

$$s=0.399953\pm 0.253839$$

$$q=0.604117\pm 1.30085$$

$$u_0=-0.102461\pm 0.123422$$

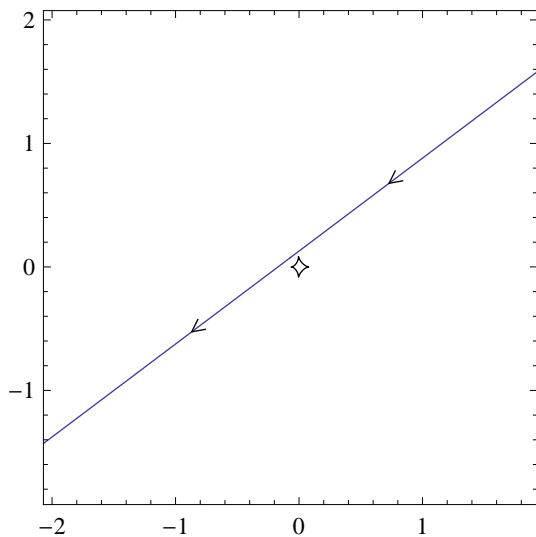
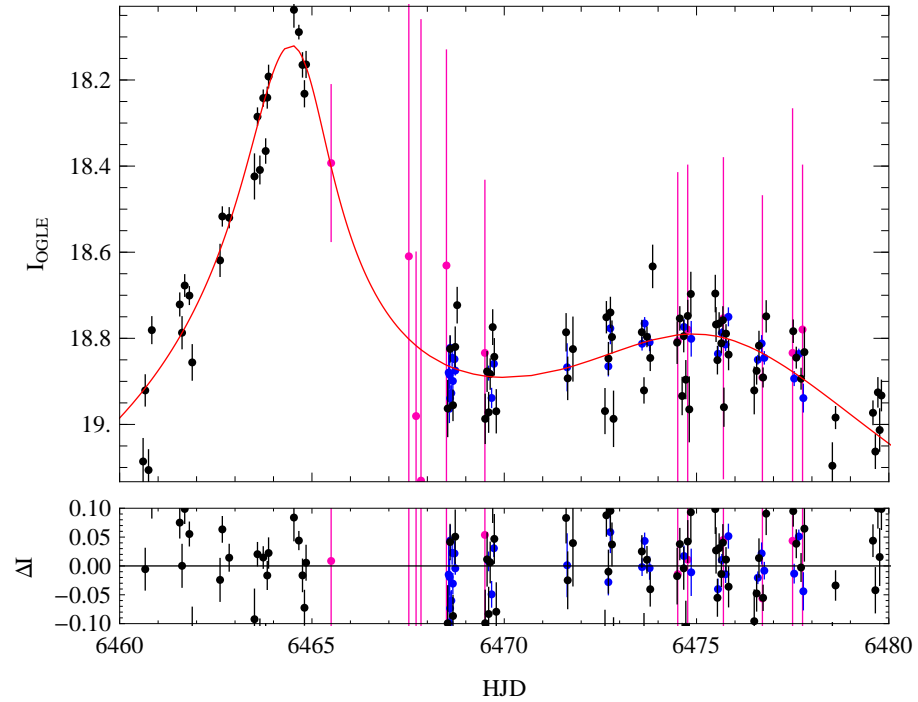
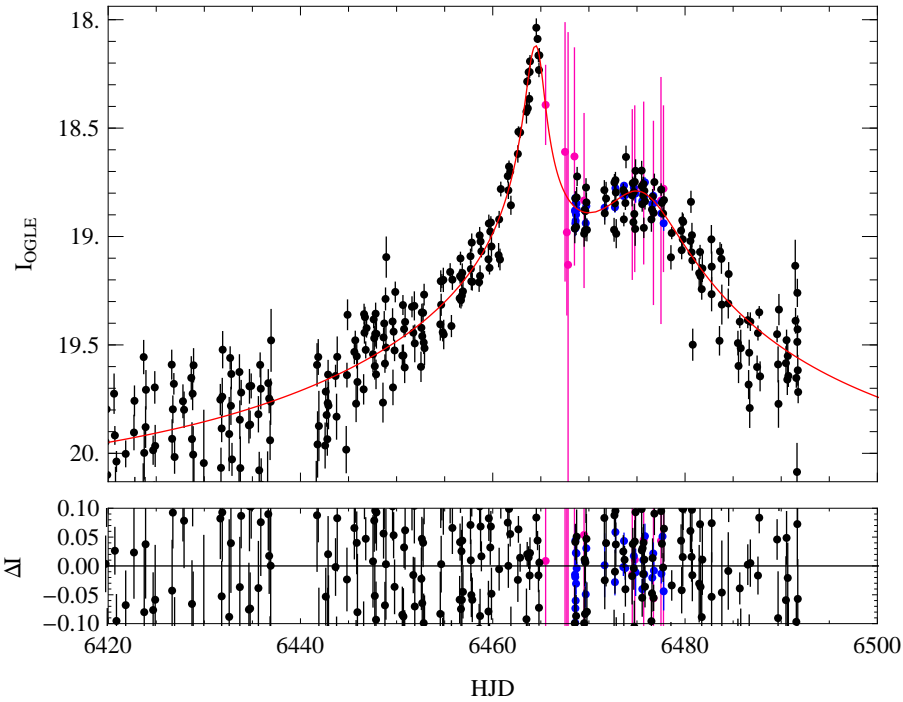
$$\theta=0.645201\pm 0.343947$$

$$\rho^*=0.0086968\pm 0.0149147$$

$$tE=75.4551\pm 75.0961$$

$$t_0=6469.2\pm 2.27911$$

$$\chi^2=2354.77$$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	$18.2681\pm 0.0119757$	$516.55\pm 875.816$
Danish 1.54m	$12.5108\pm 12.4298$	$-0.385271\pm 6.86715$
OGLE	$20.2089\pm 0.604497$	$1.65103\pm 2.15361$