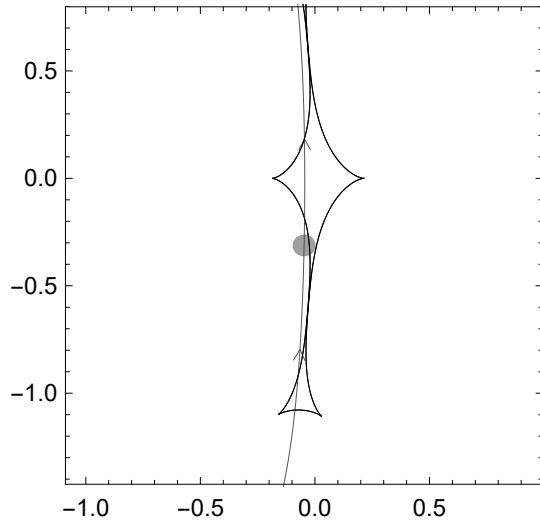
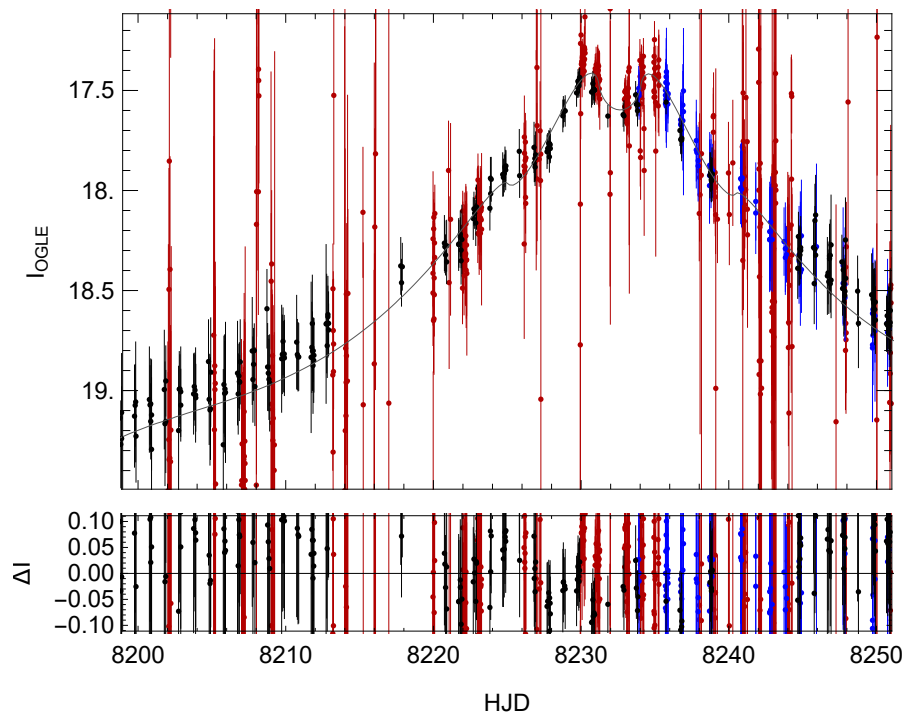
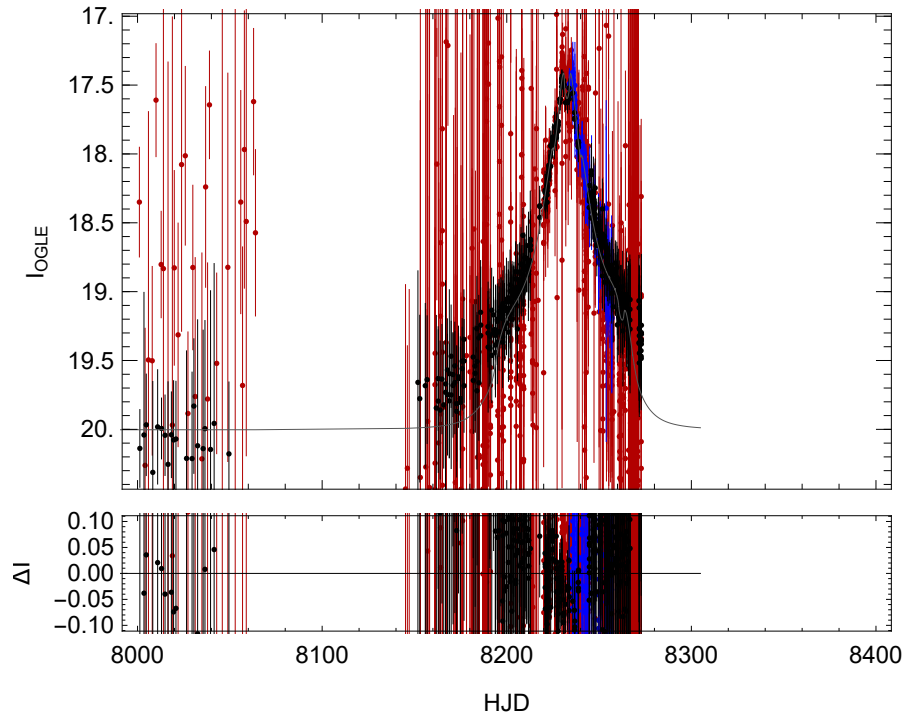


$s=0.713238\pm0.0424027$ $q=0.839237\pm0.0581421$ $u_0=0.0443939\pm0.0159192$
 $\alpha=4.71355\pm0.0236185$ $\rho^*=0.050477\pm0.0196111$ $tE=24.0904\pm3.63588$
 $t_0=8232.63\pm0.747664$ $\pi N=1.01779\pm0.242596$ $\pi E=-0.278257\pm0.903074$
 $(ds/dt)/s=0.000507957\pm0.000832566$ $d\alpha/dt=0.00428639\pm0.000150049$ $w_3=0.0187186\pm0.00113172$

$\chi^2= 3826.18$



Telescope	BaseLine	FB/FS
MOA I	20.0874 ± 0.140341	0.236647 ± 0.122032
Danish 1.54m Z	11.253 ± 0.885122	0.305383 ± 1.05118
OGLE I	20.0029 ± 0.22447	0.00407659 ± 0.163739
OGLEb I	19.7751 ± 0.320594	0.203631 ± 0.327795