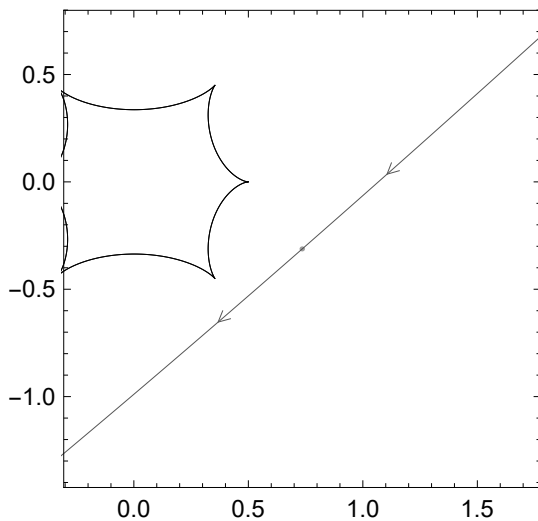
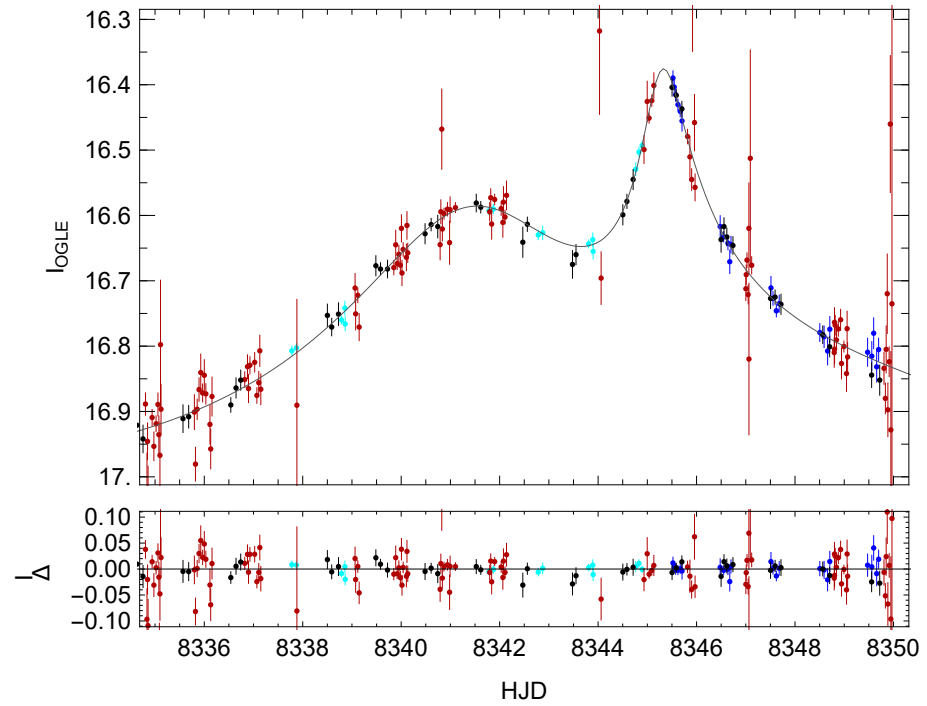
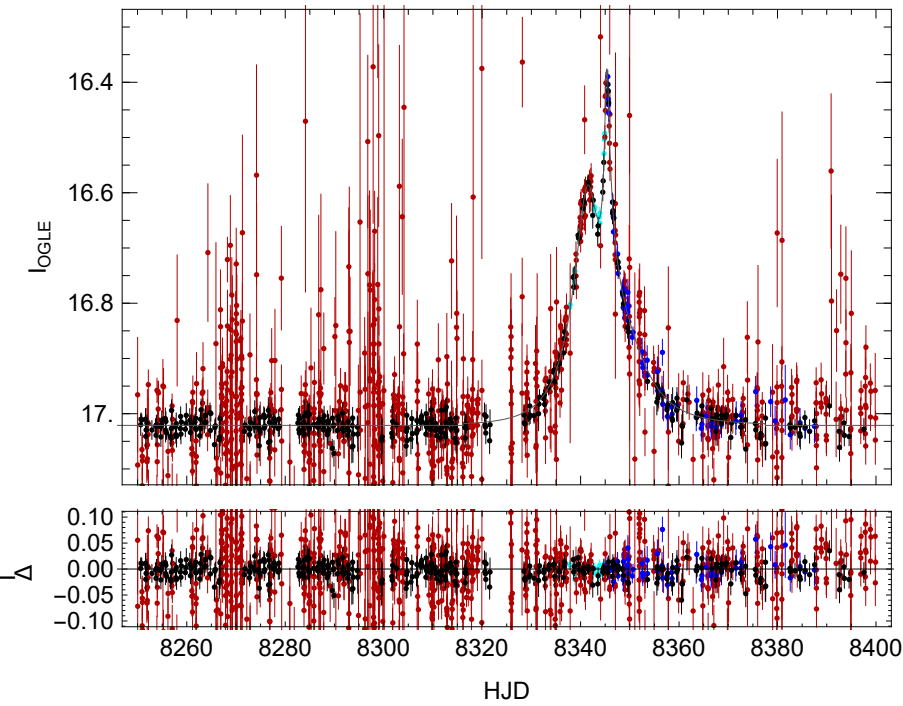


$s=1.24328\pm 0.388755$ $q=0.851589\pm 1.89918$ $u_0=0.72938\pm 0.125617$
 $\alpha=0.746781\pm 0.359486$ $\rho^*=0.011873\pm 0.0534668$ $tE=7.12591\pm 1.18415$
 $t_0=8344.82\pm 4.28207$ $\pi N=-1.384\pm 129.526$ $\pi E=-2.41543\pm 40.4406$
 $\chi^2= 5710.58$



Telescope	BaseLine	FB/FS
CFHT i	Complex	-1.2605 ± 1.13391
MOA I	17.2658 ± 1.23427	-0.251269 ± 0.619202
Danish 1.5m Z	8.11868 ± 0.762759	0.2402 ± 0.637894
OGLE I	17.0211 ± 0.678728	0.327002 ± 0.615895