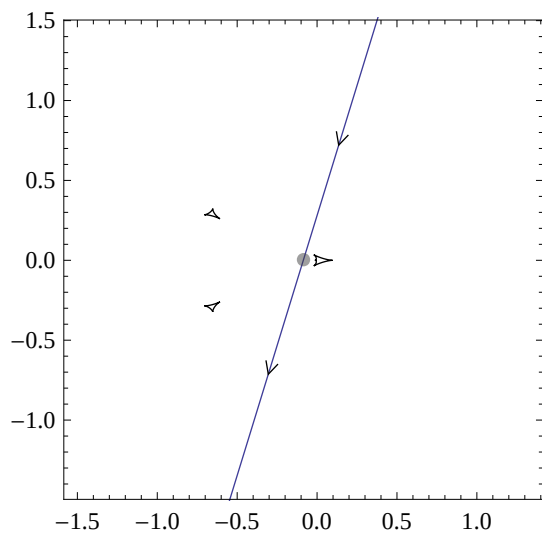
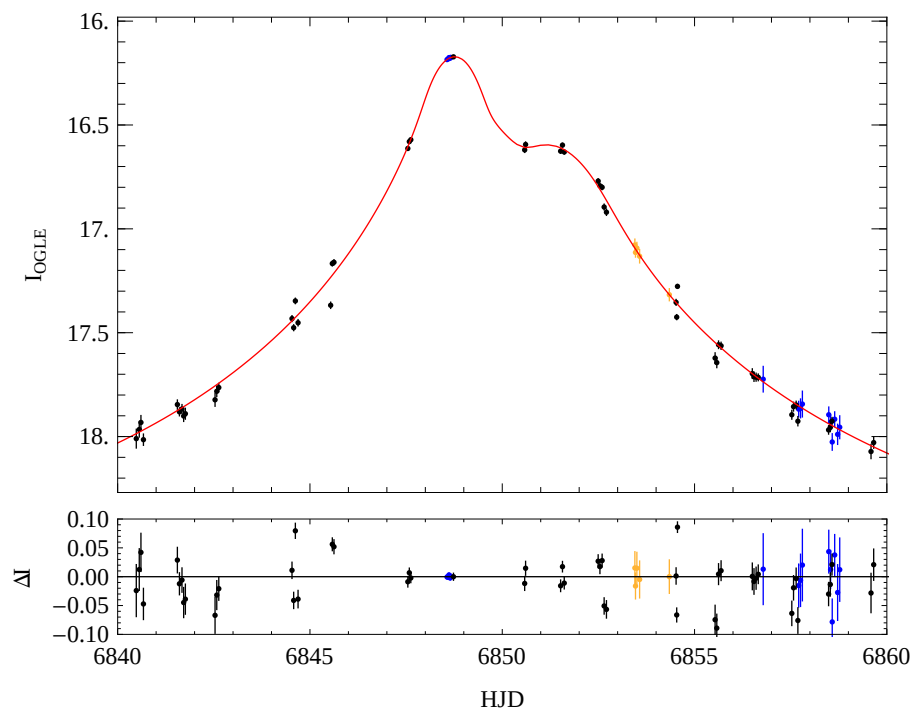
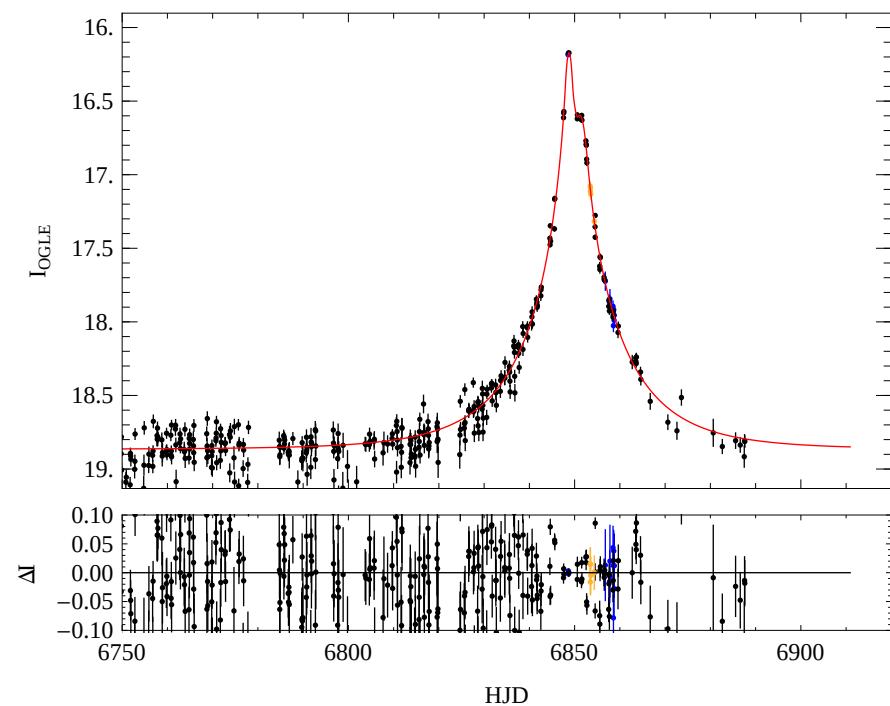


$$s=0.714219\pm0.430462 \quad q=0.0210594\pm0.0405806 \quad u_0=-0.0822908\pm0.0401064$$

$$\theta=1.27266\pm0.23517 \quad \rho^*=0.041828\pm0.0863117 \quad t_E=20.4447\pm7.30895$$

$$t_0=6849.56\pm0.232909$$

$$\chi^2=2867.71$$



Telescope	BaseLine	FB/FS
Danish 1.54m	11.7983 ± 0.596088	0.0017995 ± 0.324991
Danish 1.54m	Complex	-6.15871 ± 52.2773
OGLE	18.8667 ± 0.707311	0.0962003 ± 0.504278
LCOGT SAO C	Complex	-1.48908 ± 1.30866