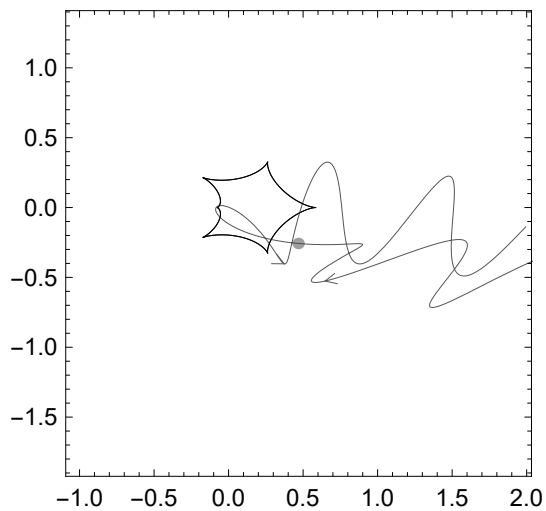
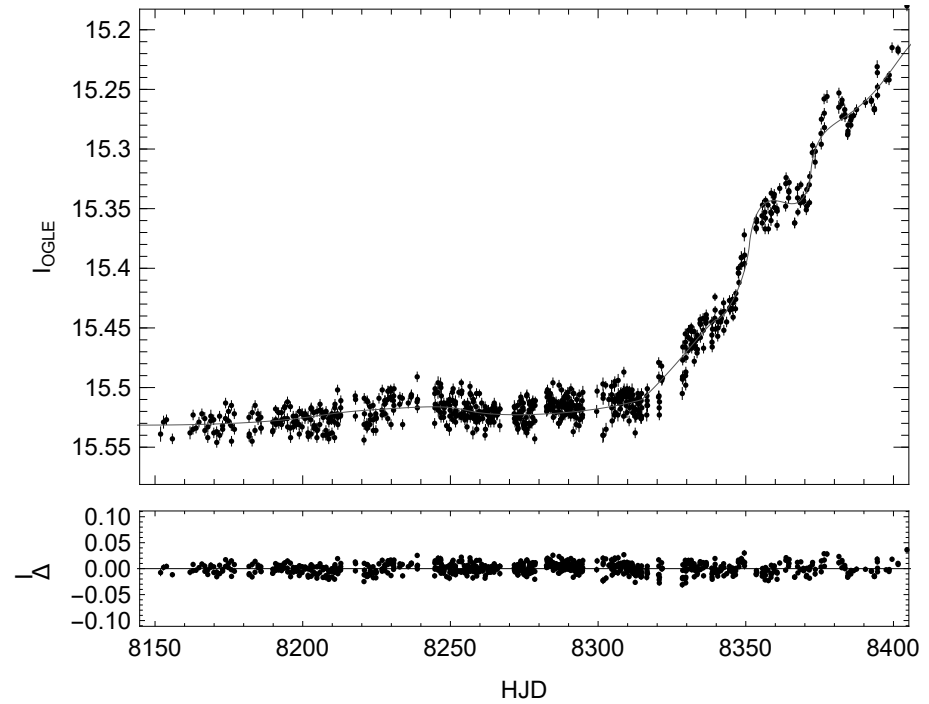
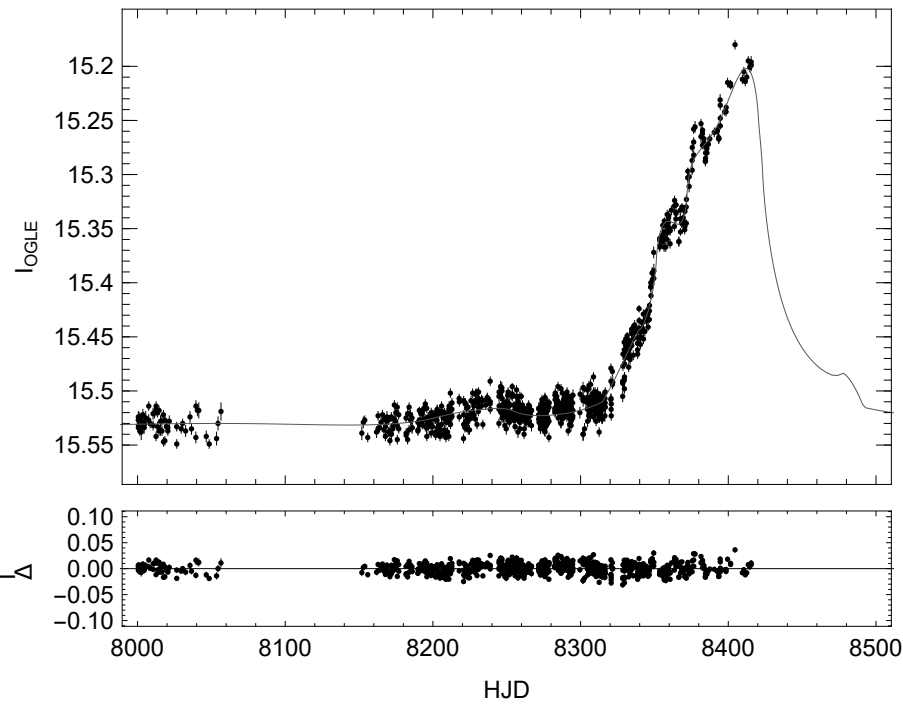


$s=1.13358\pm 0.0645294$ $q=0.097323\pm 0.0523026$ $u_0=0.0884581\pm 0.0336147$
 $\alpha=5.29939\pm 0.179208$ $\rho^*=0.0416955\pm 0.0175786$ $tE=374.745\pm 141.675$
 $t_0=8369.23\pm 2.65462$ $\pi N=-0.171856\pm 0.136711$ $\pi E=-0.314289\pm 0.120542$
 $(ds/dt)/s=-0.000856779\pm 0.00158805$ $d\alpha/dt=-0.00499538\pm 0.00256471$ $w_3=$ -7
 $1.00006\ 10\pm 0.341896$

$\chi^2= 7518.93$



Telescope	BaseLine	FB/FS
OGLE I	15.5348 ± 0.00759739	78.149 ± 30.7753