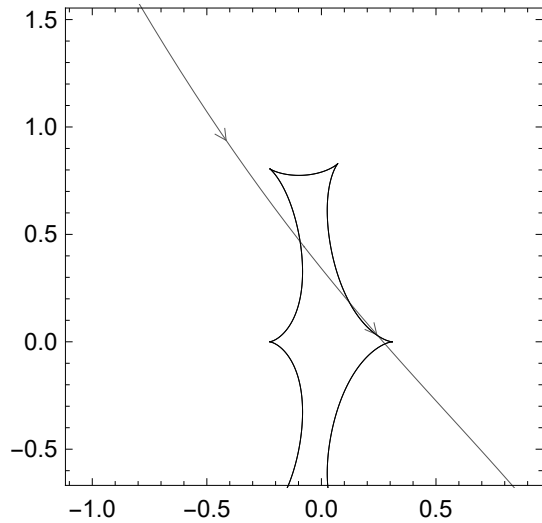
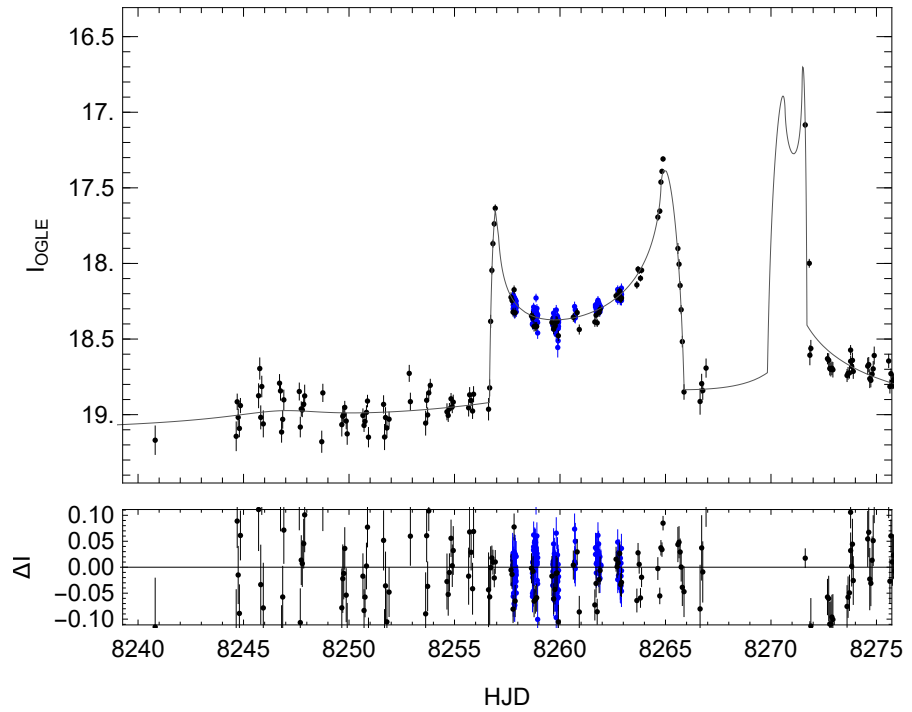
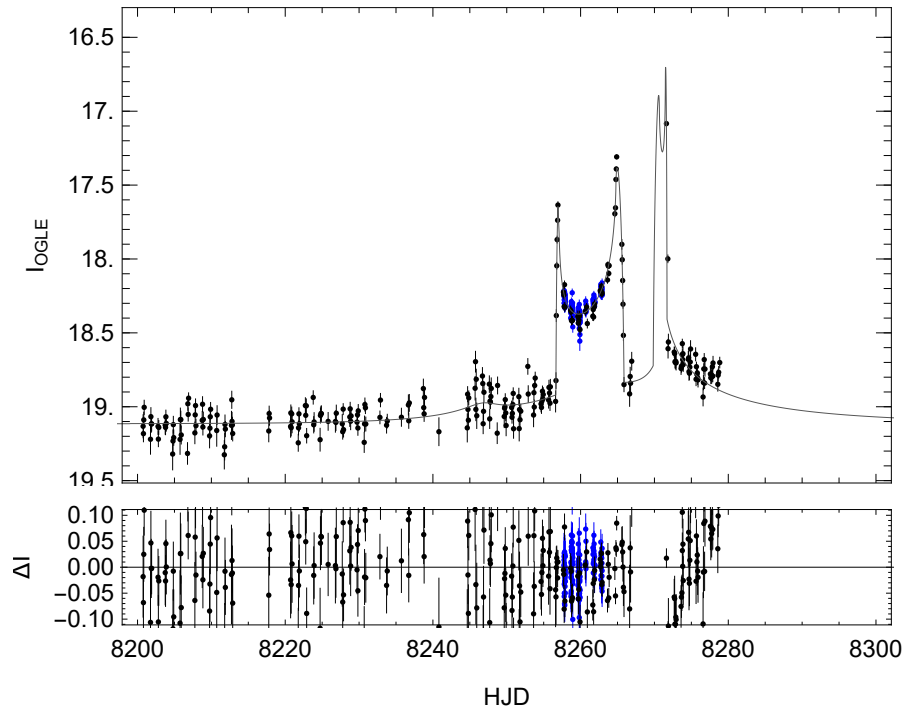


$s=0.861562\pm0.00429449$ $q=0.680537\pm0.123333$ $u_0=0.20925\pm0.00117339$
 $\alpha=2.24387\pm0.0128331$ $\rho^*=0.00419595\pm0.00217628$ $tE=25.227\pm3.75979$
 $t_0=8266.93\pm0.532614$ $\pi N=-1.79011\pm9.07424$ $\pi E=3.\pm9.44457$
 $(ds/dt)/s=0.000116042\pm0.00458373$ $d\alpha/dt=0.0000650008\pm0.00704028$ $w_3=0.00183618\pm0.379083$

$\chi^2= 2844.75$



Telescope	BaseLine	FB/FS
Danish 1.54m Z	10.5322 ± 0.140881	2.84154 ± 0.59598
OGLE I	19.1149 ± 0.0484662	3.44636 ± 0.47471