

$$s=1.98207\pm 0.822335$$

$$q=0.223378\pm 0.576166$$

$$u_0=0.18016\pm 1.23512$$

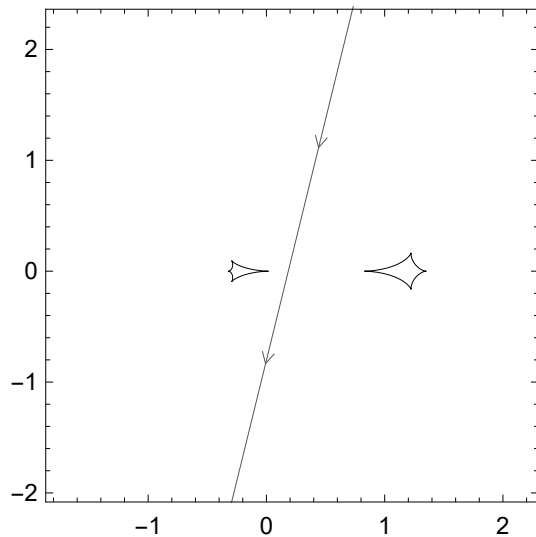
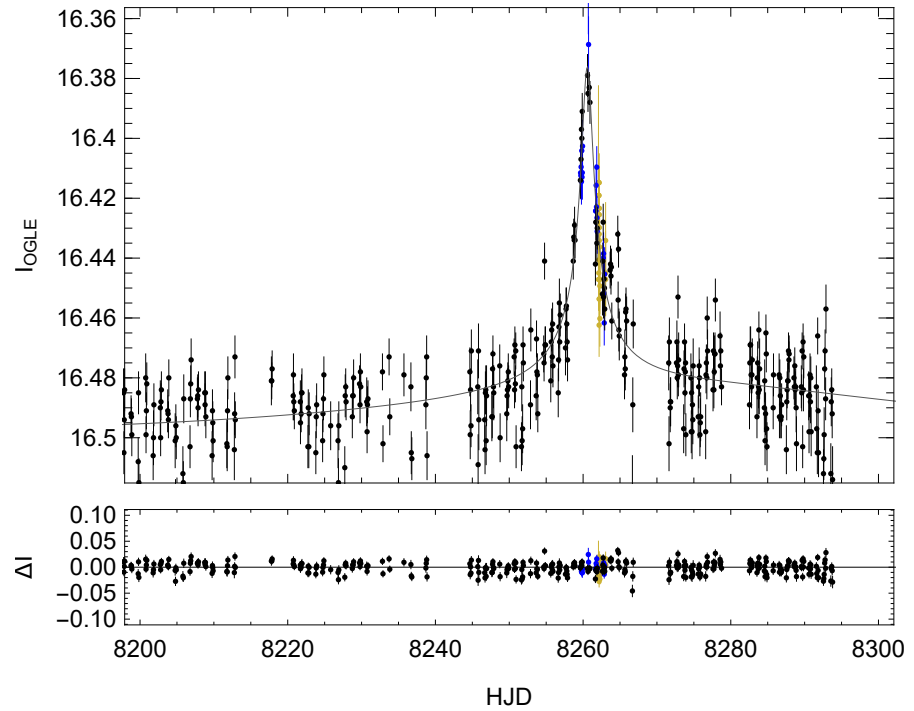
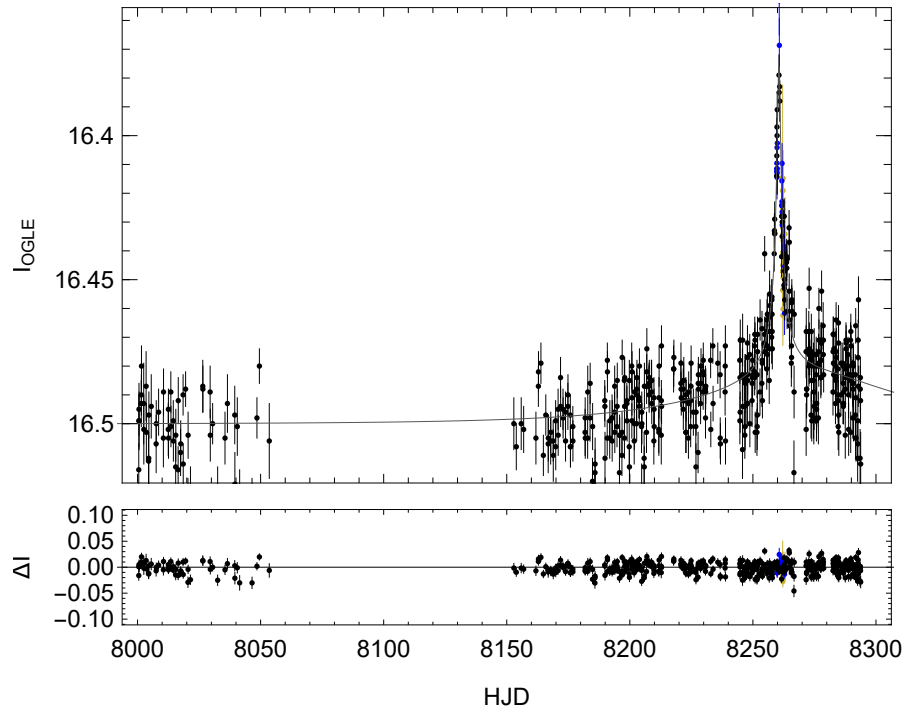
$$\alpha=1.34466\pm 0.801946$$

$$\rho^*=0.00100684\pm 0.517755$$

$$tE=73.2641\pm 190.747$$

$$t_0=8263.59\pm 24.5985$$

$$\chi^2=2705.81$$



Telescope	BaseLine	FB/FS
B & C I	$13.3651\pm 0.0543278$	$105.768\pm 262.768$
Danish 1.54m Z	$7.63654\pm 0.234639$	$36.3146\pm 118.276$
OGLE I	$16.5001\pm 0.0763199$	$46.8437\pm 112.404$