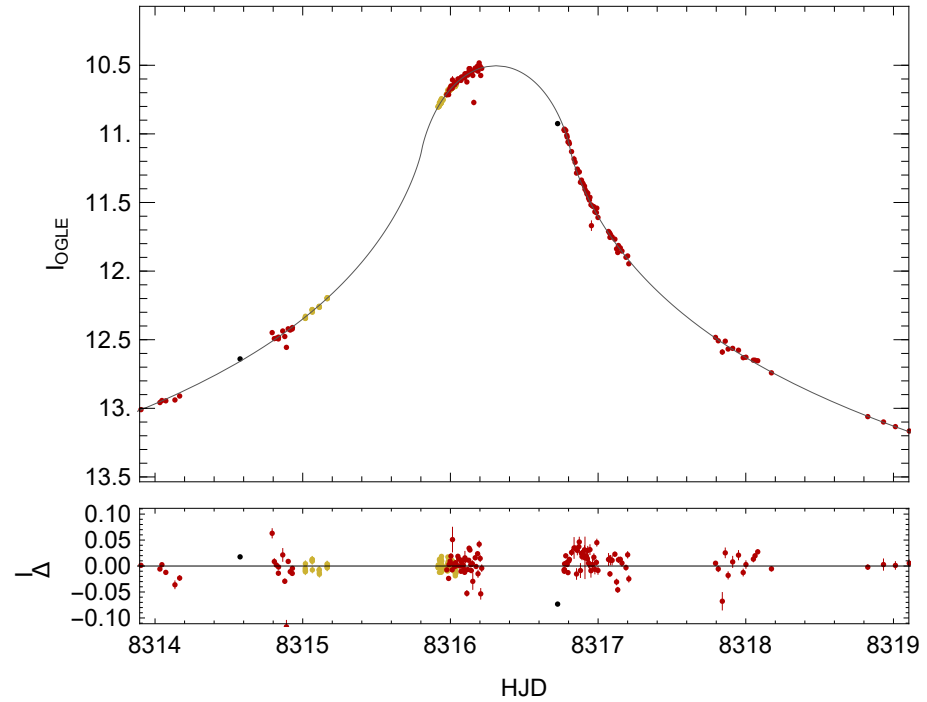
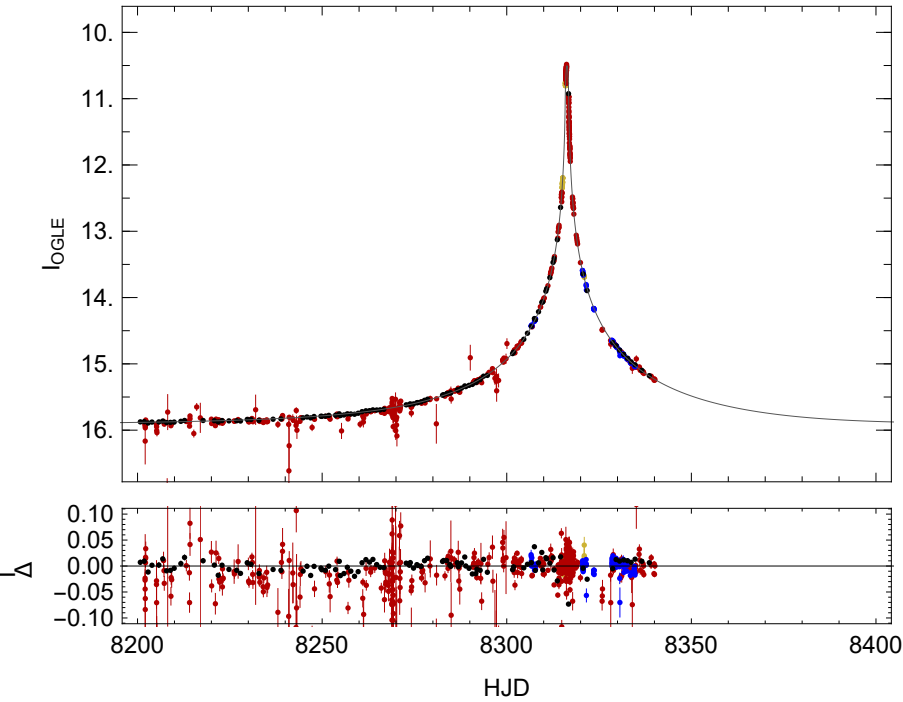


OB180705 – Model: Extended Source Point Lens with Parallax 10 August 2018 UT 08:20:31

$u_0=0.000460985\pm0.00273066$ $t_E=50.3845\pm7.84584$ $t_0=8316.31\pm0.0123899$
 $\rho^*=0.00999474\pm0.00160675$ $\pi N=-1.92057\pm5.56566$ $\pi E=0.0370142\pm0.355757$
 $\chi^2=17162.4$



Telescope	BaseLine	FB/FS
B & C I	17.0578 ± 0.0333729	-0.209253 ± 0.0239691
MOA I	16.2201 ± 0.005894	0.0439403 ± 0.00401015
Danish 1.54m Z	6.79739 ± 0.00345279	0.713076 ± 0.0046489
OGLE I	15.9036 ± 0.0043191	0.502219 ± 0.00474248