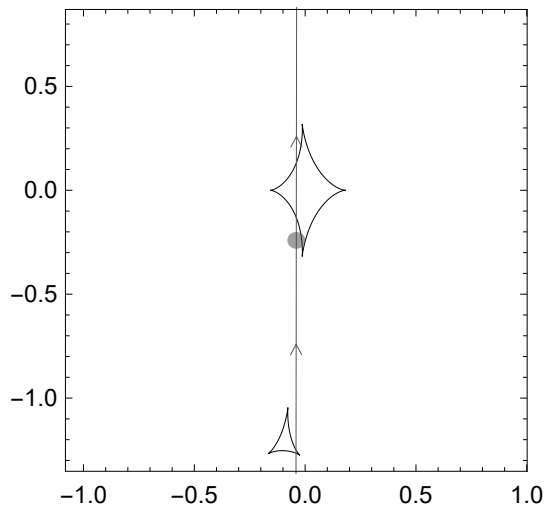
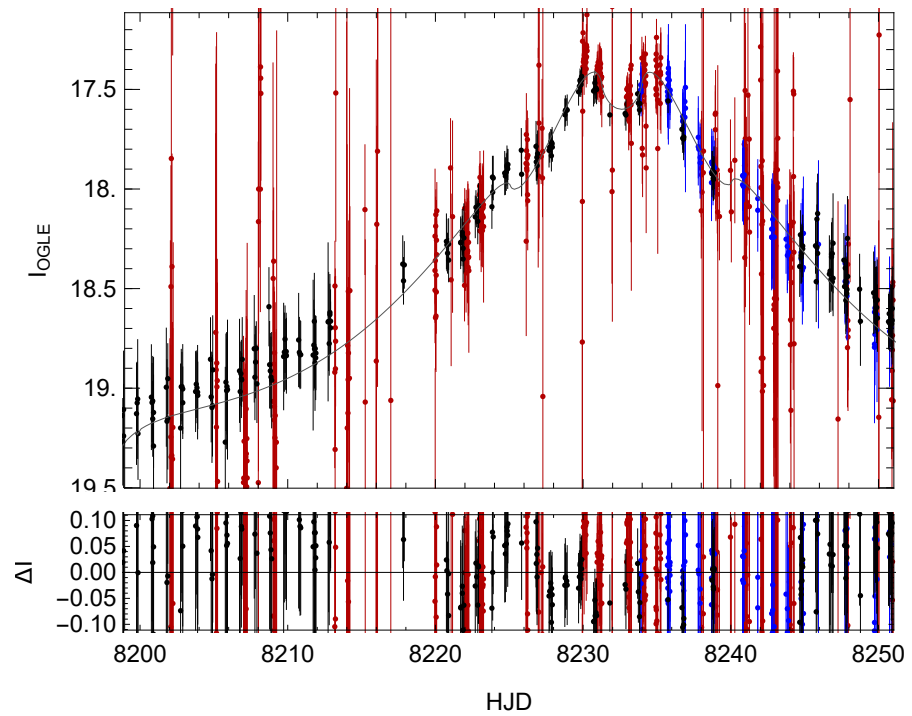
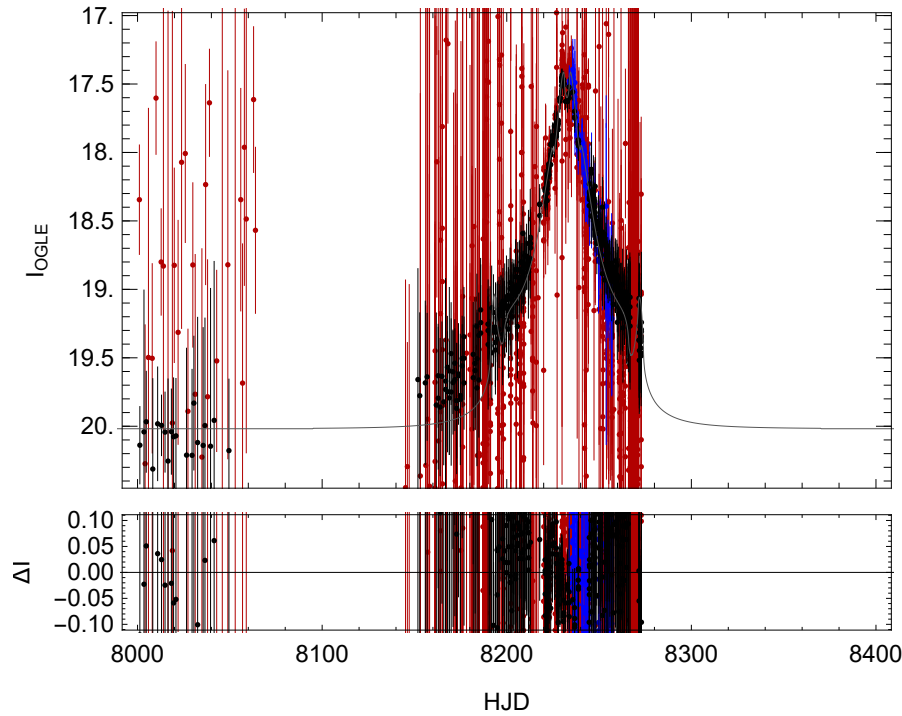


OB180372 – Model: Binary Lens 2

05 June 2018 UT 08:13:31

$s=0.643808\pm0.028584$ $q=0.81796\pm0.0555457$ $u_0=0.039636\pm0.0105996$
 $\alpha=4.71119\pm0.016845$ $\rho^*=0.0404974\pm0.0147938$ $tE=31.5878\pm2.96068$
 $t_0=8232.61\pm0.868886$
 $\chi^2= 3853.88$



Telescope	BaseLine	FB/FS
MOA I	20.0934 ± 0.073958	0.571154 ± 0.100915
Danish 1.54m Z	11.2139 ± 0.800149	0.749744 ± 1.28519
OGLE I	20.0182 ± 0.16448	0.255309 ± 0.169706
OGLEb I	19.7958 ± 0.283473	0.493186 ± 0.377918