

\* RTModel by Valerio Bozza – University of Salerno \*

OB161128 – Model: Binary Lens 2

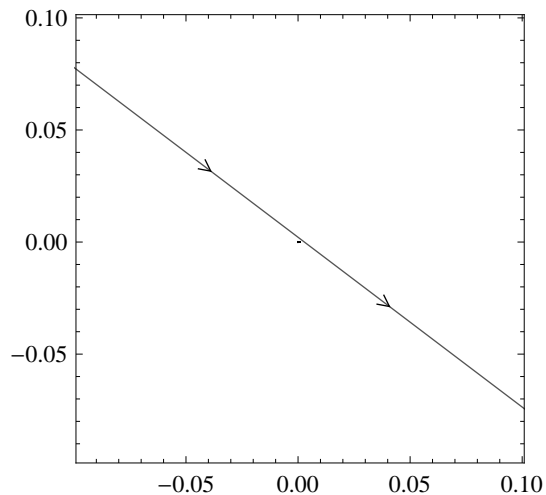
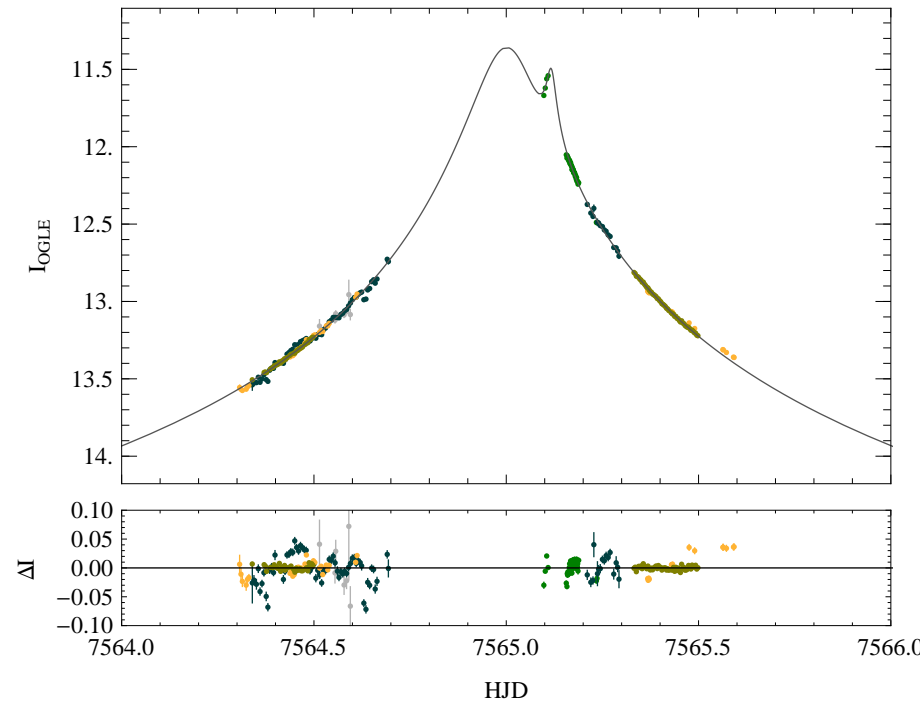
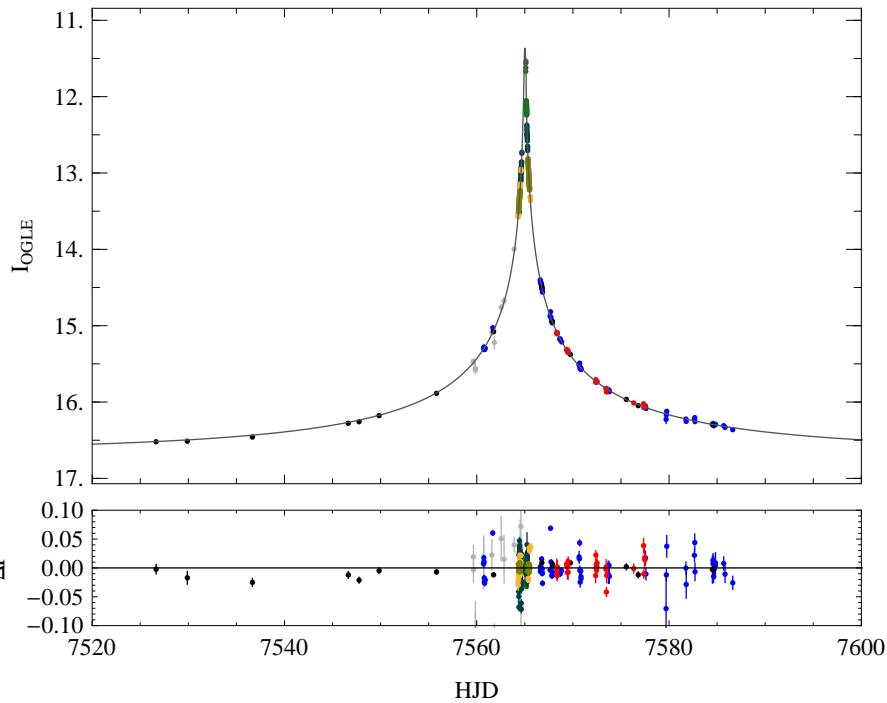
18 July 2016 UT 15:54:54

$s=0.762867\pm 0.404662$        $q=0.0000986795\pm 0.000321618$        $u_0=0.00170481\pm 0.00181707$

$\theta=2.49327\pm 0.235259$        $\rho^*=0.0000326641\pm 0.00612423$        $tE=49.7556\pm 18.9044$

$t_0=7565.01\pm 0.0115895$

$\chi^2=4911.13$



Telescope	BaseLine	FB/FS
Auckland 0.4m	$15.3324\pm 0.729493$	$116.622\pm 102.852$
CTIO 1.3m	$17.1803\pm 0.131694$	$2.90604\pm 1.11618$
Klein Karoo	$17.821\pm 2.89355$	$1.3878\pm 6.37297$
Danish 1.54m	$7.41209\pm 0.109327$	$2.8718\pm 1.09886$
OGLE	$16.6524\pm 0.140737$	$3.31972\pm 1.41822$
MONET	$20.7754\pm 0.102124$	$3.19923\pm 1.23582$
LCOGT SAO A	$20.347\pm 0.277818$	$17.7685\pm 7.98099$
Wise 1.0m	$13.0963\pm 0.179457$	$32.1768\pm 12.7794$