

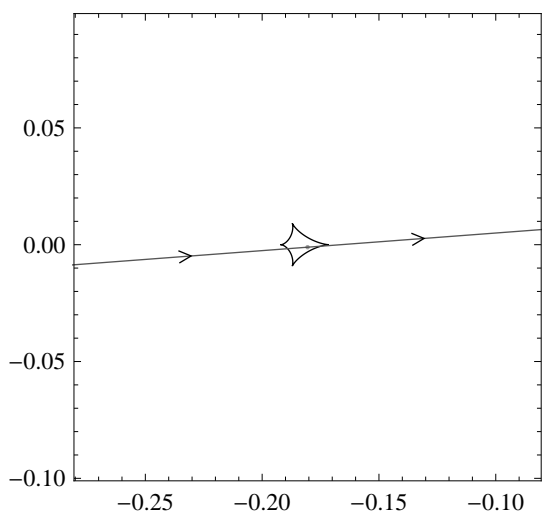
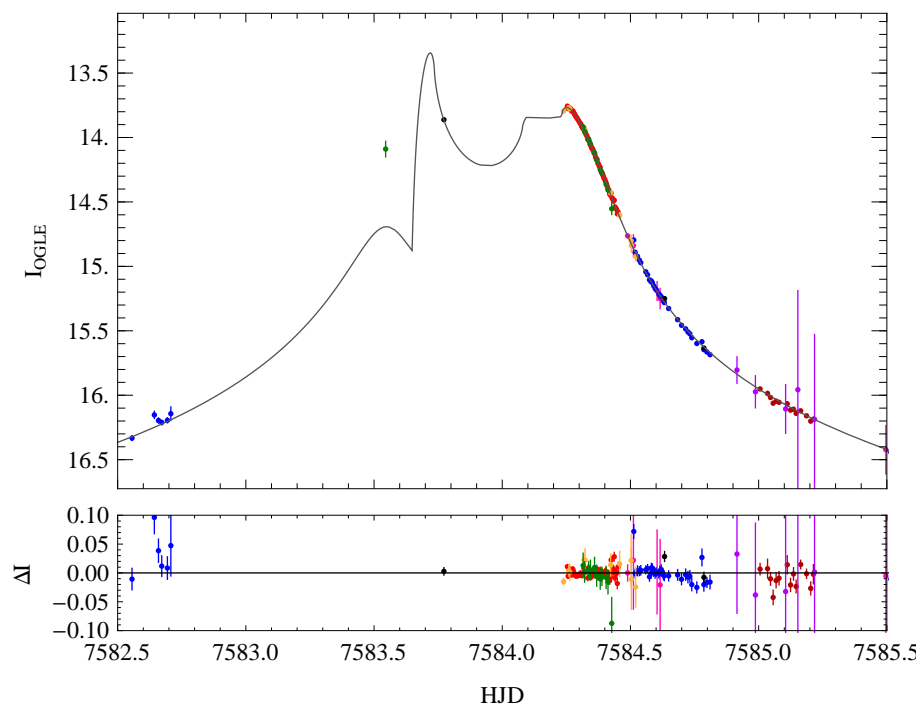
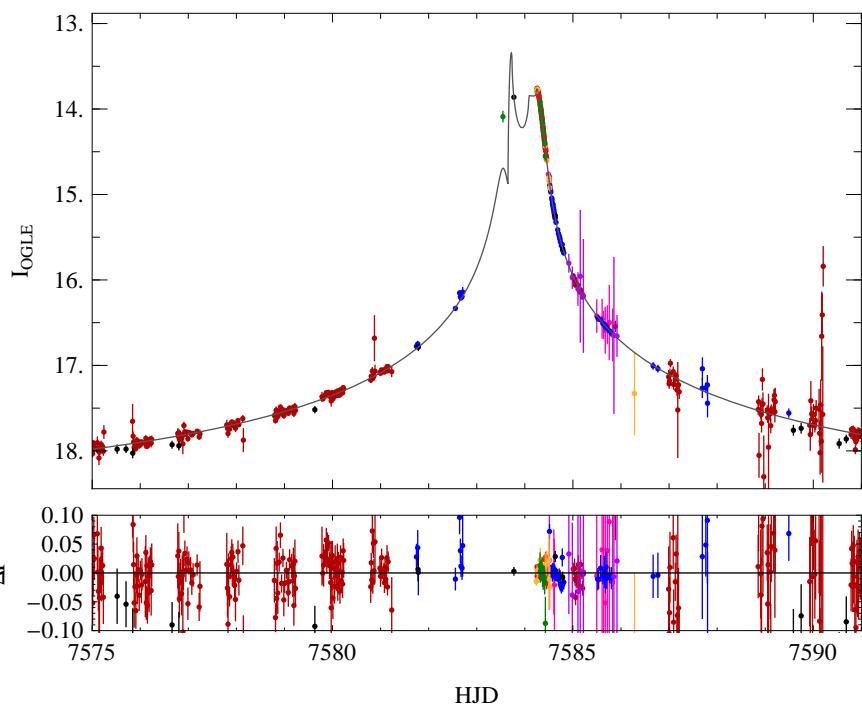
$s=3.55617\pm 0.122716$      $q=0.0601366\pm 0.00480716$      $u_0=0.0125012\pm$      $-6$

4.01801 10

$\theta=3.21679\pm 0.015318$      $\rho^*=0.000953783\pm 0.000511791$      $t_E=35.6958\pm 1.45747$

$t_0=7590.43\pm 0.894501$

$\chi^2= 3479.86$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	$21.9941\pm 1.23026$	$2.50609\pm 3.99761$
Wise	$15.4559\pm 5.56526$	$14.7913\pm 81.5711$
MOA	$16.775\pm 0.00642037$	$11.8301\pm 0.614732$
Danish 1.54m	$9.91572\pm 1.22392$	$1.04897\pm 2.31014$
OGLE	$18.6882\pm 0.058614$	$2.26564\pm 0.260394$
LCOGT SAO A	$20.8125\pm 4.72033$	$9.73344\pm 46.9686$
Salerno	$7.08607\pm 5.40872$	$14.9465\pm 80.0976$
LCOGT SSO B	$22.6289\pm 0.186369$	$3.88182\pm 0.897581$