

$$s=3.53126\pm0.00564979$$

$$q=0.96291\pm0.00563222$$

$$u_0=0.796176\pm0.00309583$$

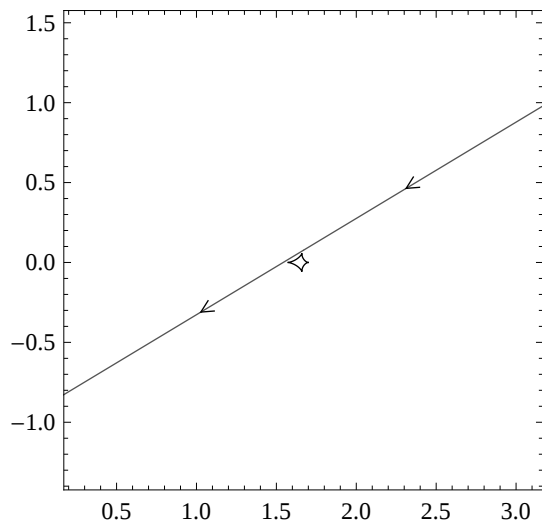
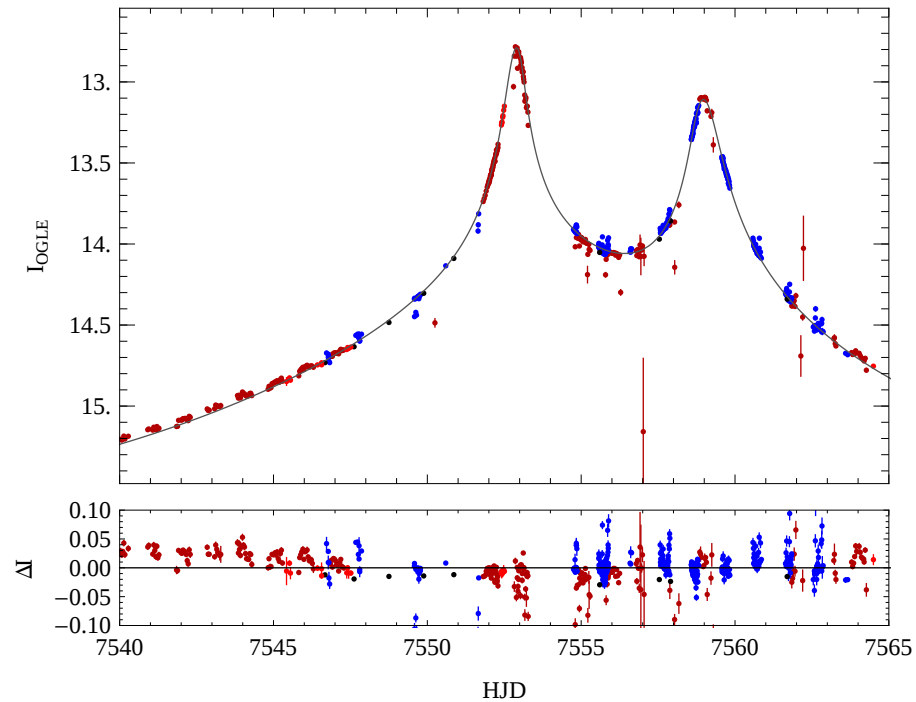
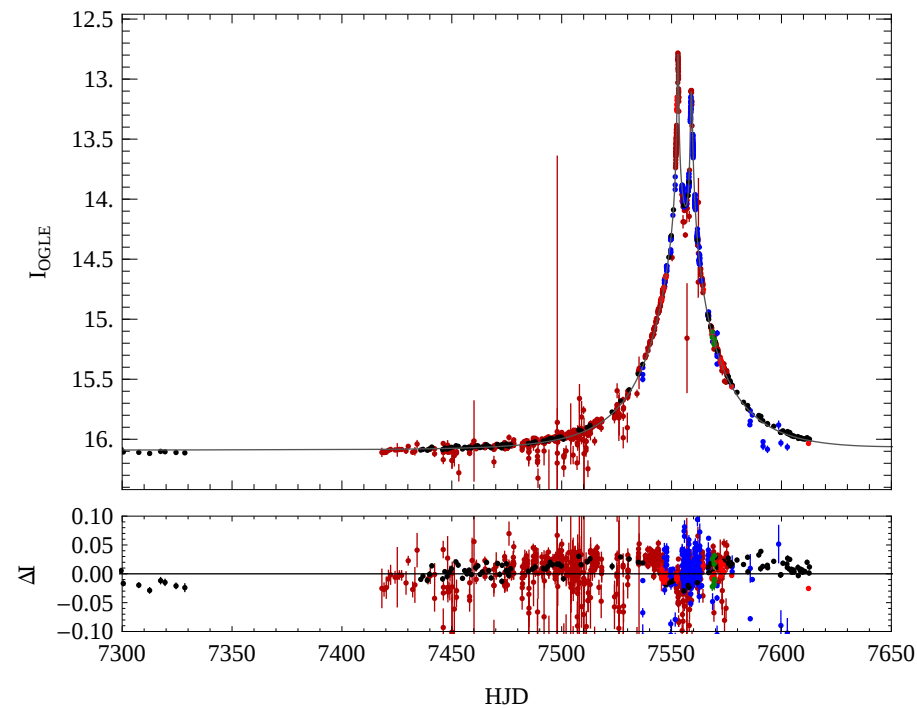
$$\theta=0.5423\pm0.000890308$$

$$\rho^*=0.00428696\pm0.00153679$$

$$t_E=45.0207\pm0.202291$$

$$t_0=7618.67\pm0.38231$$

$$\chi^2=52782.2$$



Telescope	BaseLine	FB/FS
MOA	16.1505 ± 0.0262491	-0.187249 ± 0.0145899
Danish 1.54m	8.58034 ± 0.0915806	0.437991 ± 0.119435
Danish 1.54m	6.72021 ± 0.0679215	0.552138 ± 0.0956011
OGLE	16.0907 ± 0.00788326	0.0799912 ± 0.00551755
MONET	20.0825 ± 0.0266176	0.620878 ± 0.0365586
Salerno	Complex	-1.76374 ± 0.00903942