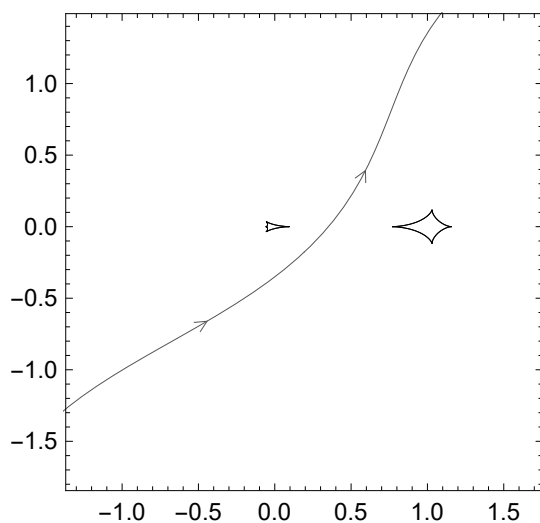
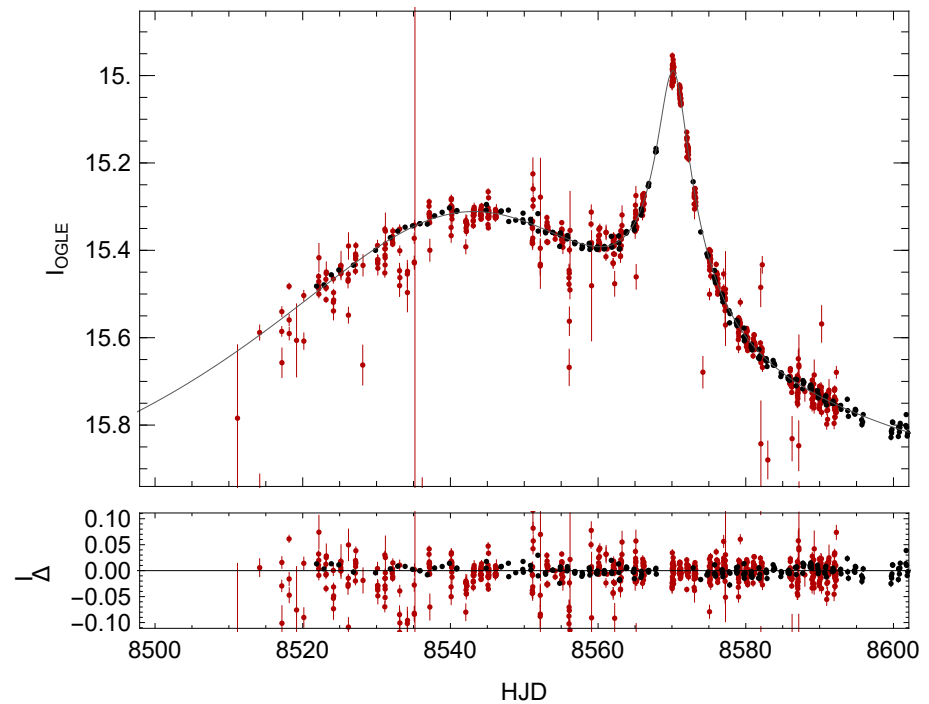
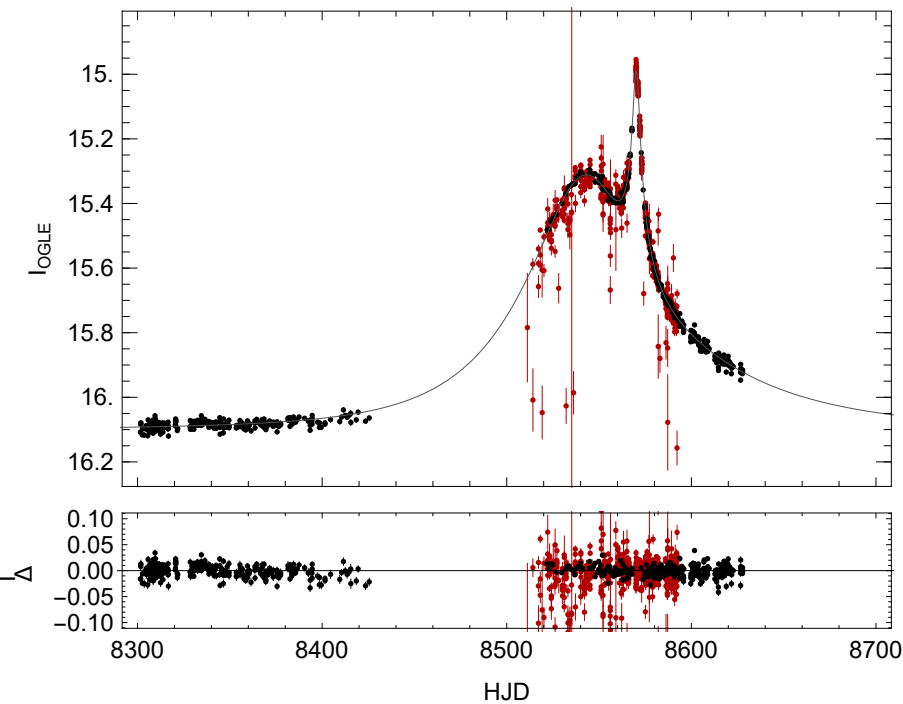


$s=1.66599\pm 0.185576$        $q=0.0405482\pm 0.037801$        $u_0=-0.262386\pm 0.0810347$   
 $\alpha=3.921\pm 0.102125$        $\rho^*=0.00440504\pm 0.0412174$        $t_E=82.5224\pm 15.4194$   
 $t_0=8548.98\pm 7.9685$        $\pi_N=-0.222471\pm 0.338947$        $\pi_E=0.107063\pm 0.200445$   
 $(ds/dt)/s=$        $-6$   
 $3.82314\ 10\pm 0.0114913$        $d\alpha/dt=$        $-7$   
 $-1.11233\ 10\pm 0.0109145$        $w_3=0.00160939\pm 0.150728$

$\chi^2= 11231.2$



Telescope	BaseLine	FB/FS
MOA I	$16.0743\pm 0.226099$	$1.35602\pm 0.568423$
OGLE I	$16.1019\pm 0.214388$	$1.08187\pm 0.428036$