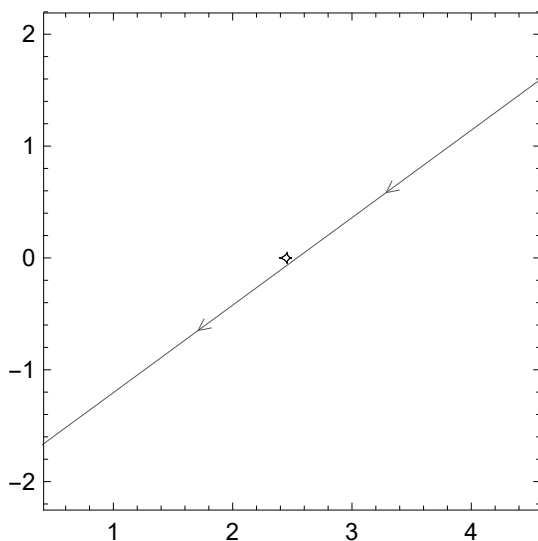
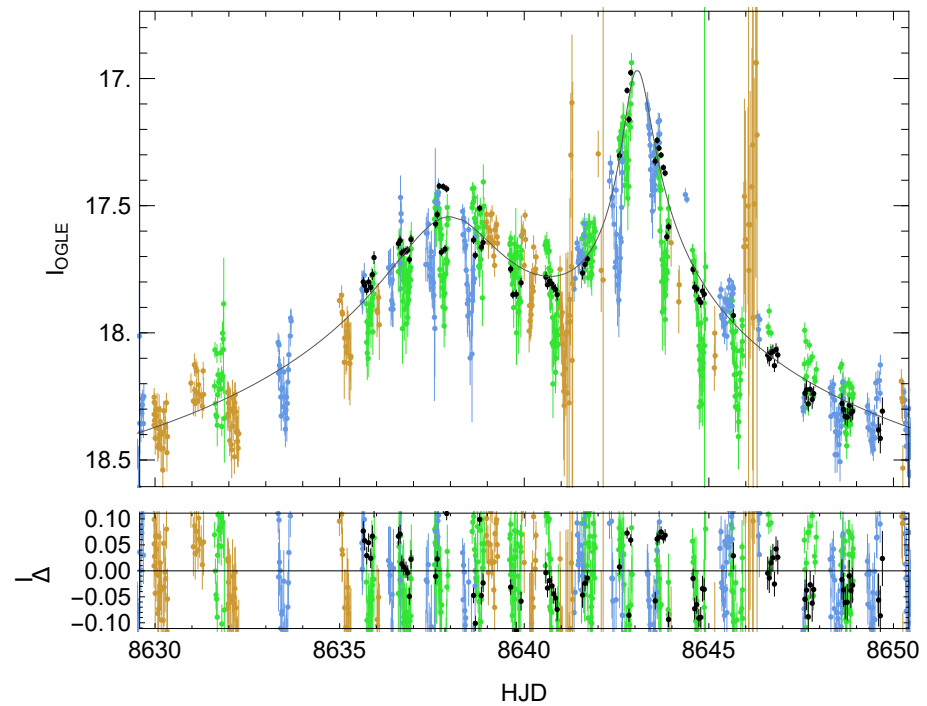
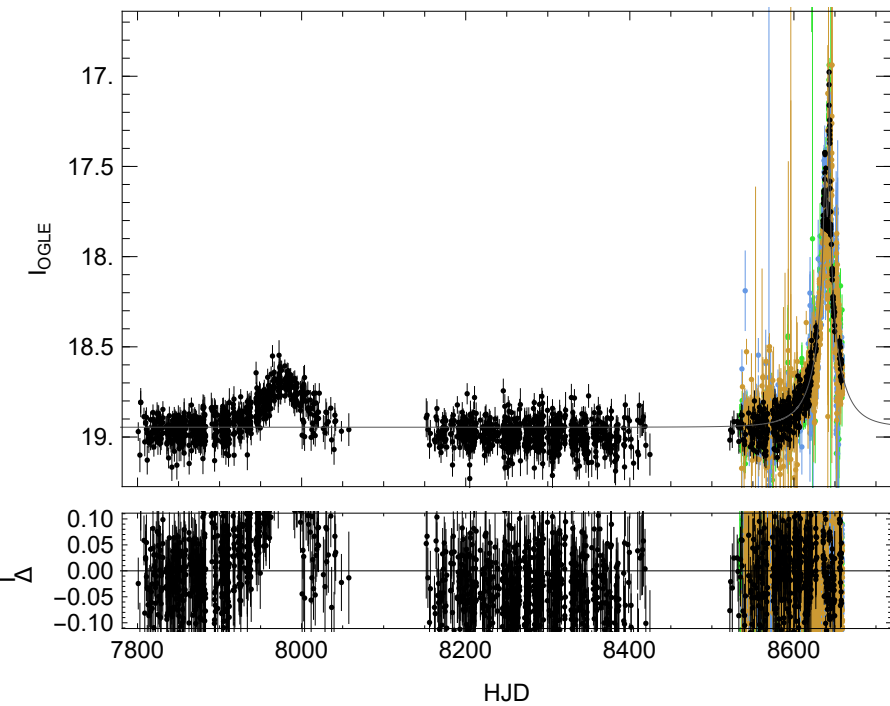


$s=4.05519\pm0.0937599$        $q=0.552887\pm0.0619816$        $u_0=1.56471\pm0.25002$   
 $\alpha=0.663736\pm0.0412338$        $\rho^*=0.003038\pm0.0670494$        $tE=62.49\pm15.2947$   
 $t_0=8761.76\pm5.22447$        $\pi N= -6$   
 $-1.10\pm0.106572$        $\pi E= -15$   
 $-3.68737$   $10\pm0.308849$

$\chi^2= 26317.6$



Telescope	BaseLine	FB/FS
KMT CTIO I	$18.3776\pm0.0523159$	$5.91726\pm1.37542$
KMT CTIO J	$18.3832\pm0.0360966$	$8.65517\pm1.90103$
KMT SAO I	$18.3805\pm0.061488$	$5.89972\pm1.53658$
KMT SAO J	$18.3947\pm0.0379361$	$11.8685\pm3.24296$
KMT SSO I	$18.3909\pm0.0524828$	$6.29182\pm1.52337$
KMT SSO J	$18.395\pm0.0584089$	$6.02223\pm1.53537$
OGLE I	$18.9456\pm0.133496$	$2.49987\pm0.79756$