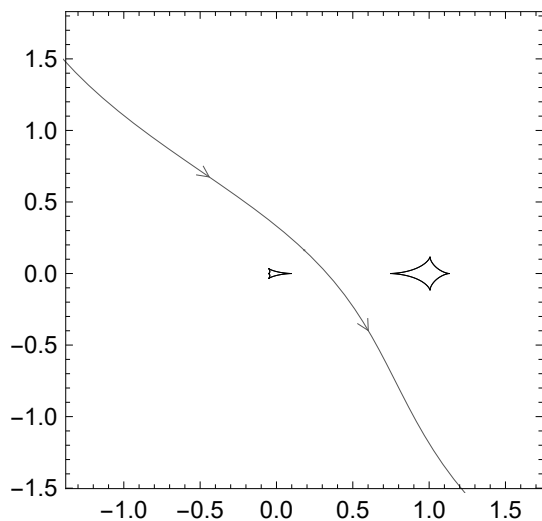
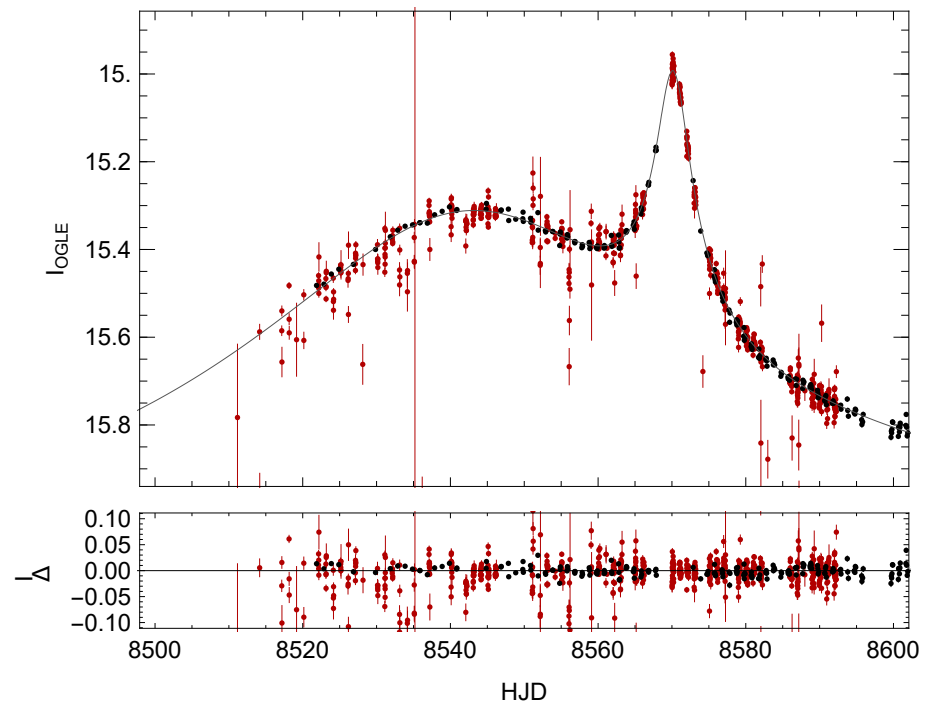
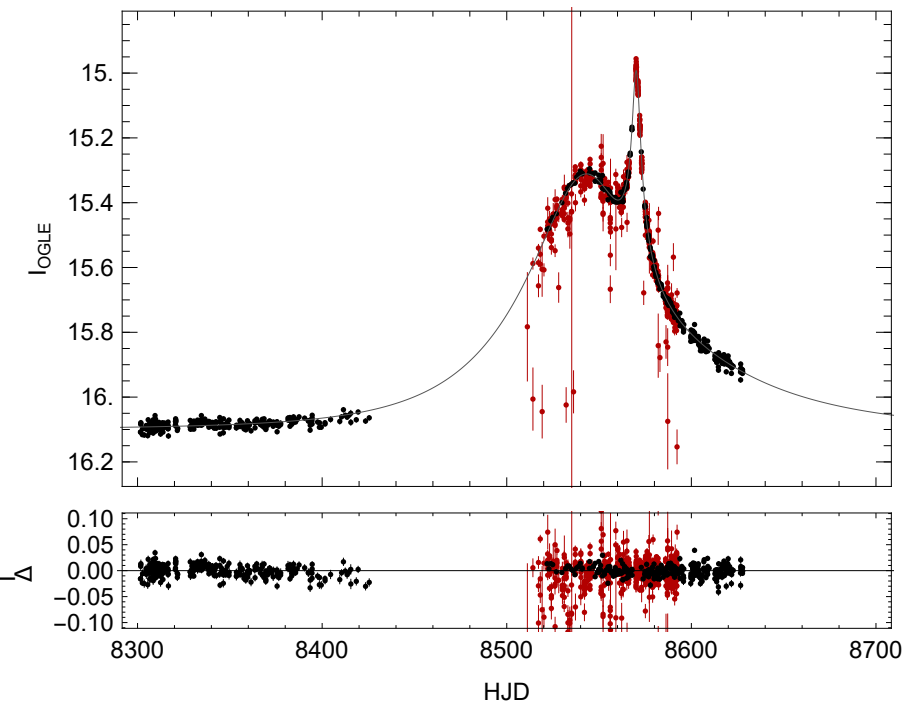


$s=1.64561\pm0.174545$        $q=0.0377444\pm0.0273929$        $u_0=0.244294\pm0.0539108$   
 $\alpha=2.35913\pm0.0950893$        $\rho^*=0.008135\pm0.0206018$        $tE=88.9299\pm5.20074$   
 $t_0=8548.77\pm4.87703$        $\pi N=0.15506\pm0.556634$        $\pi E=0.0916613\pm0.0933175$   
 $(ds/dt)/s=$        $-6$   
 $8.60357\ 10\pm0.000554596$        $d\alpha/dt=$        $-7$   
 $2.01054\ 10\pm0.0104253$        $w_3=0.00266156\pm0.0185434$

$\chi^2= 11275.9$



Telescope	BaseLine	FB/FS
MOA I	$16.0761\pm0.151278$	$1.5833\pm0.467467$
OGLE I	$16.1011\pm0.17363$	$1.29583\pm0.422856$