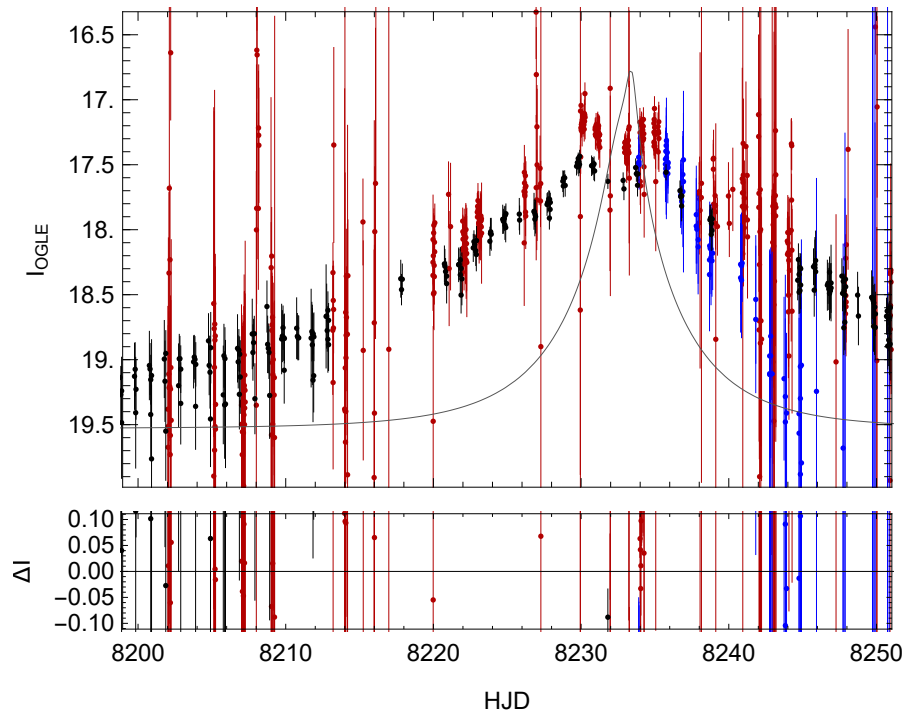
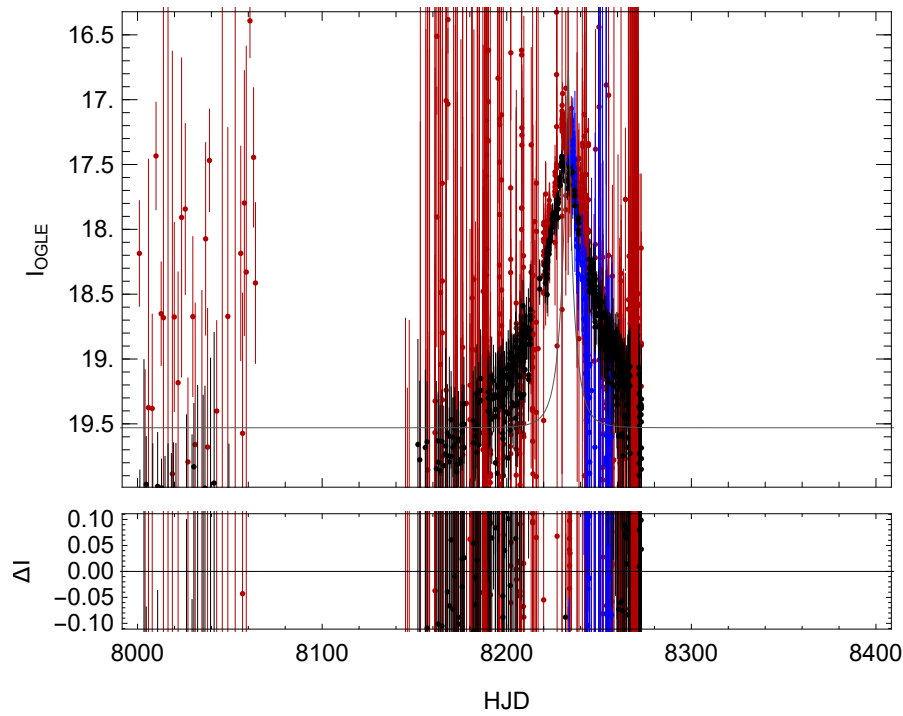


$tE=64.6993\pm307011.$ $FR=0.854721\pm63.7797$ $u1=0.145294\pm9.16882$
 $u2=0.0746012\pm6.54604$ $t1=8233.94\pm2674.7$ $t2=8232.45\pm4579.42$
 $\pi N=-2.37446\pm20156.7$ $\pi E=-0.631958\pm13914.8$ $q=0.741509\pm642.91$
 $(ds/dt)/s=3.\pm1403.33$ $d\alpha/dt=-3.\pm1238.62$ $w3=-10$
 $4.24513\ 10\pm230.126$

$\chi^2= 4196.34$



Telescope	BaseLine	FB/FS
MOA I	19.7852 ± 2.03864	-0.0512957 ± 1.26078
Danish 1.54m Z	9.81244 ± 0.49291	2.93397 ± 3.91664
OGLE I	19.5302 ± 2.55422	-0.24092 ± 1.29842
OGLEb I	19.0167 ± 1.58869	0.217994 ± 1.28927