

$$s=0.249482\pm 0.240776$$

$$q=0.0865235\pm 0.148764$$

$$u_0=0.0232568\pm 0.0146909$$

$$\alpha=5.6566\pm 0.314841$$

$$\rho^*=0.0000102473\pm 0.283777$$

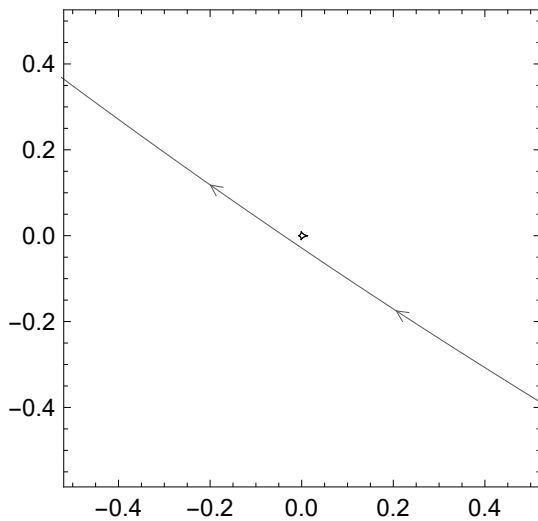
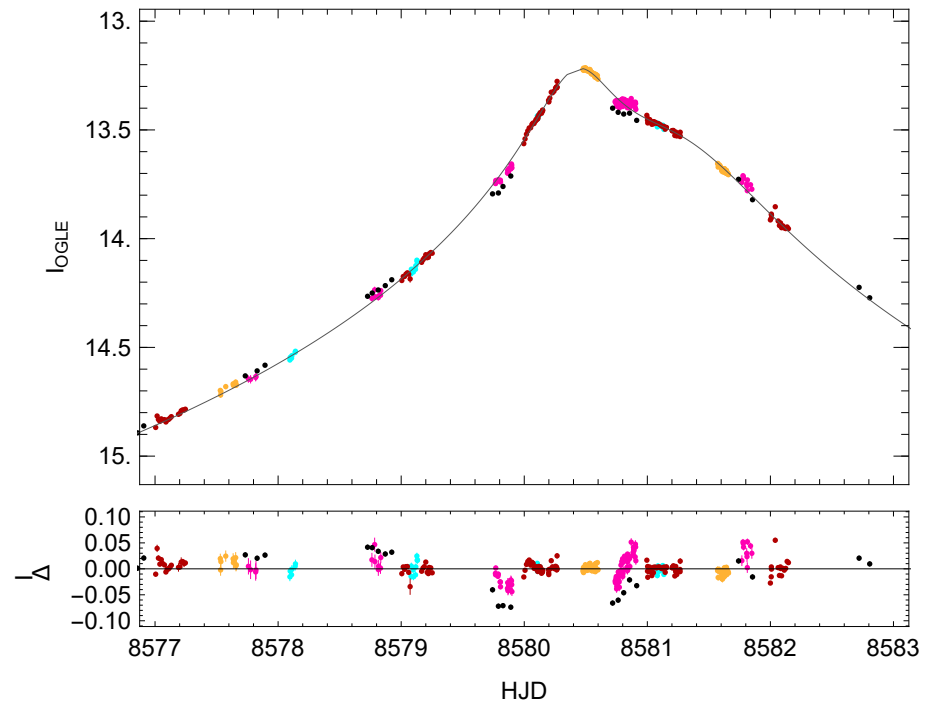
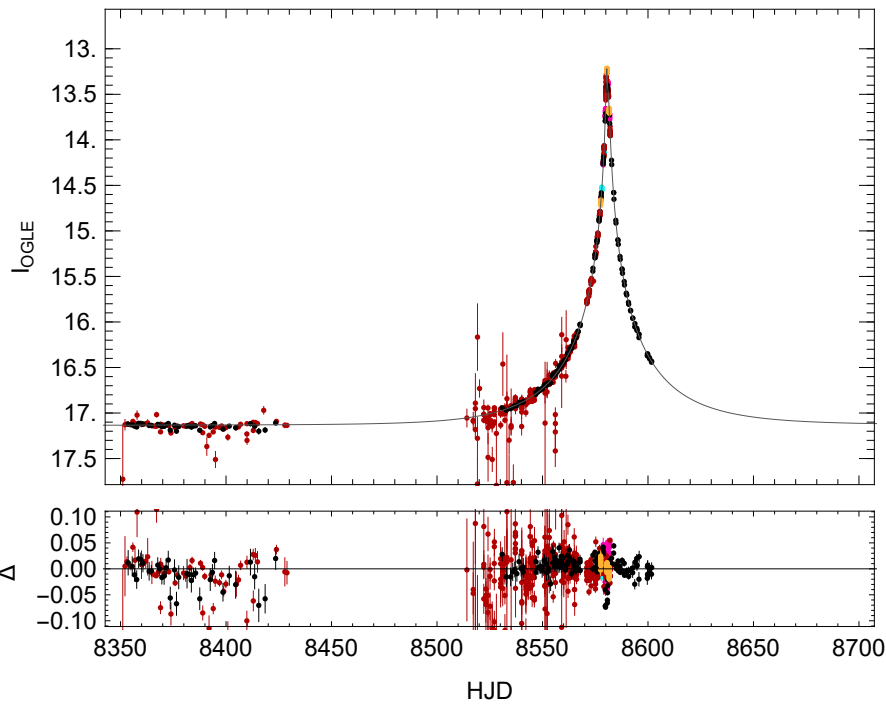
$$tE=41.8985\pm 19.9705$$

$$t_0=8580.77\pm 0.128979$$

$$\pi N=0.140382\pm 16.5074$$

$$\pi E=0.0953763\pm 0.869577$$

$$\chi^2=58160.6$$



Telescope	BaseLine	FB/FS
LCOGT CTIO A I	Complex	$-24.3196\pm 18.1412$
LCOGT CTIO B I	$5.97285\pm 0.00777956$	$248.749\pm 155.477$
FTN 2.0m I	$7.07083\pm 0.0319392$	$44.0194\pm 26.8563$
MOA I	$11.9833\pm 0.0164551$	$53.8744\pm 31.6907$
OGLE I	$17.1337\pm 0.672238$	$0.327793\pm 0.606403$
LCOGT SAO A I	$4.80806\pm 0.0677503$	$117.602\pm 78.4231$
LCOGT SAO B I	Complex	$-7.3589\pm 5.03415$