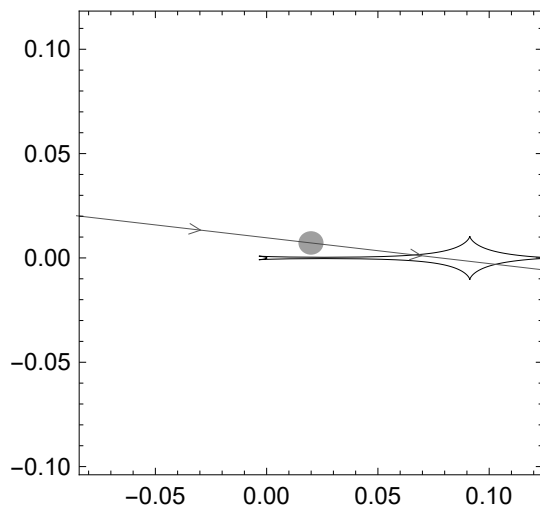
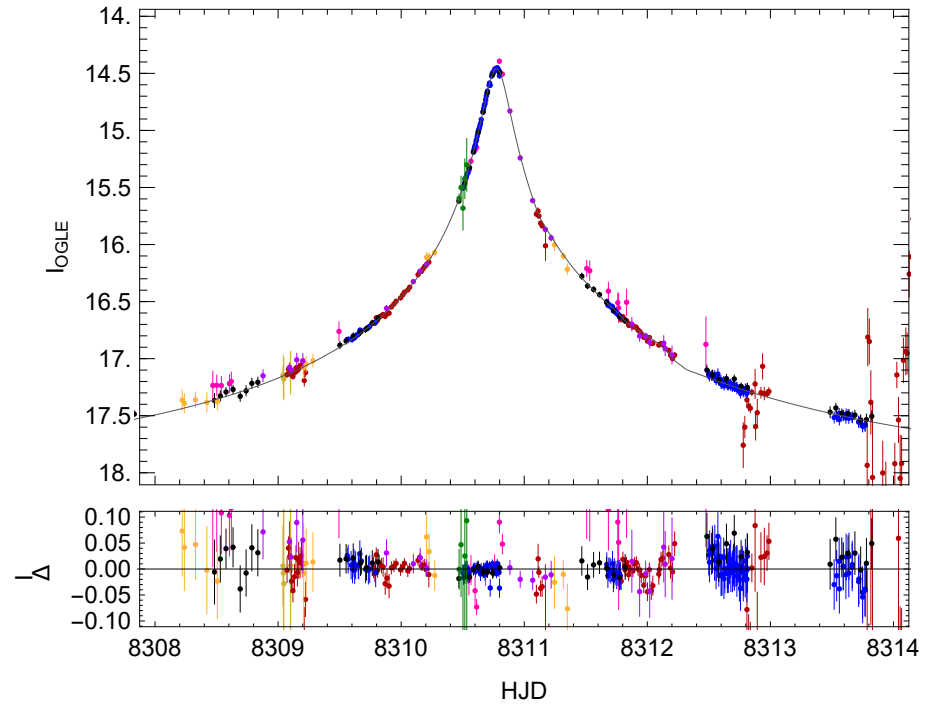
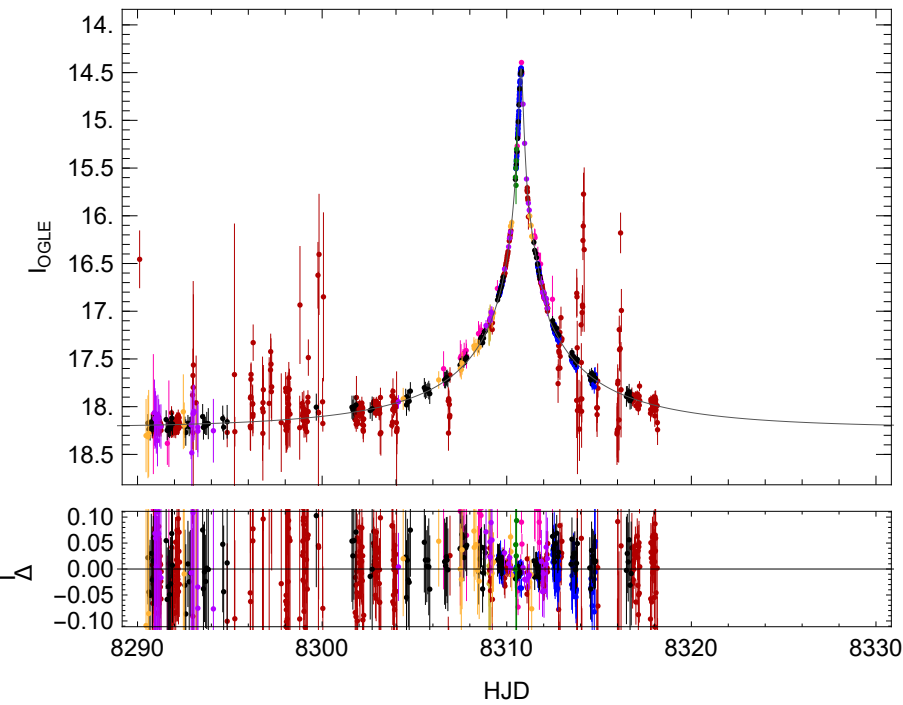


OB181185 – Model: Binary Lens 1

14 August 2018 UT 06:47:13

$s=1.04667\pm 0.0109852$ $q=0.0000630001\pm 0.0000538307$ $u_0=0.009574\pm 0.00171159$
 $\alpha=3.01861\pm 0.0151347$ $\rho^*=0.00563799\pm 0.00131105$ $tE=11.8544\pm 2.03545$
 $t_0=8310.78\pm 0.00705522$

$\chi^2= 1471.09$



Telescope	BaseLine	FB/FS
B & C I	15.993±0.0349688	4.82186±0.851307
LCOGT CTIO A i	20.8349±0.0317921	7.14264±1.29559
MOA I	21.3195±1.1788	-0.795933±0.194588
Danish 1.54m Z	9.59764±0.138142	2.36056±0.578328
OGLE I	18.2229±0.0755751	2.50036±0.47696
LCOGT SAO A i	20.963±0.0541394	4.36686±0.881849
Salerno I	6.44683±0.0414544	28.8932±5.39378
LCOGT SSO A i	20.7342±0.0805335	2.57812±0.50363