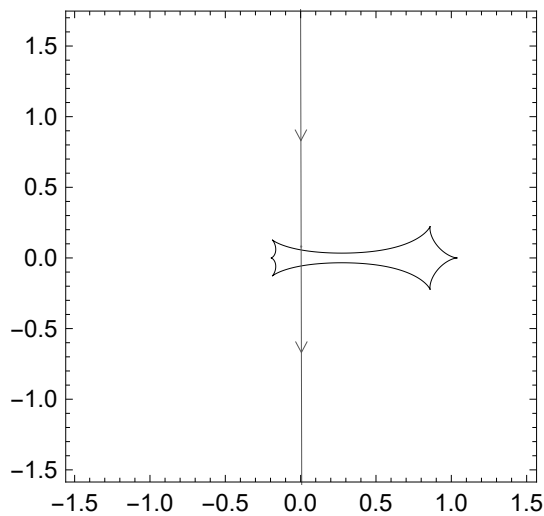
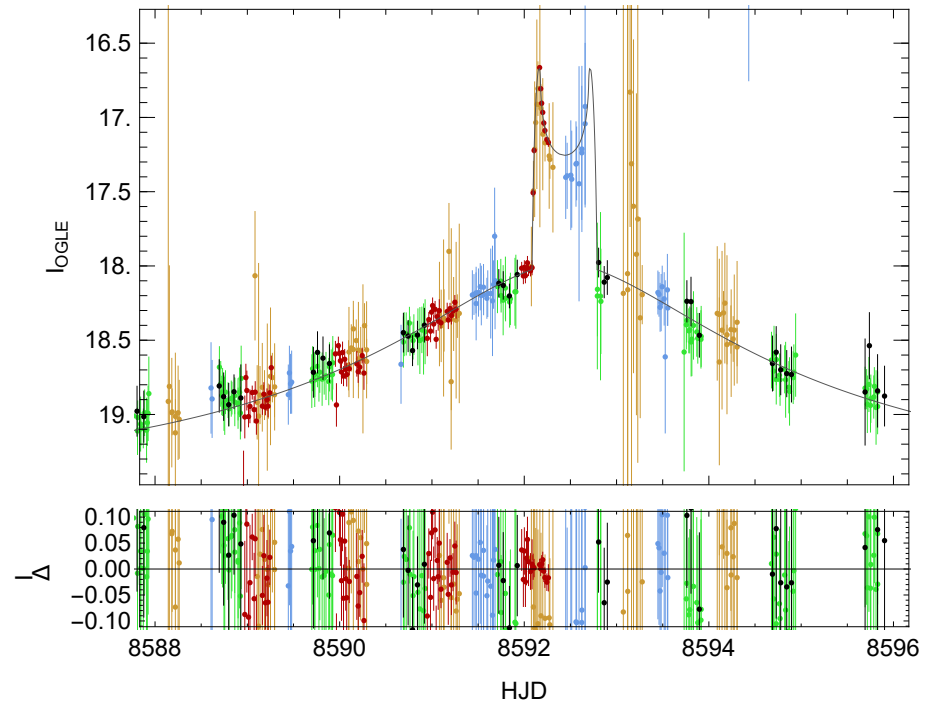
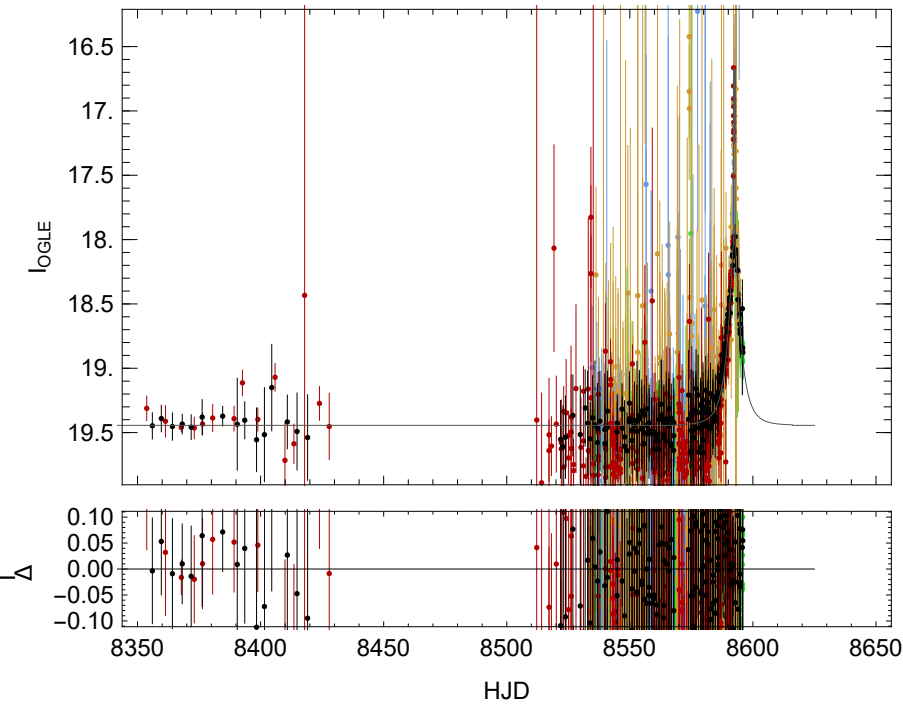


OB190505 – Model: Binary Lens 2

22 April 2019 UT 18:41:58

$s=1.60271\pm0.0623923$ $q=0.170934\pm0.108684$ $u_0=0.00351239\pm0.0626058$
 $\alpha=1.57302\pm0.304927$ $\rho^*=0.00828276\pm0.00446809$ $tE=5.41912\pm1.45429$
 $t_0=8592.44\pm0.156257$

$\chi^2= 2482.81$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.5628±0.903788	-0.234867±0.460032
KMT CTIO J	19.565±0.814572	-0.148468±0.454063
KMT SAAO I	19.564±0.791389	0.0126537±0.523791
KMT SAAO J	19.5379±0.927443	-0.149919±0.520576
KMT SSO I	19.5391±0.740658	-0.114384±0.427981
KMT SSO J	19.5429±0.509927	0.241771±0.421109
MOA I	20.2525±1.77348	-0.650058±0.481368
OGLE I	19.4438±0.722362	0.025063±0.482933