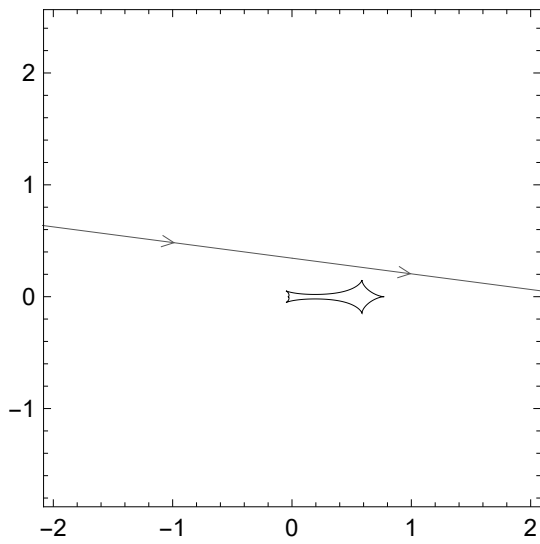
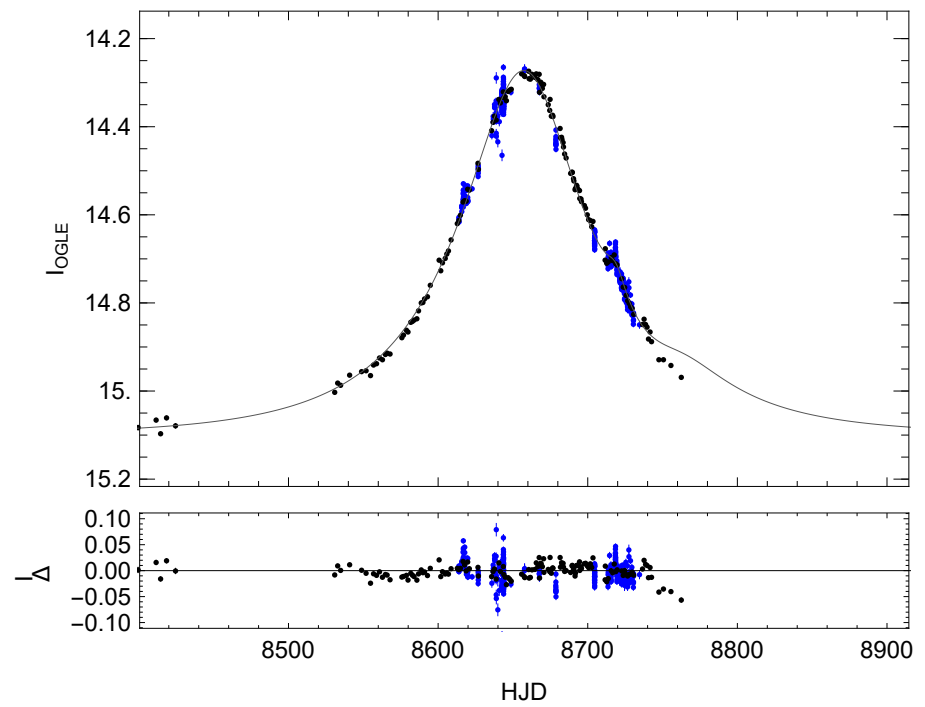
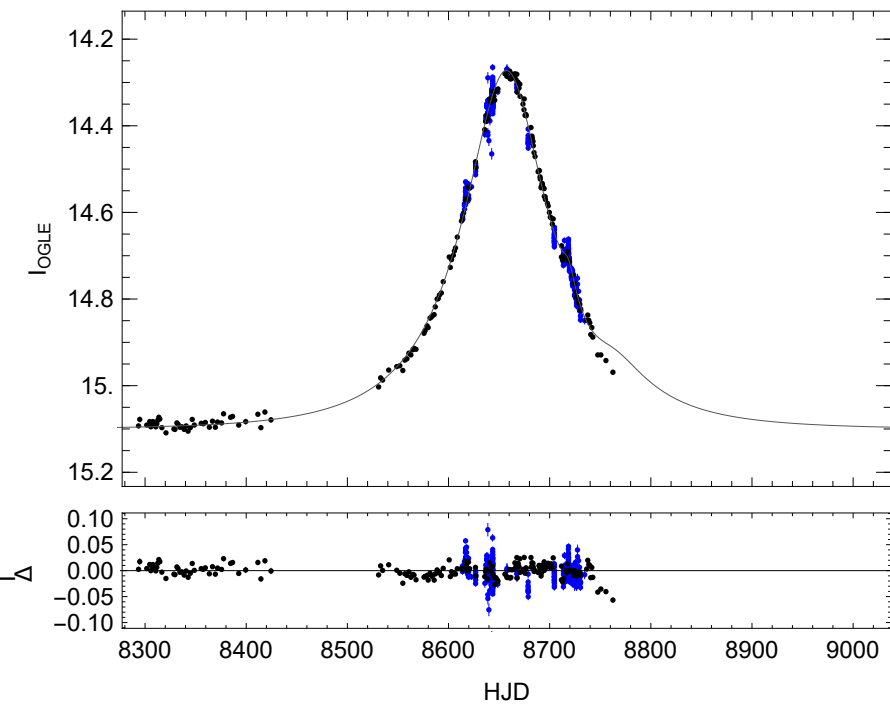


$s=1.34166\pm 0.141161$        $q=0.029972\pm 0.0234006$        $u_0=0.340906\pm 0.141684$   
 $\alpha=3.00251\pm 0.170238$        $\rho^*=0.0043888\pm 8$   
 $1.07842$  10       $tE=101.435\pm 31.1311$   
 $t_0=8662.25\pm 2.41703$

$\chi^2= 7556.$



Telescope	BaseLine	FB/FS
Danish 1.54m Z	$6.41588\pm 0.41343$	$1.19555\pm 0.920981$
OGLE I	$15.1008\pm 0.522186$	$0.731185\pm 0.728354$