

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

OB161043 – Model: Binary Lens with parallax 3

03 March 2017 UT 10:14:23

$s=2.22059\pm 0.00904494$

$q=0.596819\pm 0.0139669$

$u_0=0.224094\pm 0.0176653$

$\theta=3.0157\pm 0.0139357$

$\rho^*=0.00216299\pm 0.00273337$

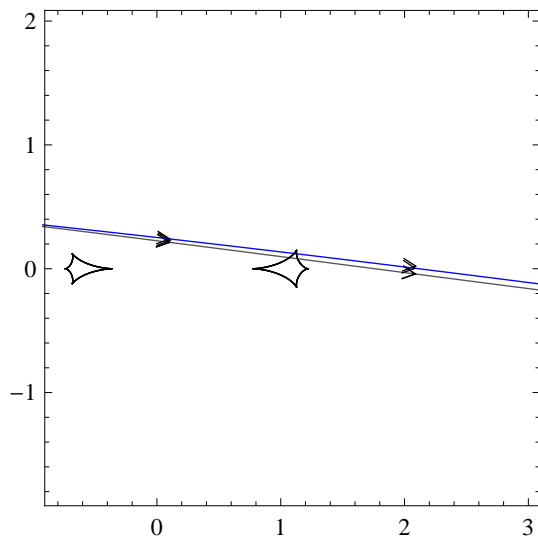
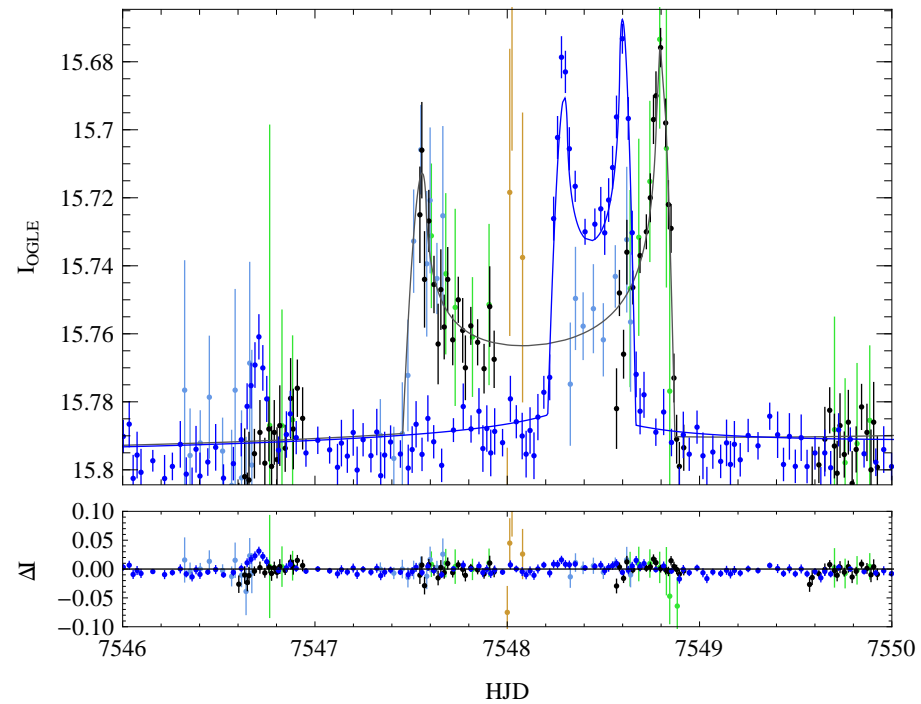
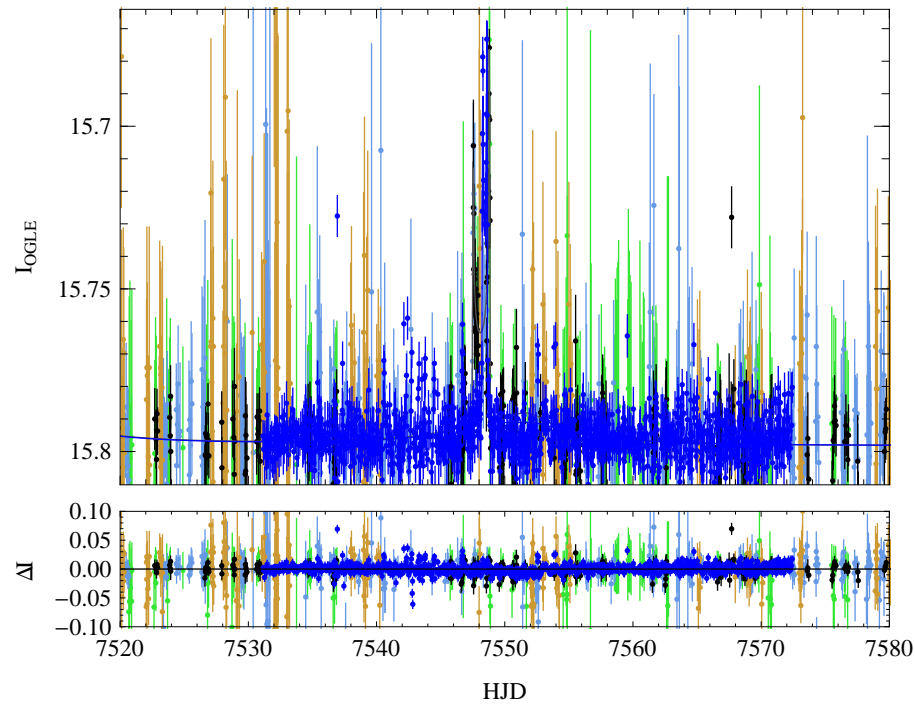
$tE=19.0287\pm 0.117831$

$t_0=7527.56\pm 0.173983$

$\pi_N=0.0576426\pm 0.0108874$

$\pi_E=-0.00907558\pm 0.00546699$

$\chi^2=5890.27$



Telescope	BaseLine	FB/FS
KMT CTIO	$15.7992\pm 0.00215428$	$282.213\pm 96.0517$
KMT SAAO	$15.7925\pm 0.00172479$	$246.917\pm 58.6749$
KMT SSO	$15.795\pm 0.0000891004$	$619.064\pm 23.4588$
OGLE	$15.7982\pm 0.00342507$	$280.579\pm 109.757$
K2	$15.625\pm 0.0179301$	$29.0208\pm 6.73219$