

$s=0.82014\pm0.259581$

$q=0.232211\pm0.163464$

$u_0=-0.126916\pm0.0304392$

$\theta=1.99259\pm0.21928$

$\rho^*=0.0055237\pm0.0168265$

$tE=149.454\pm49.3154$

$t_0=6537.5\pm4.43013$

$\pi_1=0.315188\pm0.705119$

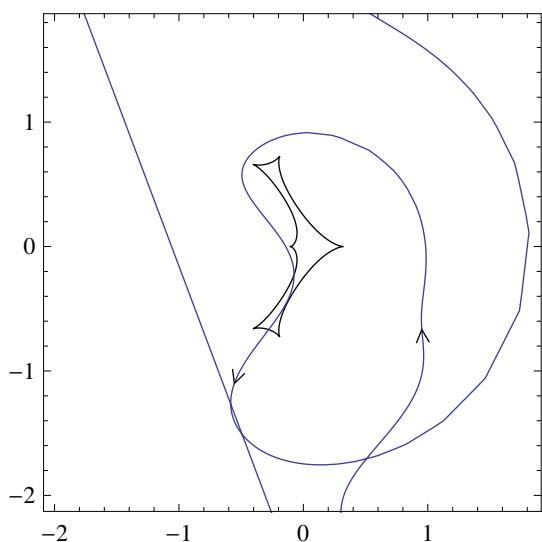
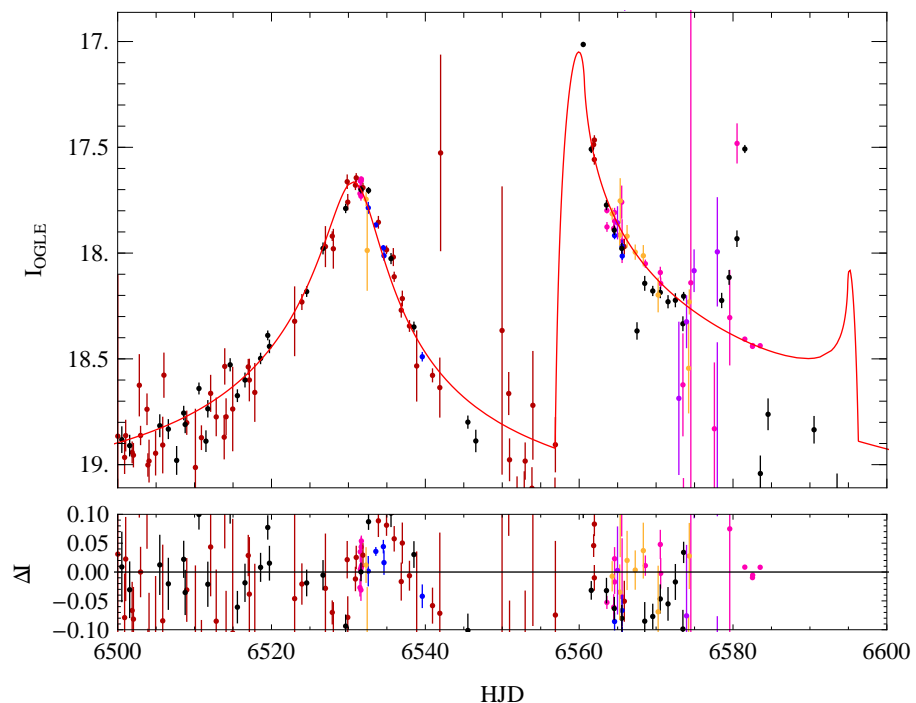
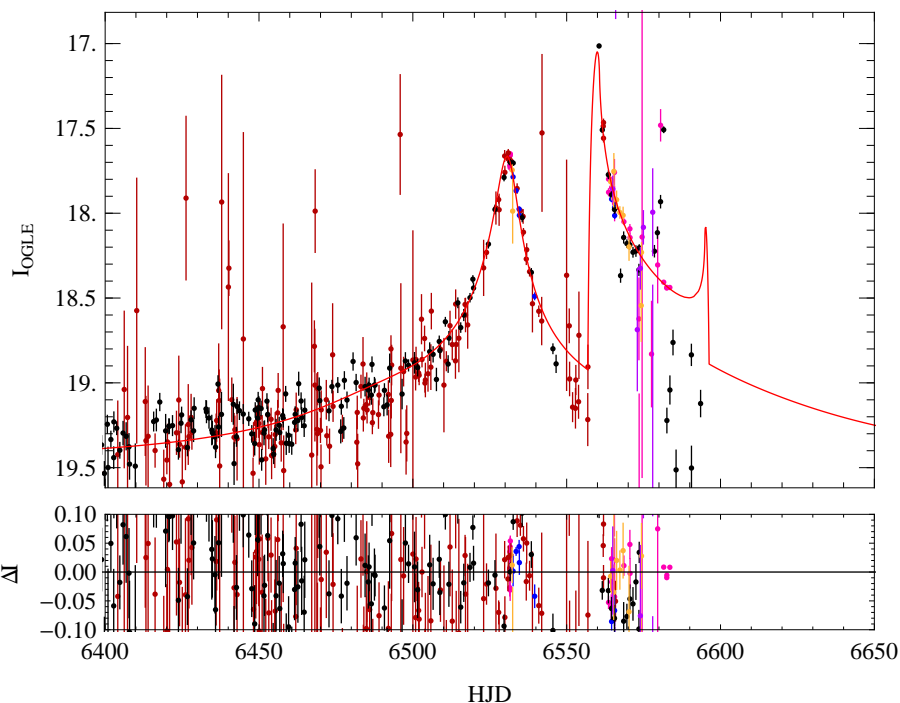
$\pi_2=0.147863\pm0.478485$

$ds/dt=0.00538445\pm0.001541$

$d\theta/dt=-0.000472399\pm0.0014892$

$w_3=0.00838736\pm0.0383018$

$\chi^2=5625.41$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$17.5223\pm0.697122$	Undetermined
LCOGT CTIO A	$18.3254\pm0.0453595$	$149.127\pm100.45$
LCOGT CTIO B	$22.0437\pm0.158601$	$19.345\pm7.8535$
LCOGT CTIO C	Complex	$-1.44788\pm13.5756$
MOA	$21.8183\pm2.41413$	$-0.685383\pm0.642657$
Danish 1.54m	$10.3581\pm0.90034$	$2.01706\pm2.60688$
OGLE	$19.4829\pm0.227871$	$1.57472\pm0.715983$
LCOGT SAO A	$18.3024\pm0.0209036$	$219.304\pm136.582$
LCOGT SAO B	$18.2859\pm0.00993312$	$255.79\pm98.6859$
LCOGT SSO B	$18.2693\pm0.00452975$	$570.999\pm225.748$