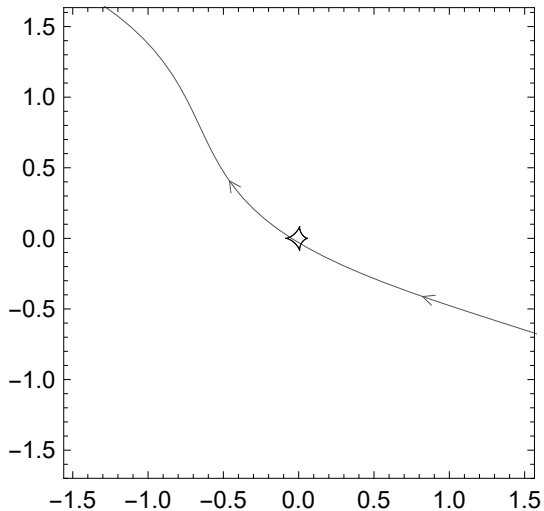
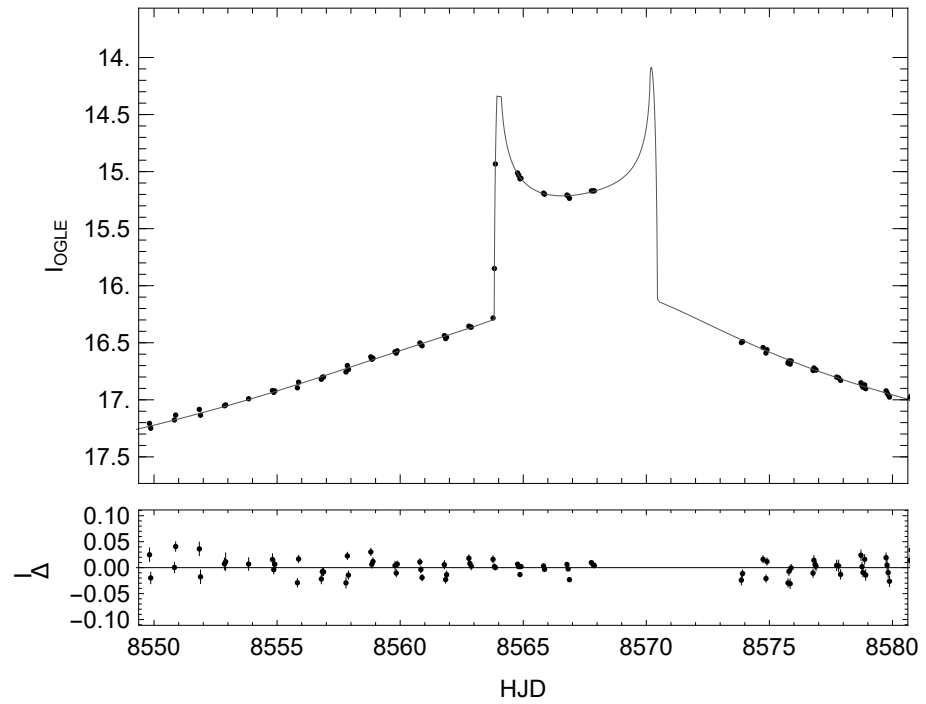
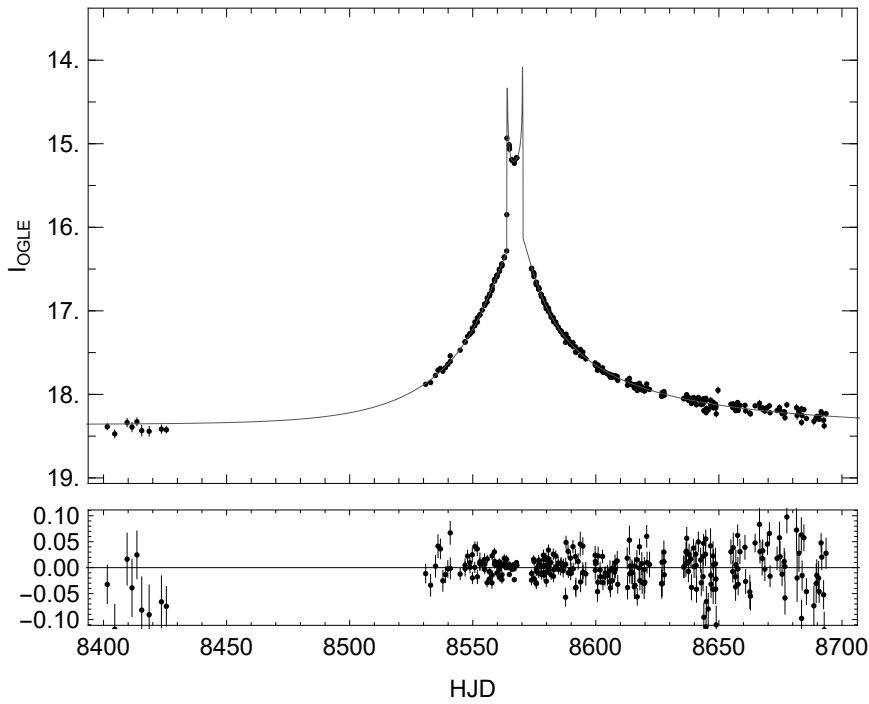


$s=0.414196\pm0.0606211$ $q=1.99285\pm1.56207$ $u_0=0.0260327\pm0.00604956$
 $\alpha=5.7089\pm0.154502$ $\rho^*=0.00186401\pm0.0011844$ $tE=70.5009\pm31.5225$
 $t_0=8566.4\pm0.528517$ $\pi N=0.320383\pm2.54239$ $\pi E=0.340154\pm0.195293$
 $(ds/dt)/s=$ -7
 $-3.38691\ 10\pm0.00738466$ $d\alpha/dt=$ -7
 $5.2865\ 10\pm0.0286418$ $w_3=$ -7
 $1.\ 10\pm2604.7$

$\chi^2= 1457.94$



Telescope	BaseLine	FB/FS
OGLE I	18.3629 ± 0.543063	0.545981 ± 0.624572