

OB171254 – Model: Binary Lens 3

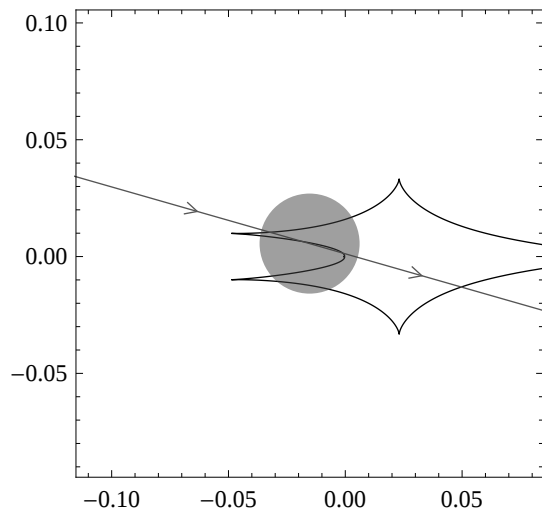
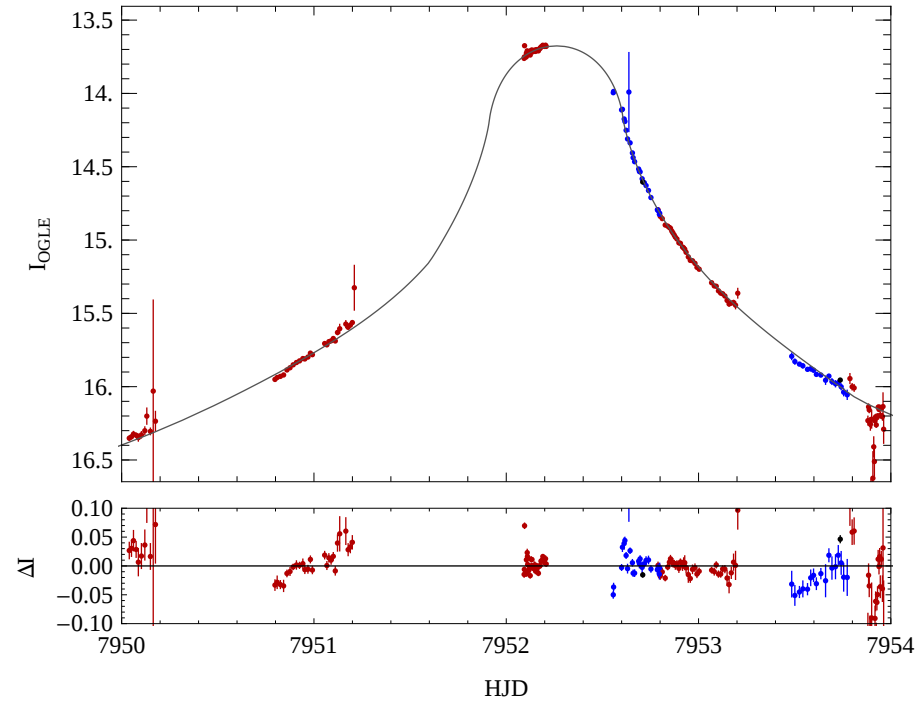
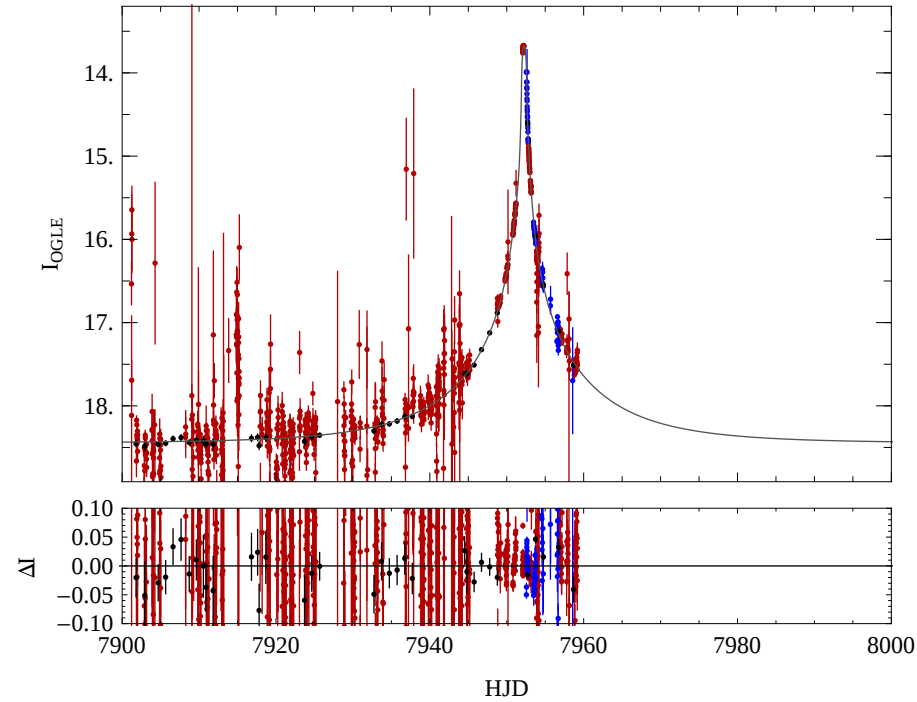
25 July 2017 UT 05:01:15

$s=1.01147\pm0.0798334$ $q=0.000574624\pm0.001318$ $u_0=0.00112965\pm0.0132181$

$\theta=2.8628\pm0.197066$ $\rho^*=0.0214159\pm0.00921628$ $tE=16.2216\pm5.7764$

$t_0=7952.26\pm0.046744$

$\chi^2=12568.2$



Telescope	BaseLine	FB/FS
MOA	17.6897 ± 0.476698	0.26663 ± 0.394282
Danish 1.54m	7.97889 ± 0.207149	3.22907 ± 1.53306
OGLE	18.4485 ± 0.573441	0.148377 ± 0.422192