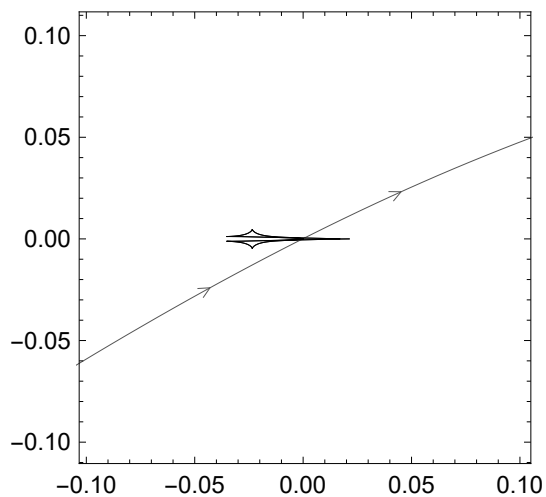
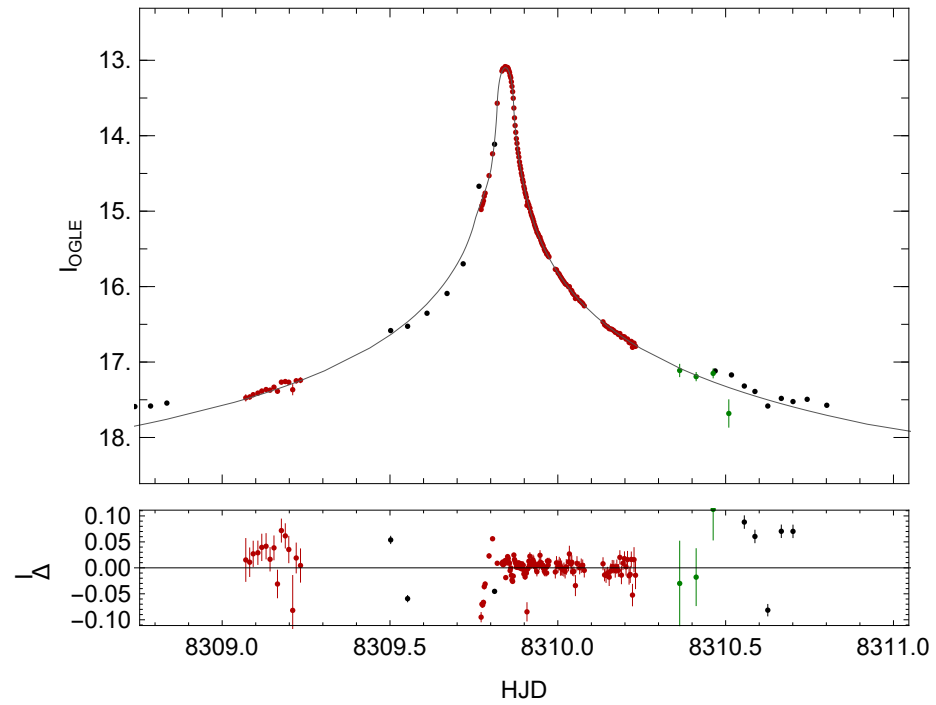
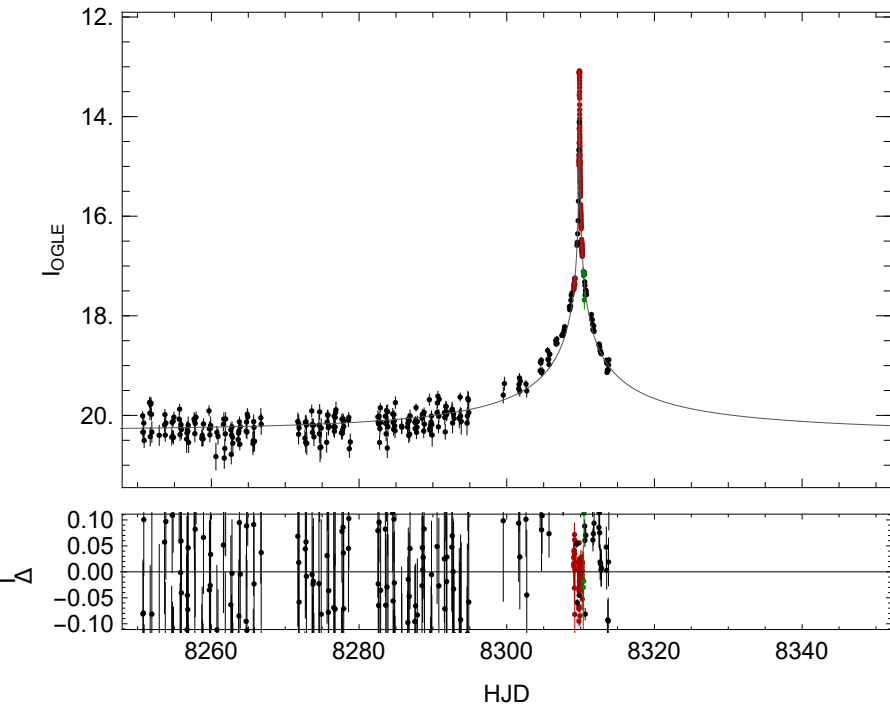


OB181204 – Model: Binary Lens with parallax 1

16 July 2018 UT 07:59:31

$s=0.988344\pm0.0384196$ $q=0.000011\pm0.000017922$ $u_0=0.000104\pm0.0000637612$
 $\alpha=3.63533\pm0.189258$ $\rho^*=0.000462\pm0.000603722$ $tE=53.9002\pm73.0081$
 $t_0=8309.84\pm0.000721846$ $\pi N=-2.99882\pm33.2251$ $\pi E=-0.0327952\pm26.3555$
 $\chi^2=17007.5$



Telescope	BaseLine	FB/FS
MOA I	Complex	-2.33269 ± 10.8367
OGLE I	20.2974 ± 0.327024	4.59884 ± 6.2863
Salerno I	8.07612 ± 0.0869019	44.154 ± 59.8063