

OB180524 – Model: Binary Lens with parallax 2

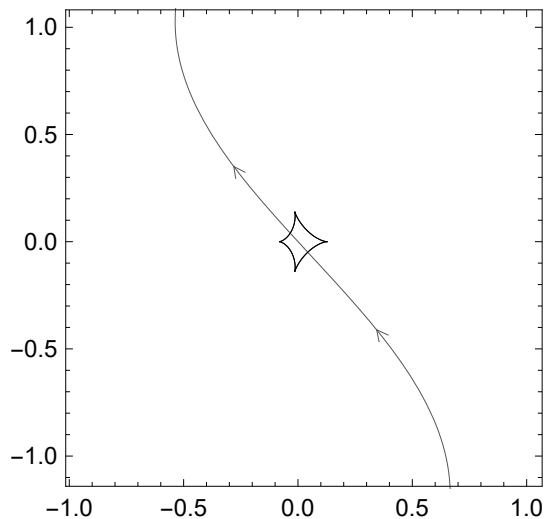
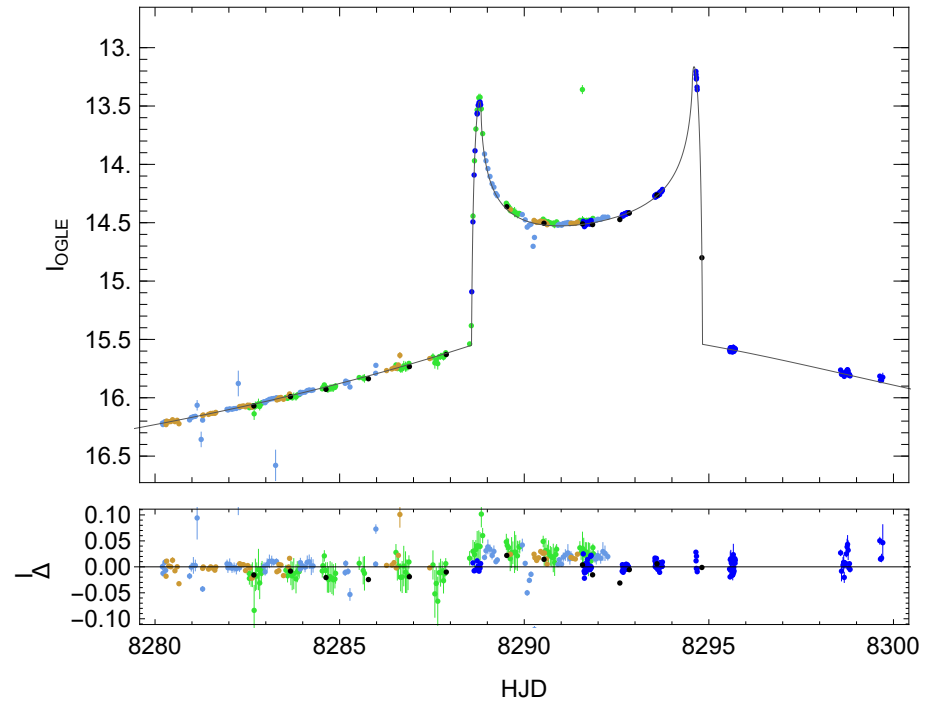
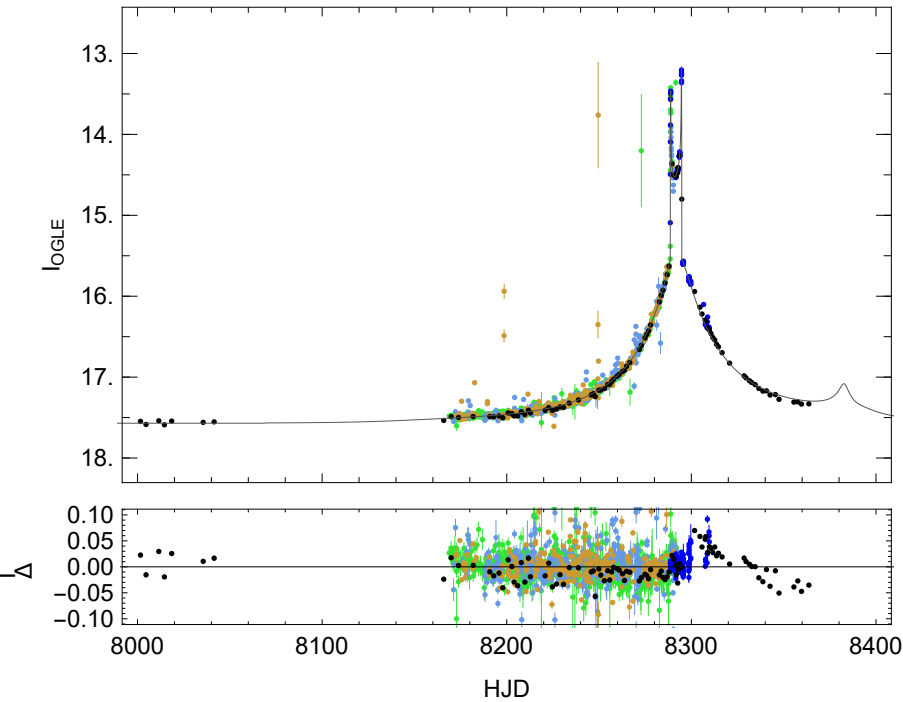
05 September 2018 UT 11:03:26

$s=0.507976\pm0.00563844$ $q=0.48568\pm0.031525$ $u_0=-0.000232778\pm0.000970313$

$\alpha=5.42363\pm0.0859874$ $\rho^*=0.002571\pm0.000145218$ $tE=50.9658\pm1.91625$

$t_0=8292.02\pm0.0258501$ $\pi N=-0.961096\pm0.918145$ $\pi E=-0.682937\pm0.439892$

$\chi^2= 85471.6$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.164 ± 0.206163	-0.577886 ± 0.0718517
KMT SAAO I	18.0797 ± 0.113495	-0.347418 ± 0.0559378
KMT SSO I	18.0857 ± 0.145066	-0.470805 ± 0.0597183
Danish 1.54m Z	7.86463 ± 0.135165	1.22985 ± 0.27891
OGLE I	17.5696 ± 0.0723882	0.0478263 ± 0.0501032