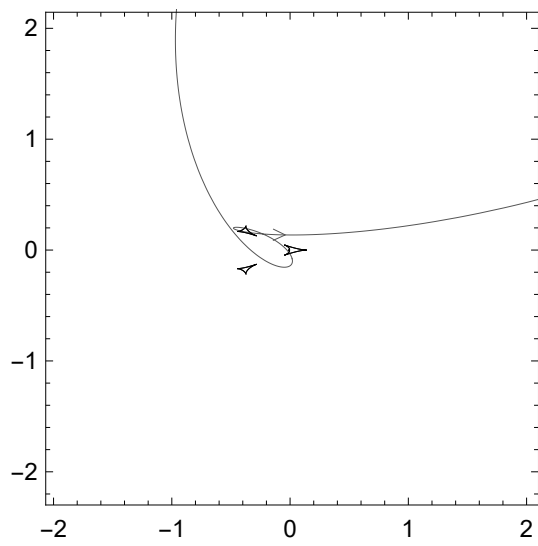
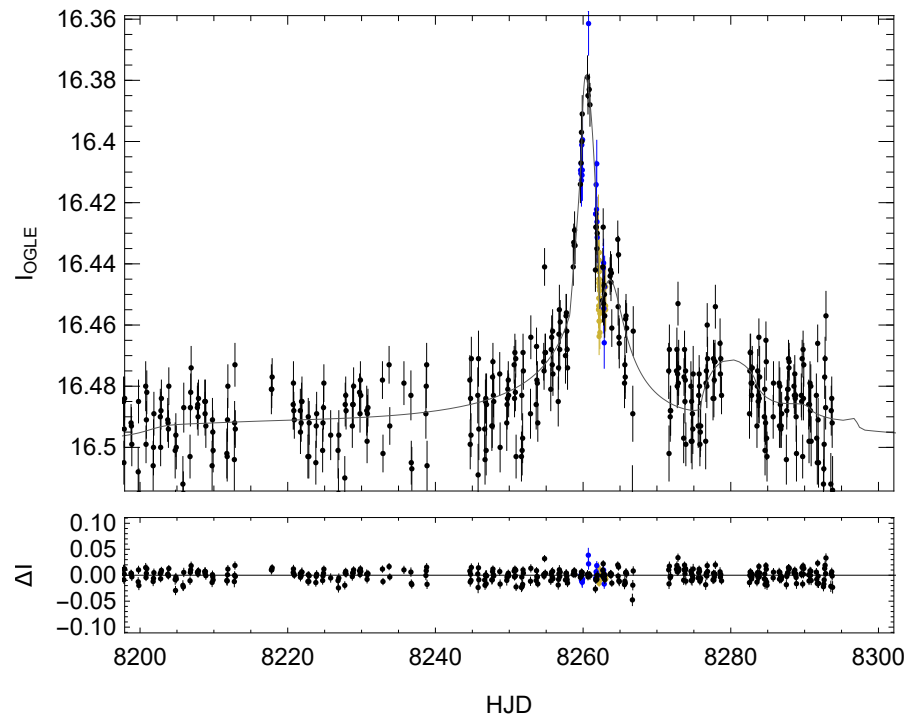
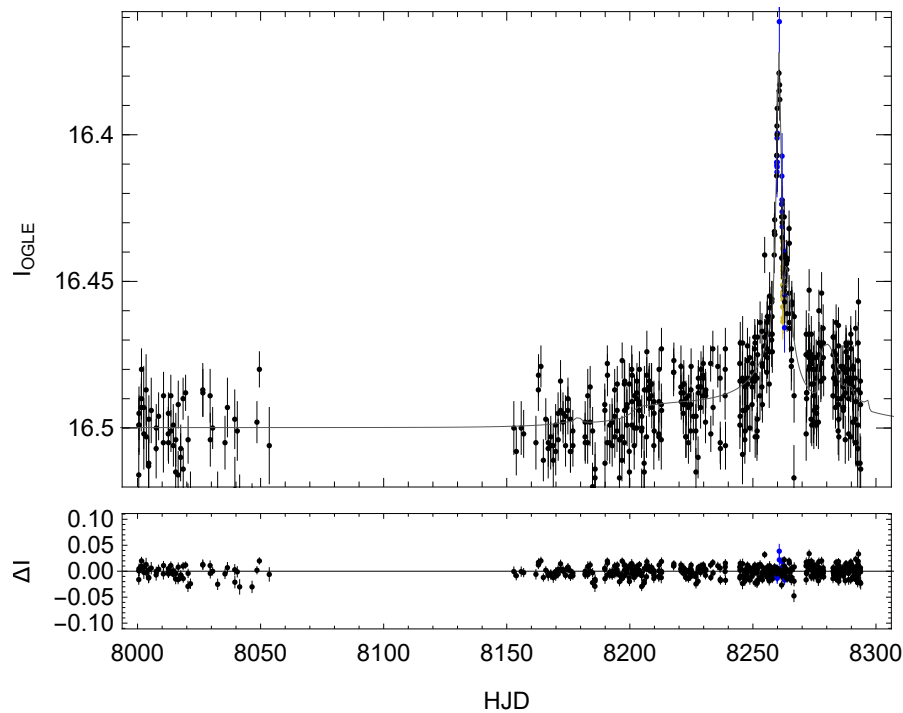


$s=0.824203\pm 0.107345$ $q=0.0135189\pm 0.0154902$ $u_0=0.0207948\pm 0.0145419$
 $\alpha=5.36178\pm 0.249$ $\rho^*=0.0072202\pm 0.00571251$ $t_E=147.972\pm 114.178$
 $t_0=8262.66\pm 1.38398$ $\pi_N=-0.477632\pm 1.15078$ $\pi_E=-1.10858\pm 1.40208$
 $(ds/dt)/s=0.00240996\pm 0.00603643$ $d\alpha/dt=0.00498894\pm 0.0120259$ $w_3=$ -6
 $2.84264\ 10\pm 2.43756$

$\chi^2= 2629.07$



Telescope	BaseLine	FB/FS
B & C I	13.3768 ± 0.0659504	825.856 ± 789.502
Danish 1.54m Z	7.62585 ± 0.0718351	580.923 ± 599.01
OGLE I	16.4998 ± 0.00193409	656.483 ± 431.563