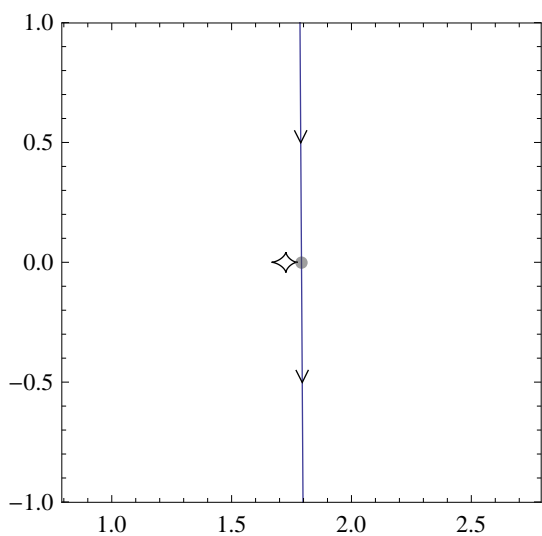
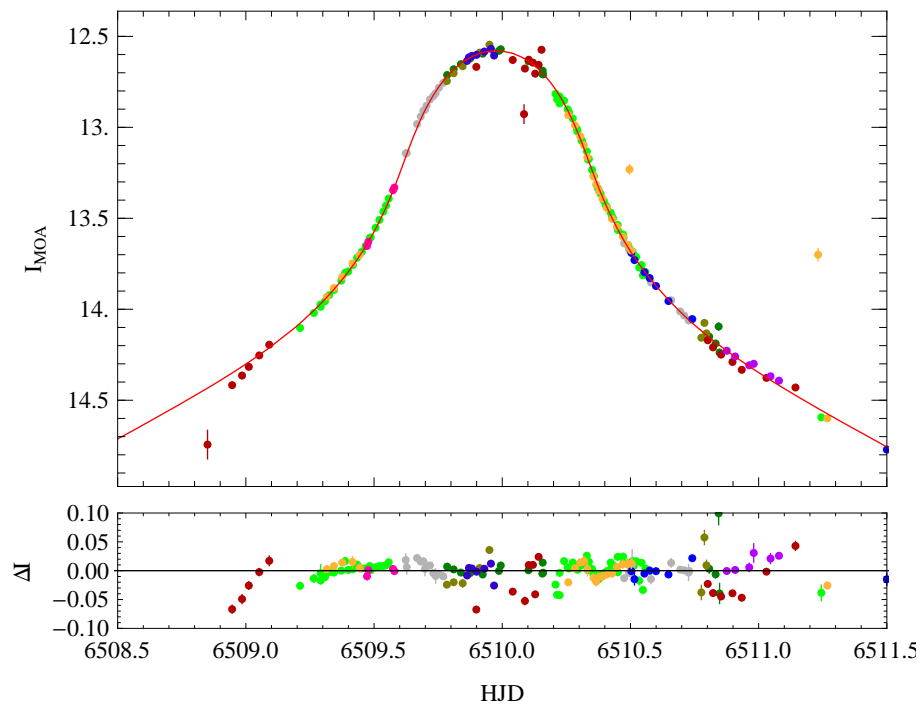
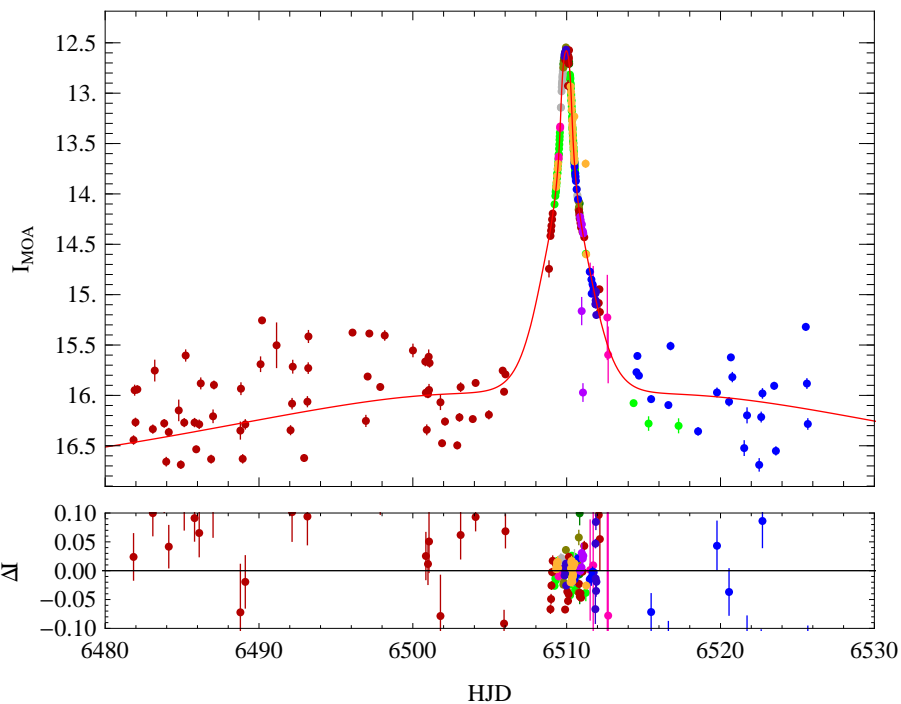


$s=2.20289\pm0.025047$        $q=0.0135175\pm0.00190758$        $u_0=1.7915\pm0.0280882$   
 $\theta=1.5771\pm0.00239841$        $\rho^*=0.0257714\pm0.00277144$        $tE=15.3279\pm1.30163$   
 $t_0=6509.8\pm0.0608609$   
 $\chi^2=44894.9$



Telescope	BaseLine	FB/FS
SAAO 1.0m	Complex	$-1.02729\pm0.279764$
Auckland 0.4m	$18.1396\pm2.21458$	$-0.899348\pm0.197813$
SAAO 1.0m	Complex	$-1.48639\pm0.456141$
CTIO 1.3m	$16.9856\pm4.39965$	$-0.917663\pm0.325684$
CTIO 1.3m	$16.7917\pm6.85754$	$-0.940595\pm0.368925$
LCOGT CTIO B	$17.5038\pm0.00349767$	$53.2802\pm6.50287$
LCOGT CTIO C	$19.8716\pm2.74123$	$-0.800346\pm0.478468$
Farm Cove 0.35m	$19.1514\pm2.57501$	$-0.90923\pm0.208539$
FTS 2.0m	$18.9186\pm2.14283$	$-0.0132981\pm1.86579$
MOA	$17.0674\pm4.17155$	$-0.962339\pm0.142037$
Danish 1.54m	$7.98038\pm1.33455$	$-0.896617\pm0.120878$
Turitea	$18.604\pm3.32097$	$-0.942357\pm0.17161$
LCOGT SAO A	$22.0151\pm11.8875$	$-0.975618\pm0.264692$
LCOGT SSO A	Complex	$-1.04724\pm0.0730677$