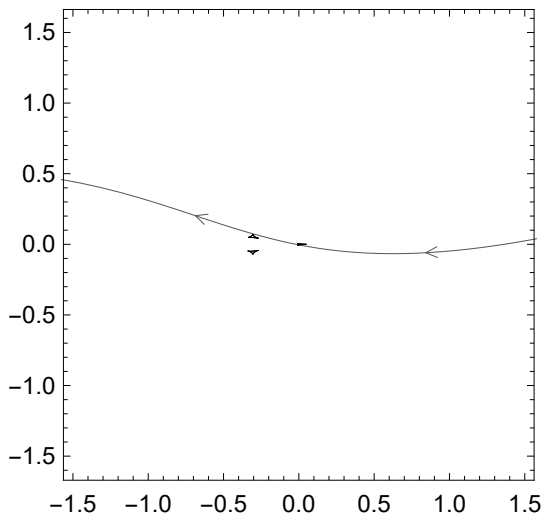
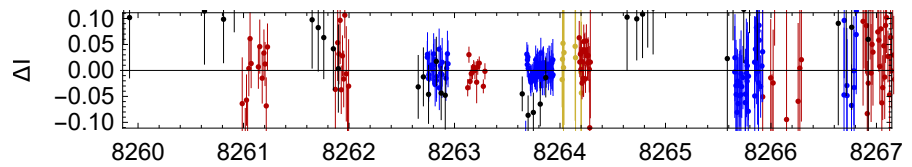
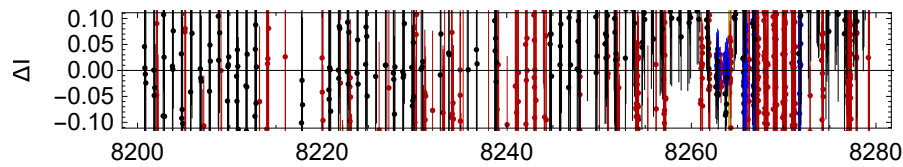
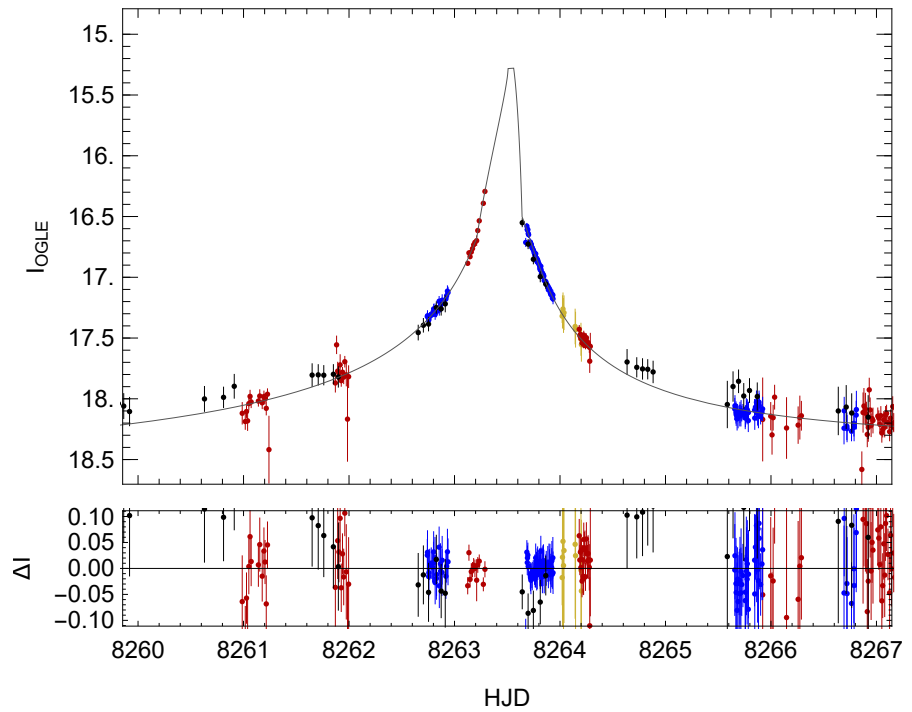
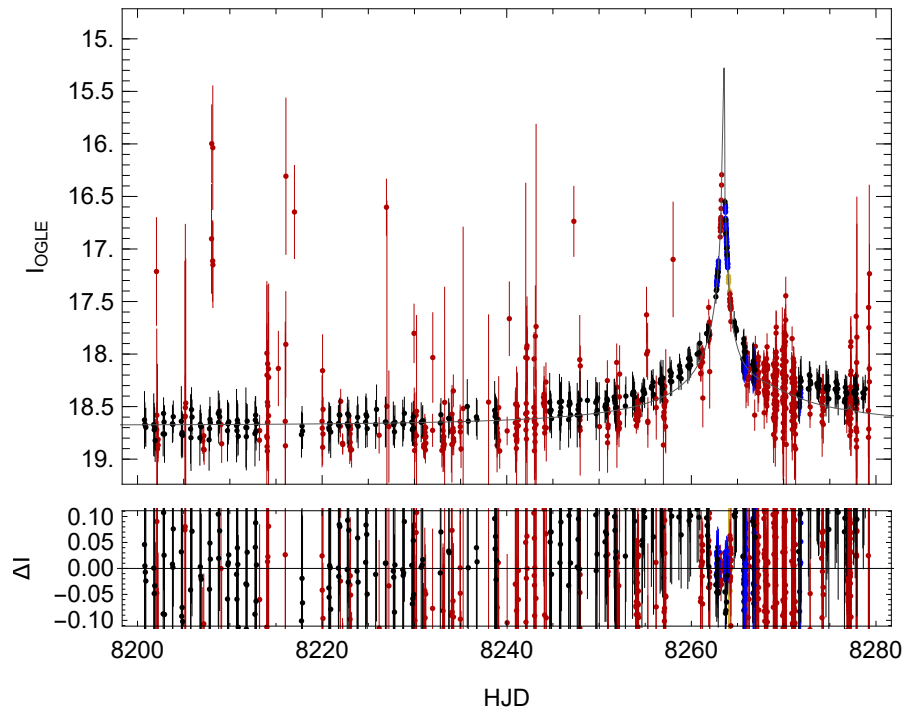


$s=0.85846\pm0.0170952$ $q=0.00161811\pm0.000874519$ $u_0=0.00390786\pm0.00094694$
 $\alpha=6.07933\pm0.301456$ $\rho^*=0.00122424\pm0.0029499$ $t_E=42.1976\pm20.9627$
 $t_0=8263.51\pm0.0484994$ $\pi N=1.21912\pm15.3681$ $\pi E=1.08438\pm18.9392$
 $(ds/dt)/s=$ -9
 $-9.71837\ 10\pm0.0524701$ $d\alpha/dt=$ -7
 $7.40582\ 10\pm0.0377495$ $w_3=0.00105786\pm3.92859$

$\chi^2= 5220.52$



Telescope	BaseLine	FB/FS
B & C I	15.7239 ± 0.187114	40.4216 ± 19.3247
MOA I	20.2117 ± 0.176255	2.88515 ± 1.34779
Danish 1.54m Z	9.33835 ± 0.231258	34.3127 ± 14.218
OGLE I	18.6765 ± 0.0364372	17.9341 ± 7.3601