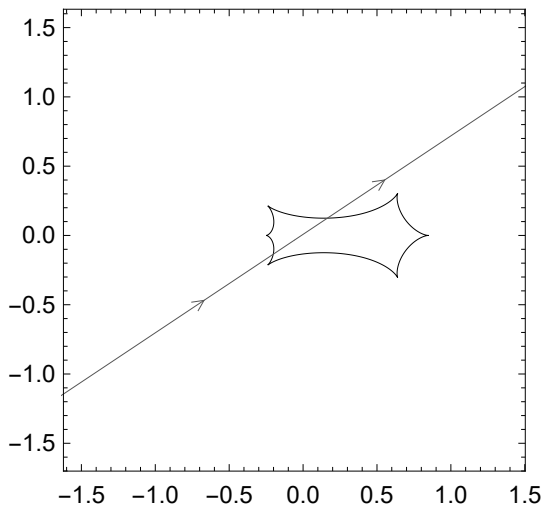
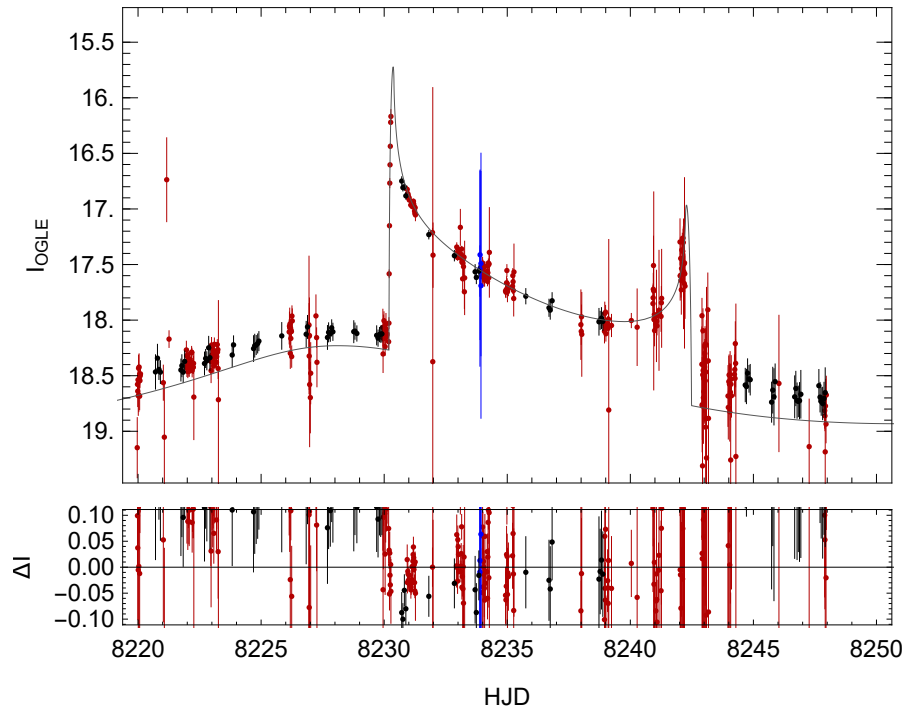
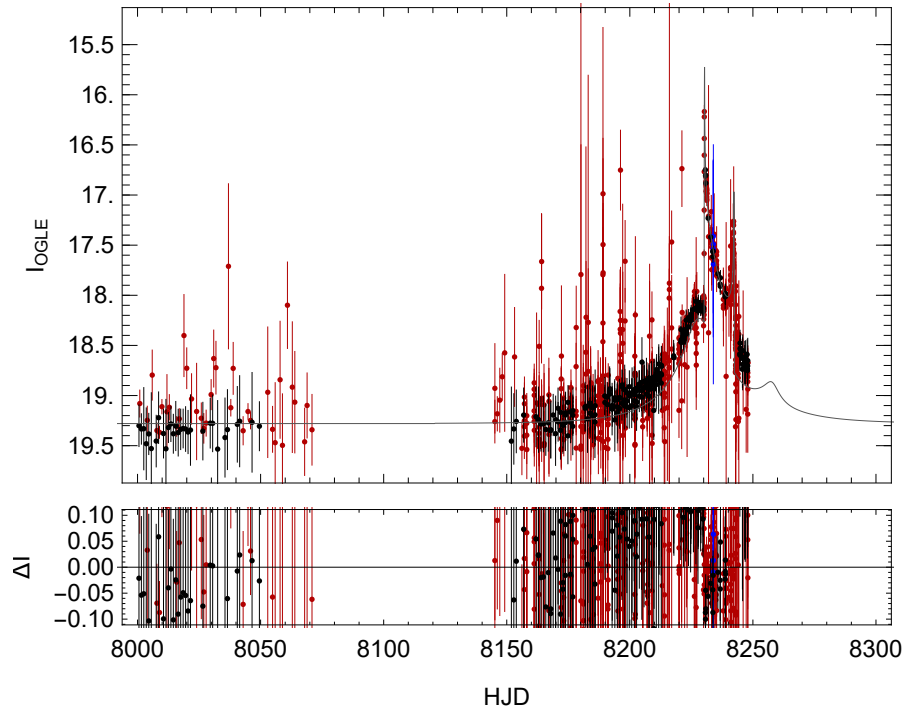


OB180360 – Model: Binary Lens 3

10 May 2018 UT 12:03:29

$s=1.44729\pm0.053097$ $q=0.266507\pm0.0661644$ $u_0=0.00644314\pm0.00549939$
 $\alpha=3.7595\pm0.100112$ $\rho^*=0.00259155\pm0.000986344$ $tE=26.8382\pm1.75194$
 $t_0=8236.82\pm0.627594$

$\chi^2= 4712.58$



Telescope	BaseLine	FB/FS
MOA I	20.6746 ± 0.804104	-0.66919 ± 0.208814
Danish 1.54m Z	9.02432 ± 0.00936339	40.3577 ± 7.37532
OGLE I	19.2796 ± 0.164683	0.542608 ± 0.187621