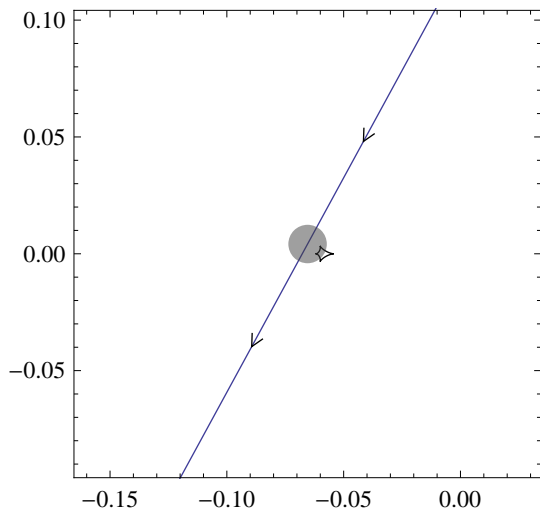
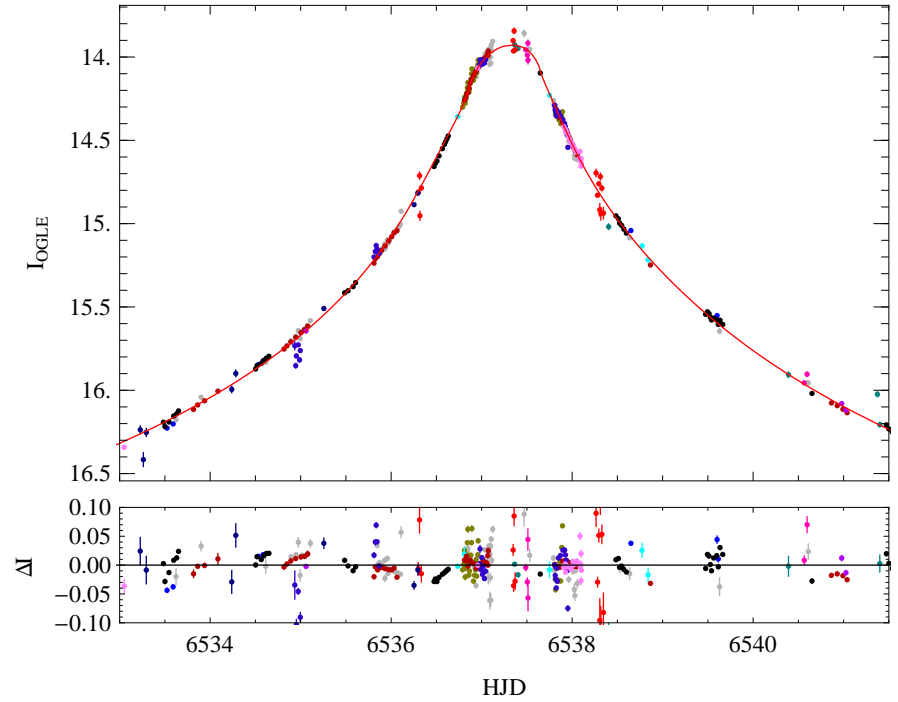
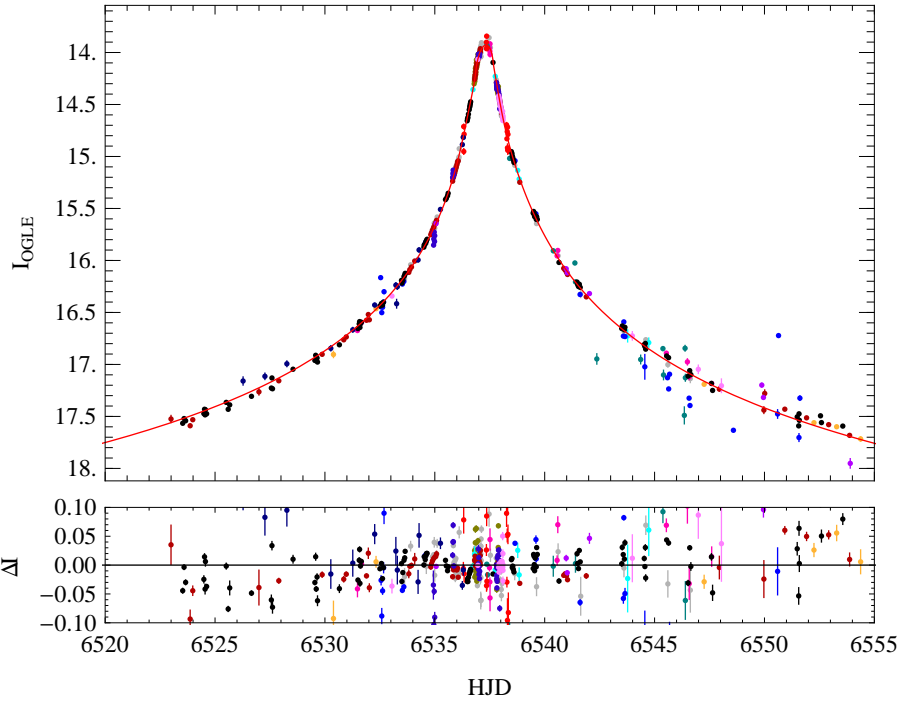


$s=3.43416\pm0.289853$        $q=0.0193259\pm0.00224924$        $u_0=-0.0594695\pm0.00121488$

$\theta=1.07209\pm0.0316442$        $\rho^*=0.00823237\pm0.00184265$        $tE=86.0093\pm16.7667$

$t_0=6534.87\pm0.600346$

$\chi^2=70369.2$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$11.9955\pm0.035959$	$92.6524\pm20.9055$
CTIO 1.3m	$17.8846\pm0.273595$	$1.87956\pm0.790512$
LCOGT CTIO B	$18.449\pm0.00444288$	$63.0254\pm12.6101$
LCOGT CTIO C	$23.3193\pm0.118272$	$3.80207\pm0.908191$
Farm Cove 0.35m	$19.0344\pm6.04901$	$2.67106\pm20.4615$
FTN 2.0m	Complex	$-1.81795\pm0.533734$
LT 2.0m	$18.5285\pm0.0897842$	$9.44694\pm2.12002$
MOA	$20.4485\pm1.29141$	$-0.768042\pm0.240789$
Danish 1.54m	$8.80077\pm0.0483905$	$3.92996\pm0.767986$
OGLE	$19.3089\pm0.213046$	$0.236261\pm0.140808$
Turitea	Complex	$-1.02257\pm2.895$
LCOGT SAO A	$18.3108\pm0.00119092$	$183.816\pm35.5447$
Salerno	$8.36633\pm1.3377$	$4.91068\pm7.35482$
UTas 1.2m	$12.741\pm0.00470724$	$192.226\pm41.1066$
UTas 1.2m	$13.7589\pm0.263046$	$38.5057\pm12.665$
Perth 0.6m	$14.4857\pm0.00324097$	$80.326\pm16.487$
LCOGT SSO A	$20.0529\pm0.022844$	$11.4163\pm2.22746$