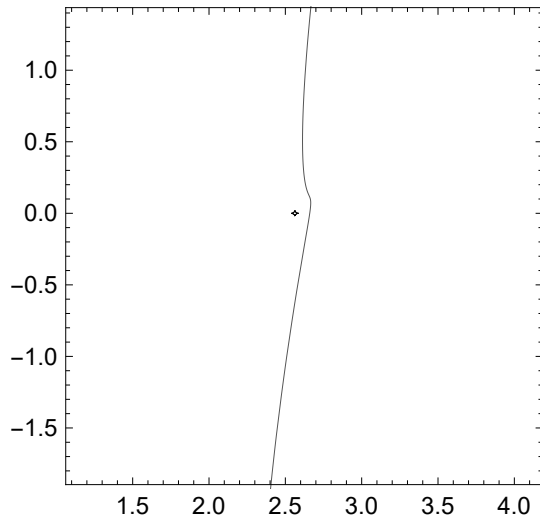
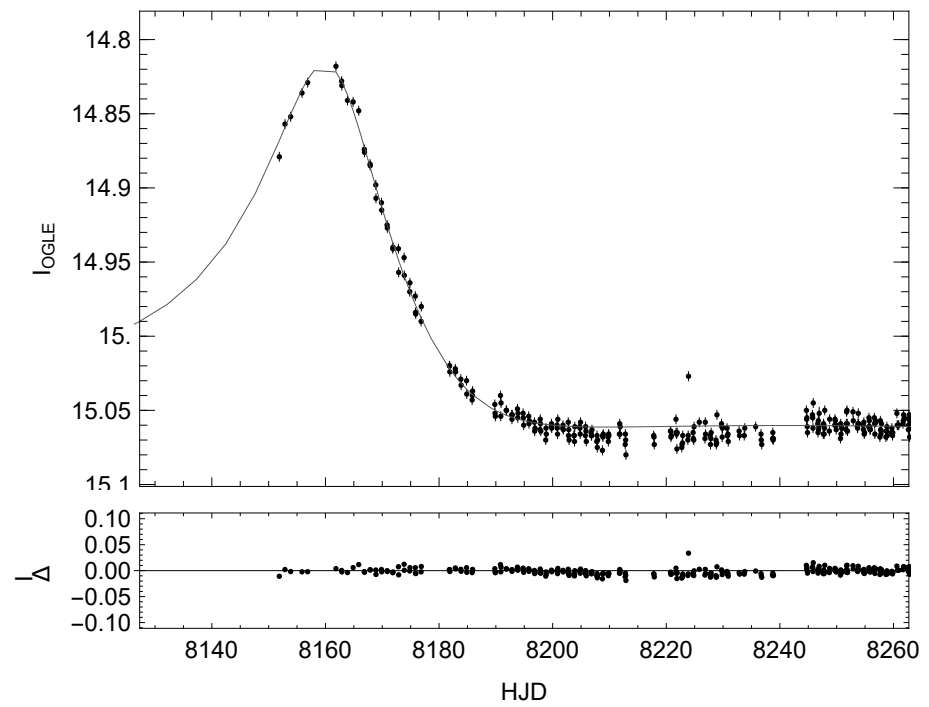
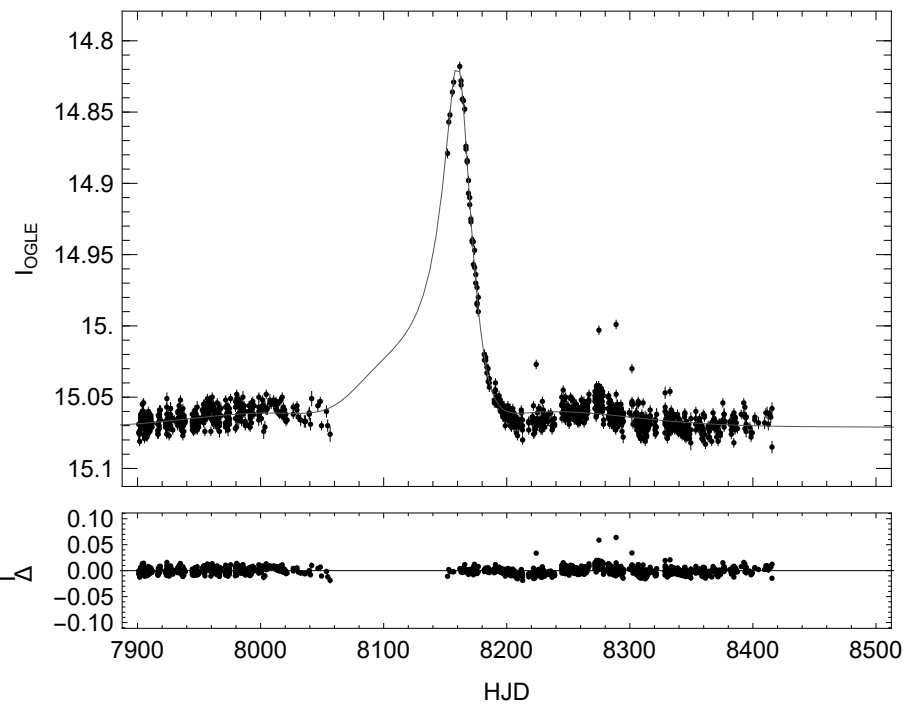


$s=2.92366\pm0.88379$ $q=0.00736043\pm0.0161989$ $u_0=2.66739\pm0.969842$
 $\alpha=1.60007\pm0.115708$ $\rho^*=0.0000810557\pm$ 6
1.55497 10 $tE=516.067\pm2685.7$
 $t_0=8132.19\pm145.452$ $\pi N=0.0881386\pm0.299069$ $\pi E=-0.447422\pm0.6658$
 $\chi^2= 6545.87$



Telescope	BaseLine	FB/FS
OGLE I	15.0746 ± 1.21593	0.705166 ± 1.65455