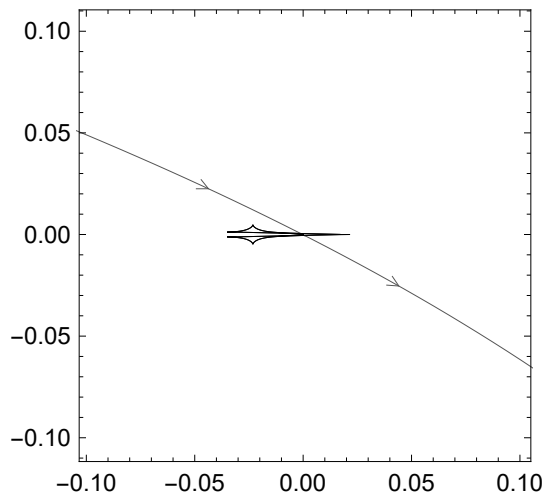
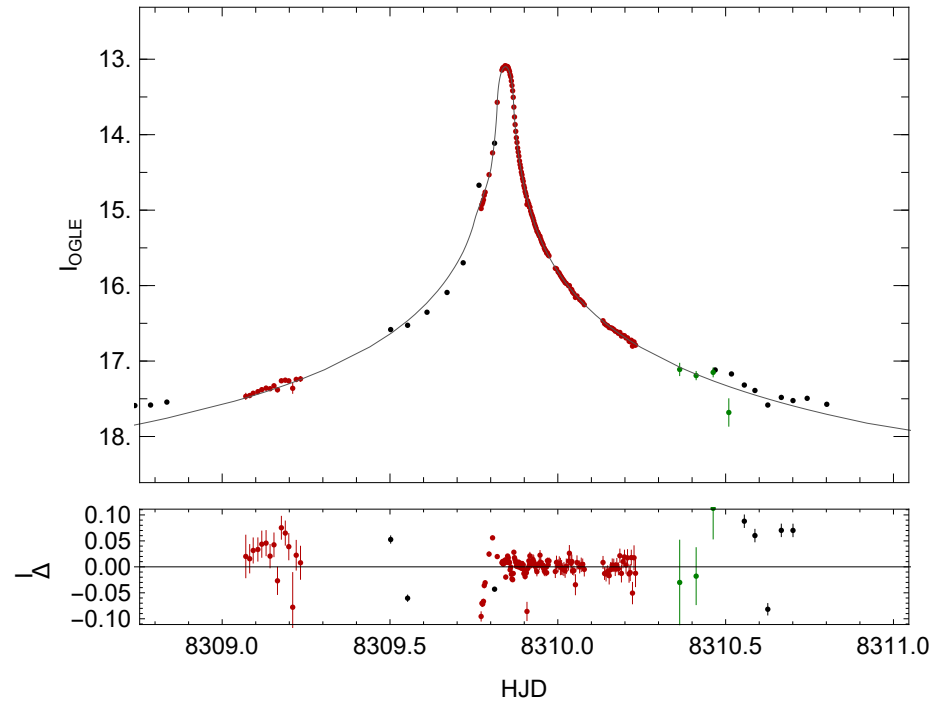
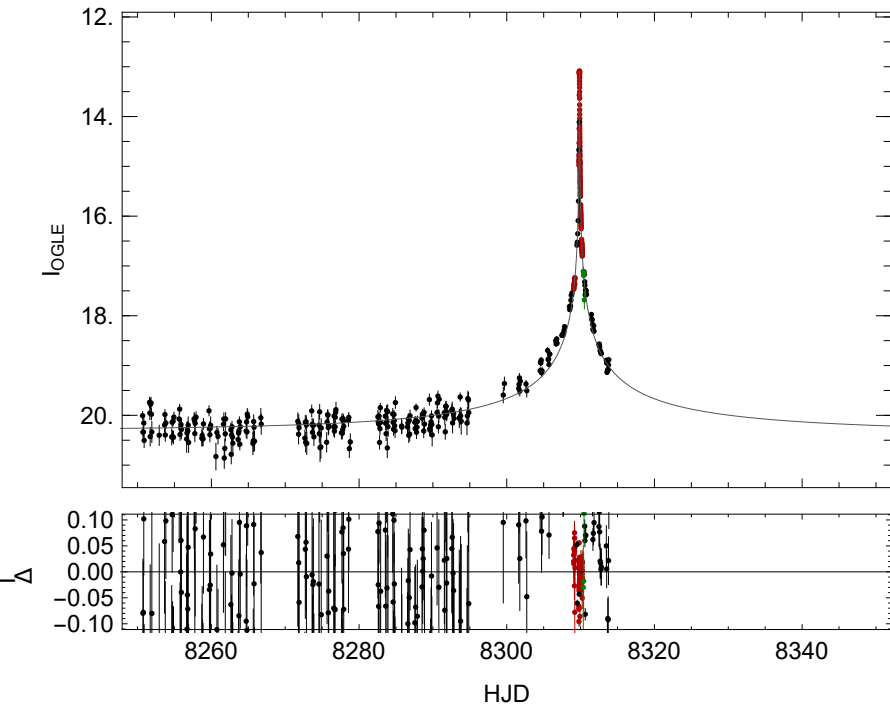


OB181204 – Model: Binary Lens with parallax 2

16 July 2018 UT 07:59:33

$s=0.988474\pm0.0356829$ $q=0.0000110026\pm0.000019653$ $u_0=-0.000111013\pm0.0000756215$
 $\alpha=2.64435\pm0.170223$ $\rho_*=0.000462001\pm0.000557578$ $t_E=53.8824\pm67.5026$
 $t_0=8309.84\pm0.000765709$ $\pi N=-2.95732\pm16.2151$ $\pi E=0.276466\pm25.5766$
 $\chi^2=17024.3$



Telescope	BaseLine	FB/FS
MOA I	Complex	-2.88613 ± 11.5326
OGLE I	20.2991 ± 0.302845	4.58318 ± 5.81845
Salerno I	8.075 ± 0.0874295	44.1882 ± 55.512