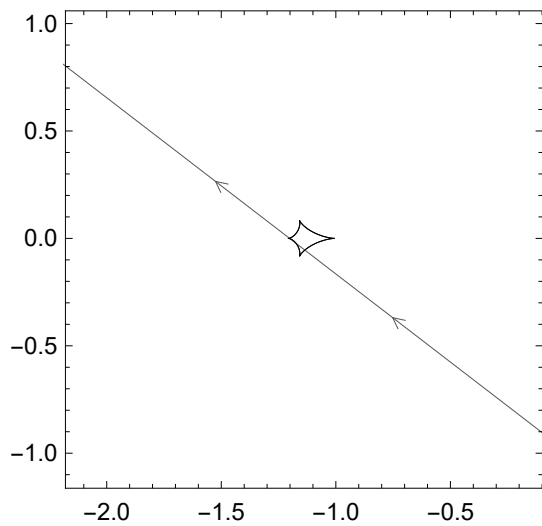
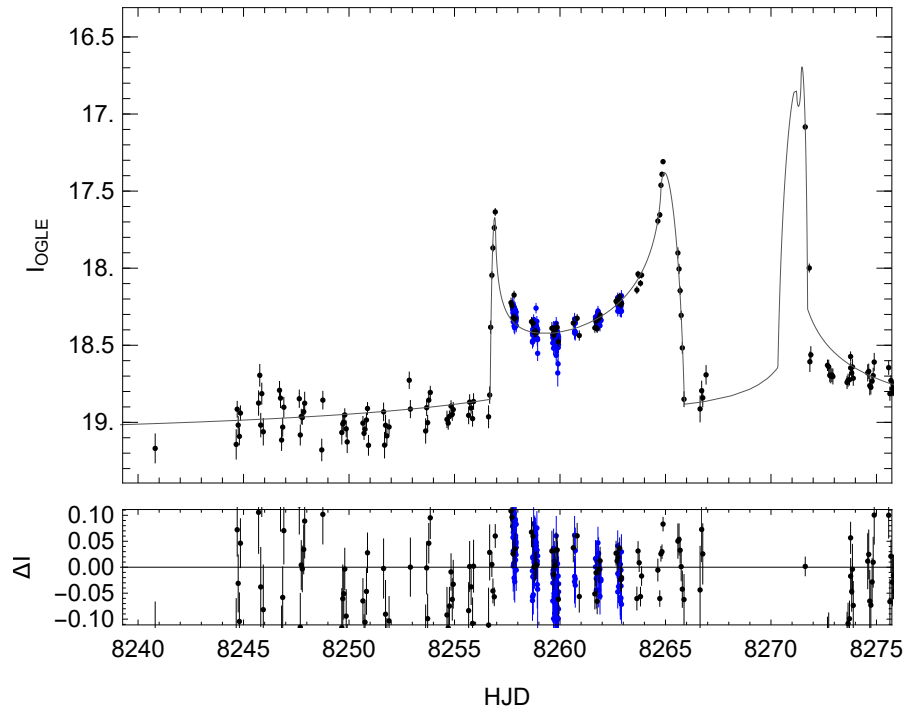
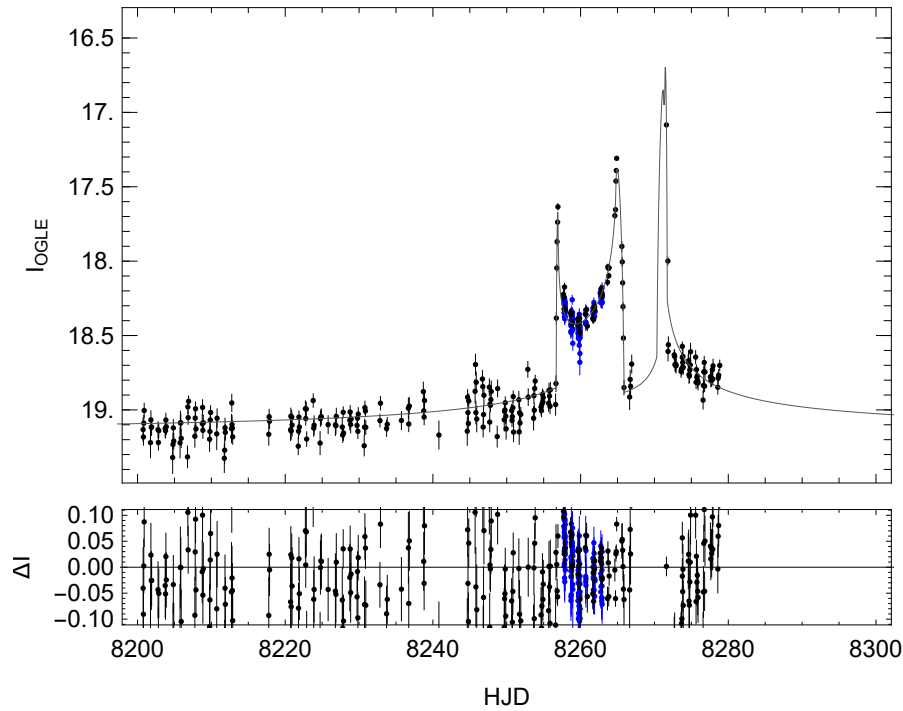


$s=2.86352\pm0.00156452$ $q=0.839619\pm0.000792247$ $u_0=0.762221\pm0.000461792$
 $\alpha=5.59614\pm0.000781999$ $\rho^*=0.000759\pm0.000195133$ $tE=169.415\pm0.107258$
 $t_0=8113.96\pm0.0615579$ $\pi N= -14$
 $2.5698\ 10\pm0.000256136$ $\pi E= -14$
 $6.27252\ 10\pm0.000597733$

$\chi^2= 3053.03$



Telescope	BaseLine	FB/FS
Danish 1.54m Z	10.2562 ± 0.121433	32.4463 ± 6.39558
OGLE I	19.1309 ± 0.0153722	23.6722 ± 2.12938