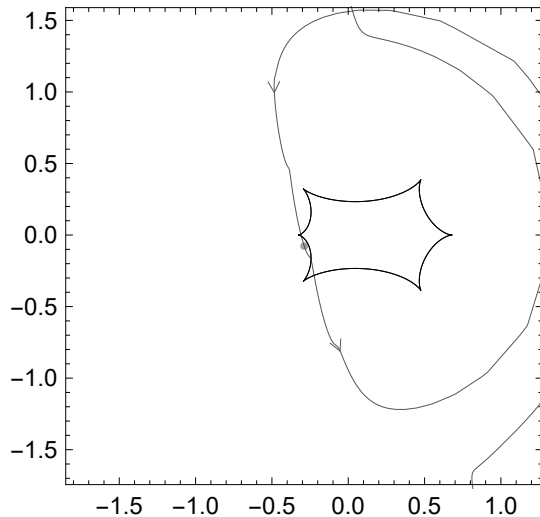
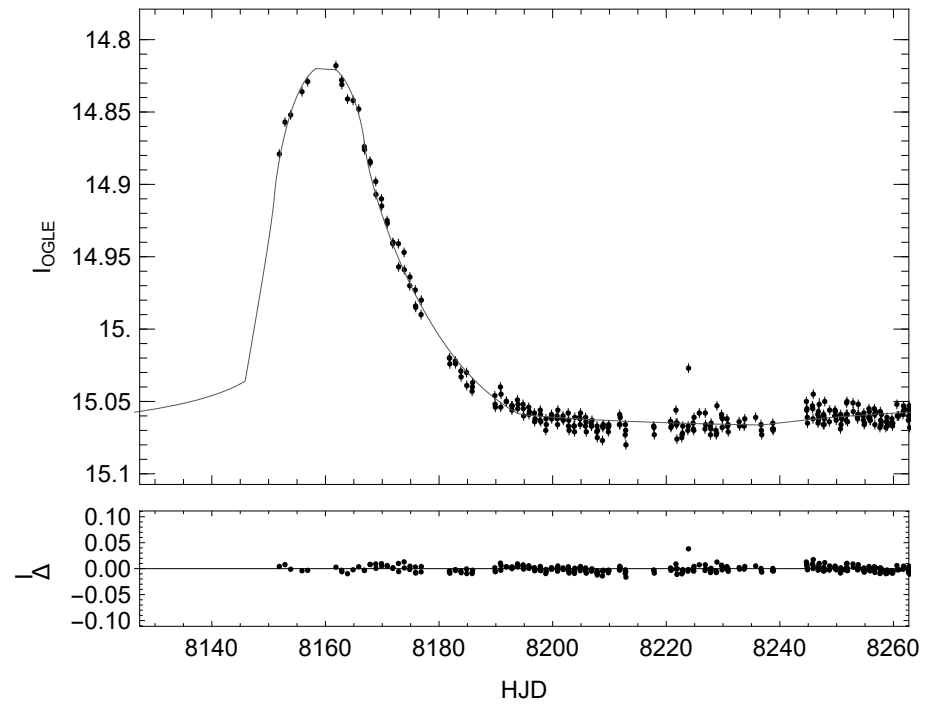
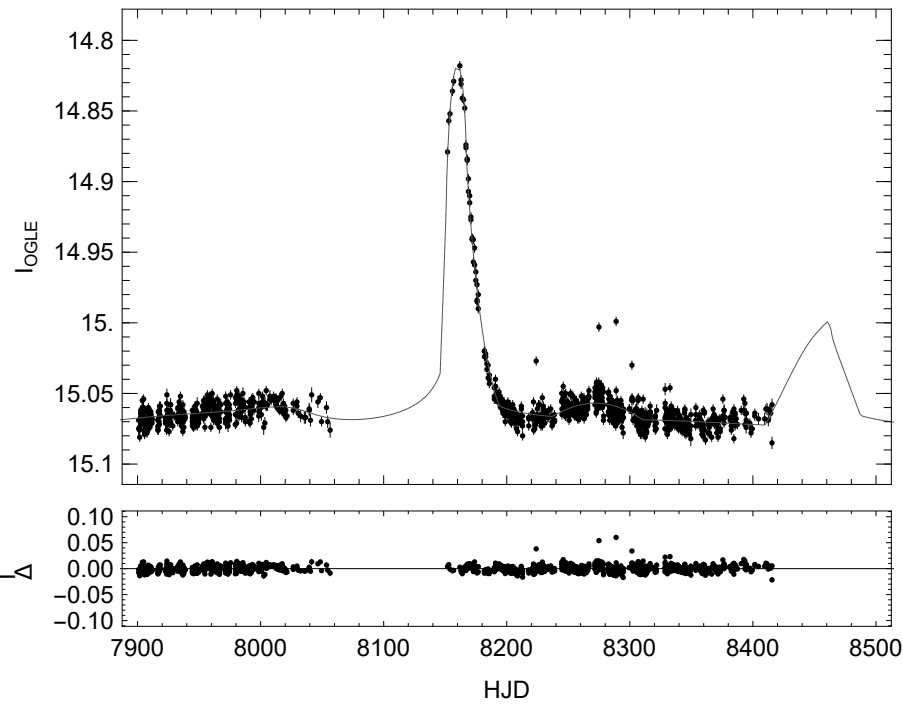


$s=1.3342\pm0.0354418$ $q=0.45031\pm0.0199561$ $u_0=-0.297934\pm0.00732981$
 $\alpha=1.92135\pm0.0288098$ $\rho_*=0.0264063\pm0.00405117$ $t_E=702.757\pm82.5155$
 $t_0=8211.04\pm2.36501$ $\pi N=-0.0197098\pm0.00625138$ $\pi E=0.0824765\pm0.0141459$
 $(ds/dt)/s=-0.000264214\pm0.000162619$ $d\alpha/dt=0.000051859\pm0.000278467$ $w_3=0.00194363\pm0.00057$
 $\chi^2= 5981.73$



Telescope	BaseLine	FB/FS
OGLE I	15.0839 ± 0.00517297	92.3029 ± 9.81077