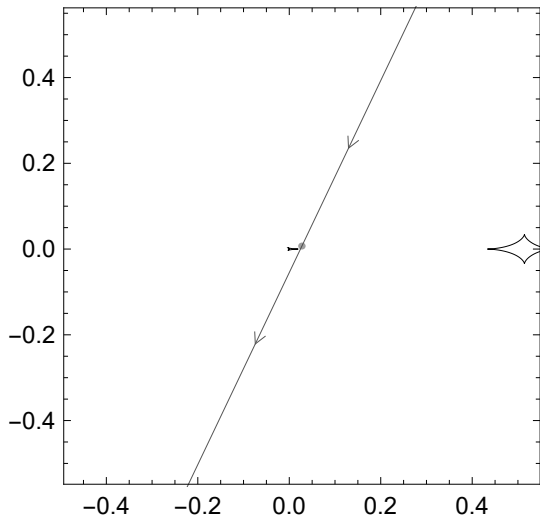
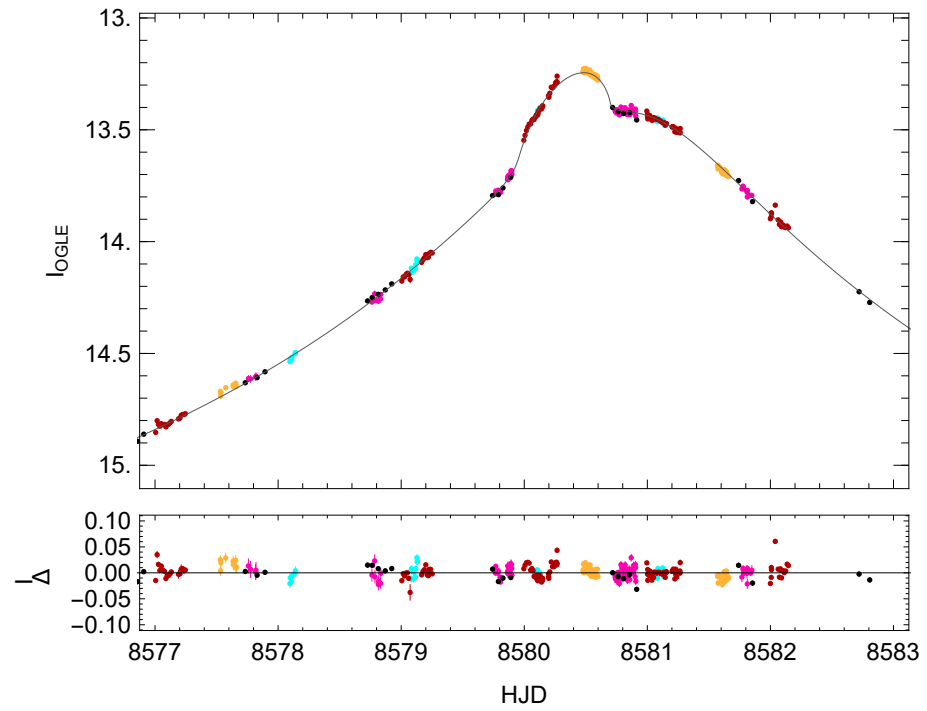
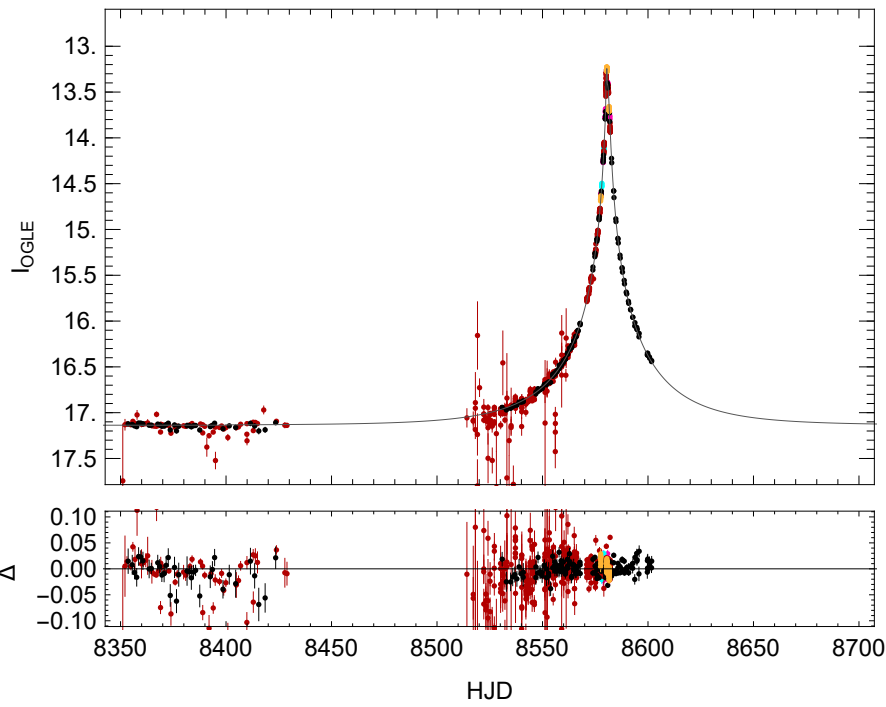


OB190109 – Model: Binary Lens 2

29 April 2019 UT 06:17:03

$s=1.28986\pm 0.166576$ $q=0.00131356\pm 0.00069024$ $u_0=0.0223767\pm 0.00312502$
 $\alpha=1.1508\pm 0.0680203$ $\rho^*=0.00816198\pm 0.00223814$ $tE=42.1423\pm 5.51729$
 $t_0=8580.75\pm 0.0346044$

$\chi^2= 54713.8$



Telescope	BaseLine	FB/FS
LCOGT CTIO A I	Complex	-23.7497±4.58618
LCOGT CTIO B I	5.97802±0.0044644	235.366±34.7384
FTN 2.0m I	7.07131±0.0194625	45.4549±7.25655
MOA I	11.9833±0.00408134	55.3871±8.31075
OGLE I	17.1367±0.164741	0.339212±0.147591
LCOGT SAO A I	4.8217±0.0506885	111.911±26.9926
LCOGT SAO B I	Complex	-7.88207±2.51885