

$u_0=0.00239066\pm 0.0044399$

$tE=99.0986\pm 274.563$

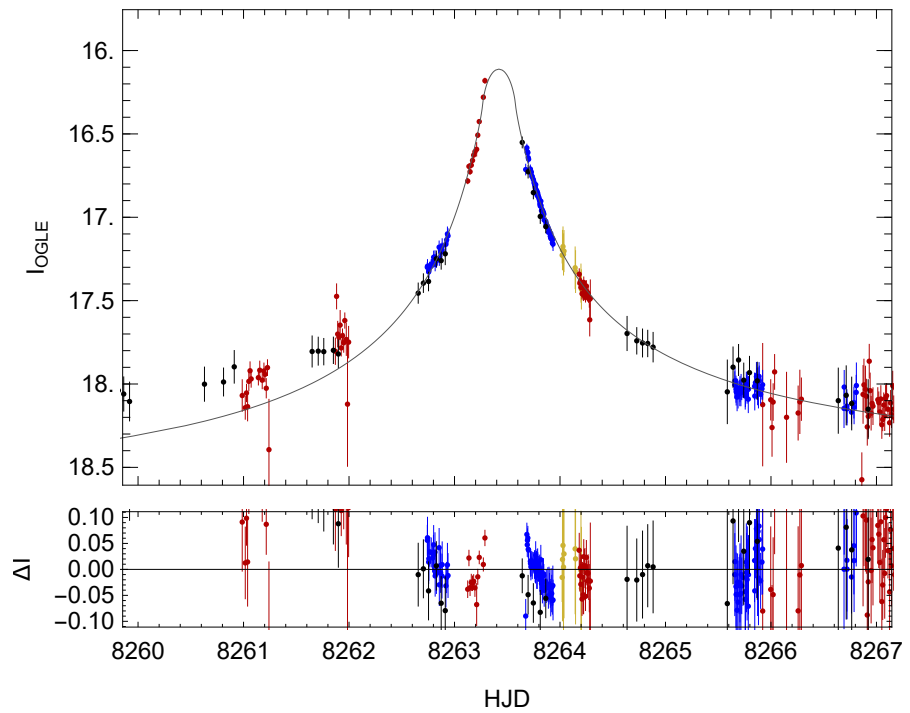
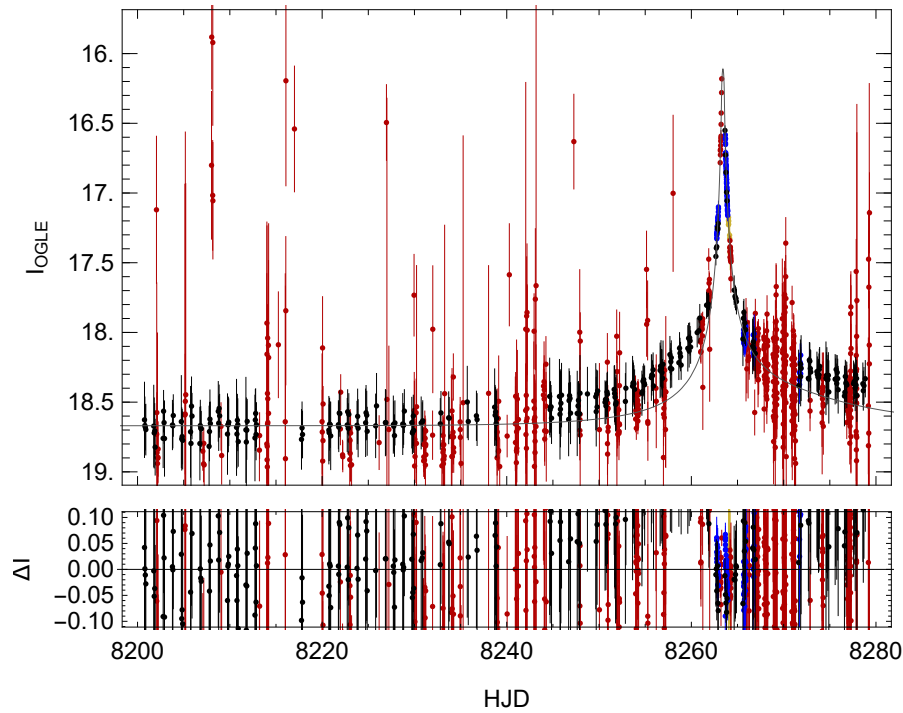
$t_0=8263.42\pm 0.0572653$

$\rho^*=0.00284472\pm 0.00246067$

$\pi N=6.7921\pm 21.0838$

$\pi E=9.47102\pm 30.6002$

$\chi^2= 5507.01$



Telescope	BaseLine	FB/FS
B & C I	$15.9465\pm 0.0146656$	$97.8823\pm 12.2597$
MOA I	$20.162\pm 0.0125802$	$12.8875\pm 1.53684$
Danish 1.54m Z	$9.42925\pm 0.0111772$	$94.7074\pm 11.6268$
OGLE I	$18.6692\pm 0.00312345$	$56.9306\pm 6.78706$