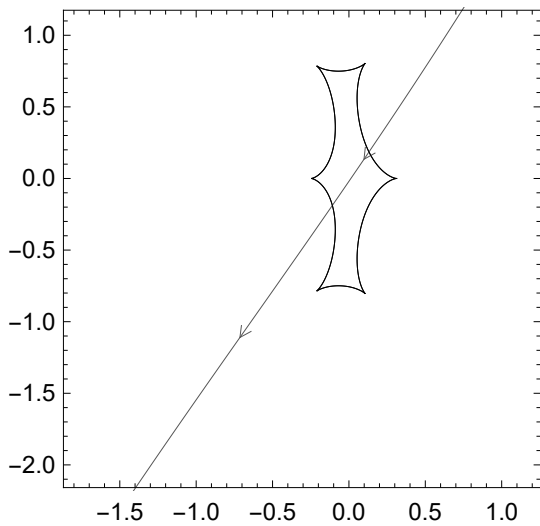
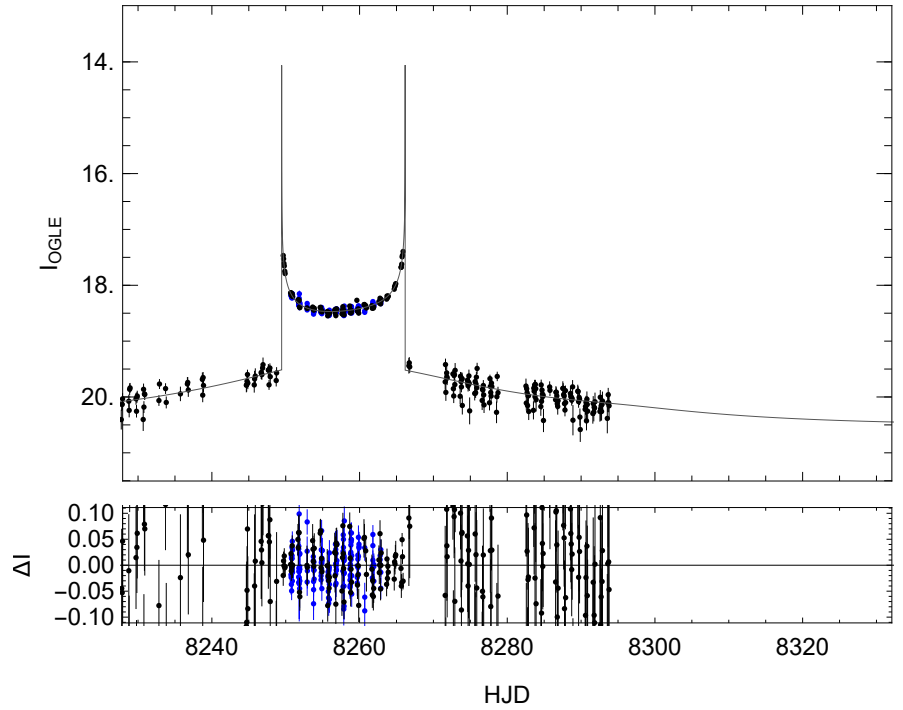
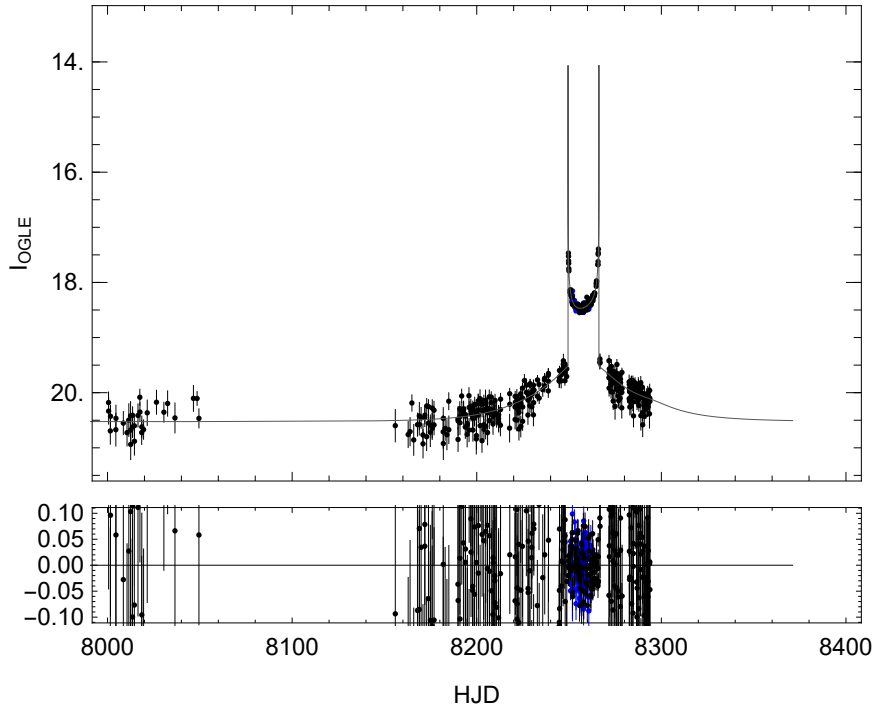


$s=0.881878\pm0.499434$ $q=0.751263\pm0.627706$ $u_0=0.0108045\pm0.11286$
 $\alpha=1.00001\pm0.440236$ $\rho^*=0.0000101301\pm9.47741$ $t_E=37.7123\pm42.7503$
 $t_0=8257.96\pm3.43236$ $\pi N=0.0663323\pm70.363$ $\pi E=0.192991\pm8.8925$
 $(ds/dt)/s=$ -7
 $-3.82154\ 10\pm0.0188713$ $d\alpha/dt=$ -6
 $4.06172\ 10\pm0.211598$ $w_3=0.00049123\pm3.48331$

$\chi^2= 1824.01$



Telescope	BaseLine	FB/FS
Danish 1.54m Z	11.7691 ± 2.92052	-0.247262 ± 1.67448
OGLE I	20.5243 ± 2.46995	-0.217398 ± 1.28067