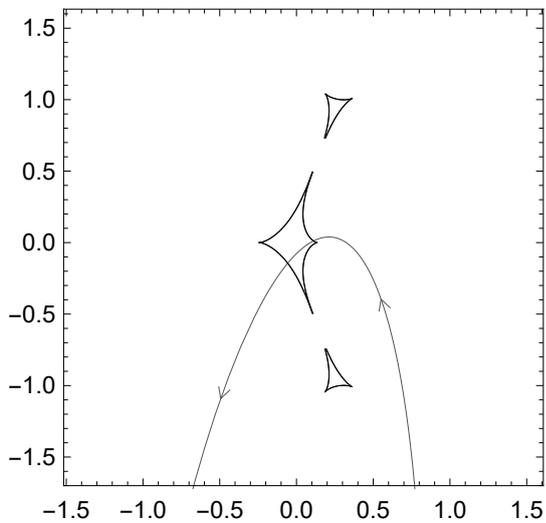
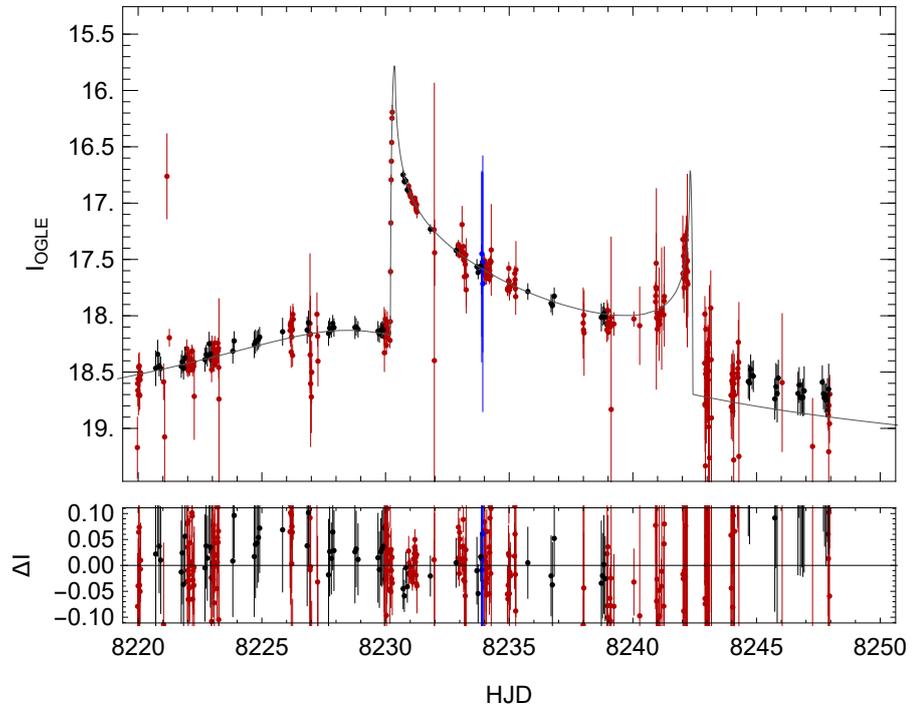
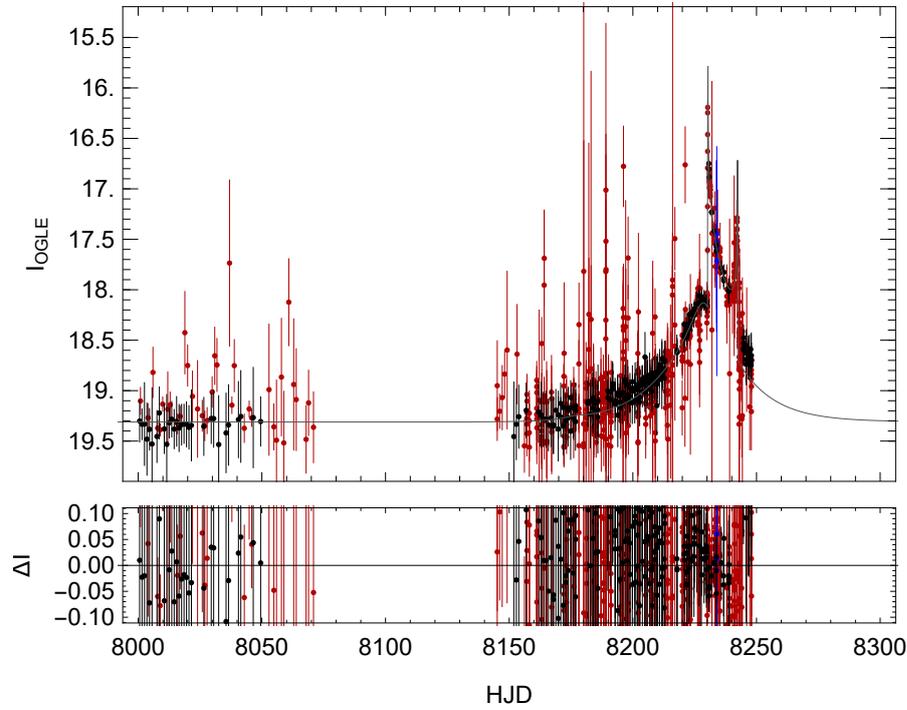


OB180360 – Model: Binary Lens with parallax 2

10 May 2018 UT 12:03:16

$s=0.713712\pm 0.0998174$ $q=2.17615\pm 0.492922$ $u_0=0.05531\pm 0.0074331$
 $\alpha=0.726249\pm 0.0876517$ $\rho^*=0.001423\pm 0.000582452$ $tE=53.6\pm 9.51082$
 $t_0=8235.65\pm 0.544489$ $\pi N=-2.53604\pm 1.59456$ $\pi E=-2.98761\pm 1.47793$

$\chi^2= 4039.14$



Telescope	BaseLine	FB/FS
MOA I	20.7188 ± 0.604986	-0.276033 ± 0.293303
Danish 1.54m Z	9.03141 ± 0.0446724	88.105 ± 46.4681
OGLE I	19.3107 ± 0.146966	2.49786 ± 0.875596