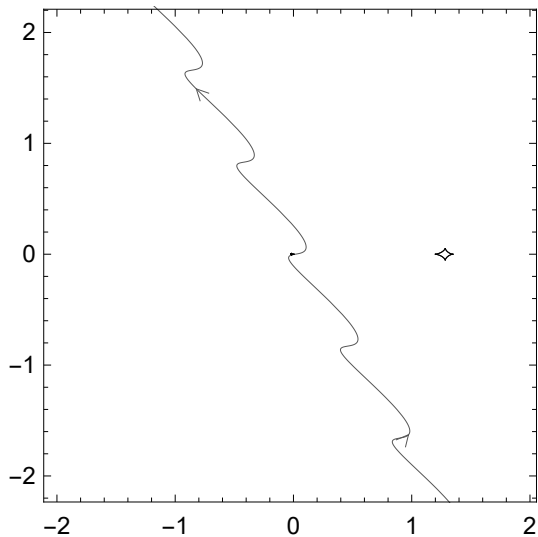
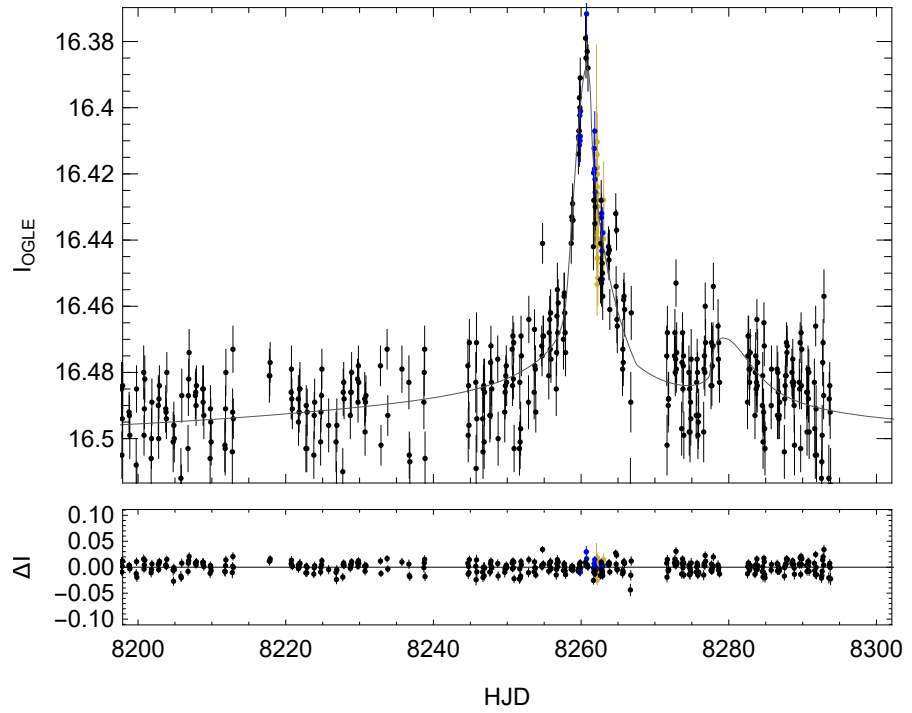
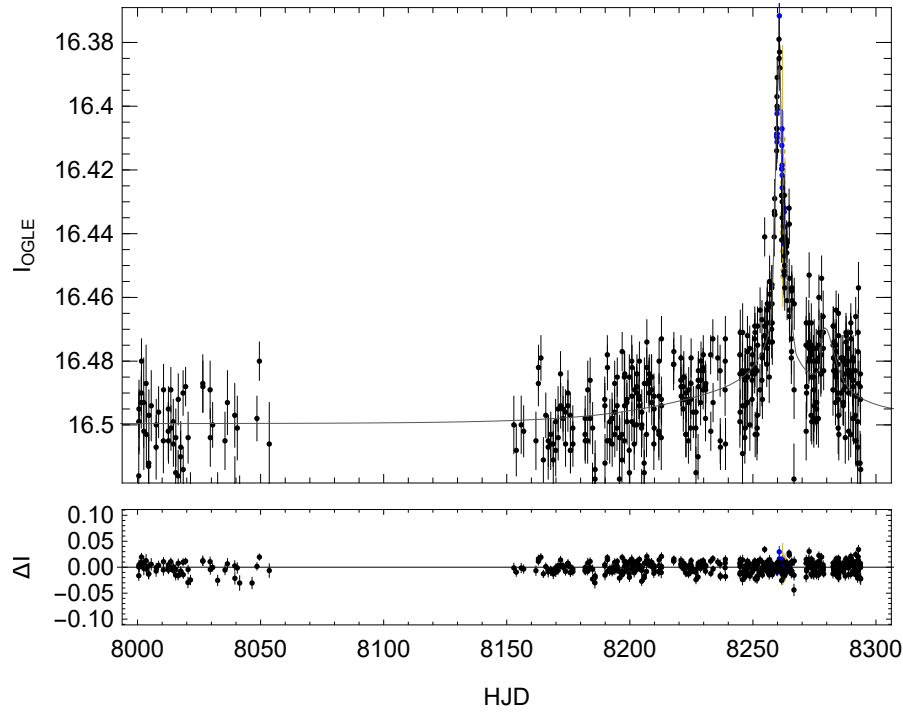


$s=1.84061\pm 0.340476$ $q=0.0117312\pm 0.0170012$ $u_0=-0.00298062\pm 0.000762849$
 $\alpha=3.34856\pm 0.167644$ $\rho^*=0.00144183\pm 0.00197528$ $tE=643.349\pm 675.254$
 $t_0=8272.78\pm 8.07432$ $\pi N=0.150269\pm 0.487082$ $\pi E=-0.140421\pm 0.547041$

$\chi^2= 2684.52$



Telescope	BaseLine	FB/FS
B & C I	13.3712 ± 0.0294201	6793.12 ± 8888.02
Danish 1.54m Z	7.65919 ± 0.208843	2221.86 ± 4490.1
OGLE I	16.4997 ± 0.00246932	3365.37 ± 3166.65