

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

OB161043 – Model: Binary Lens with parallax 1

03 March 2017 UT 10:13:47

$s=2.18725\pm 0.00817837$

$q=0.560784\pm 0.0106265$

$u_0=0.217077\pm 0.0167552$

$\theta=3.02743\pm 0.0133283$

$\rho^*=0.00207066\pm 0.00259939$

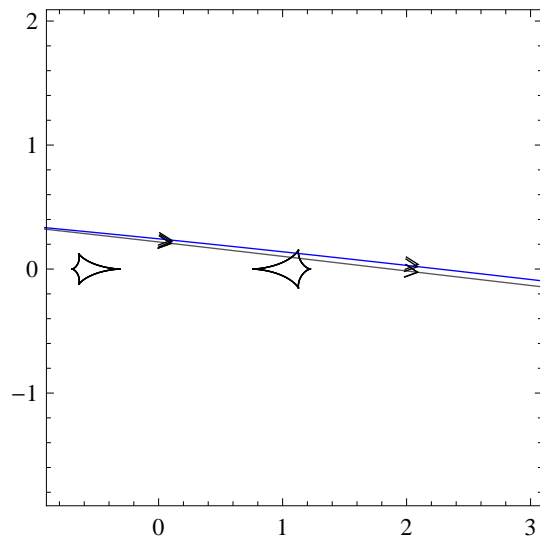
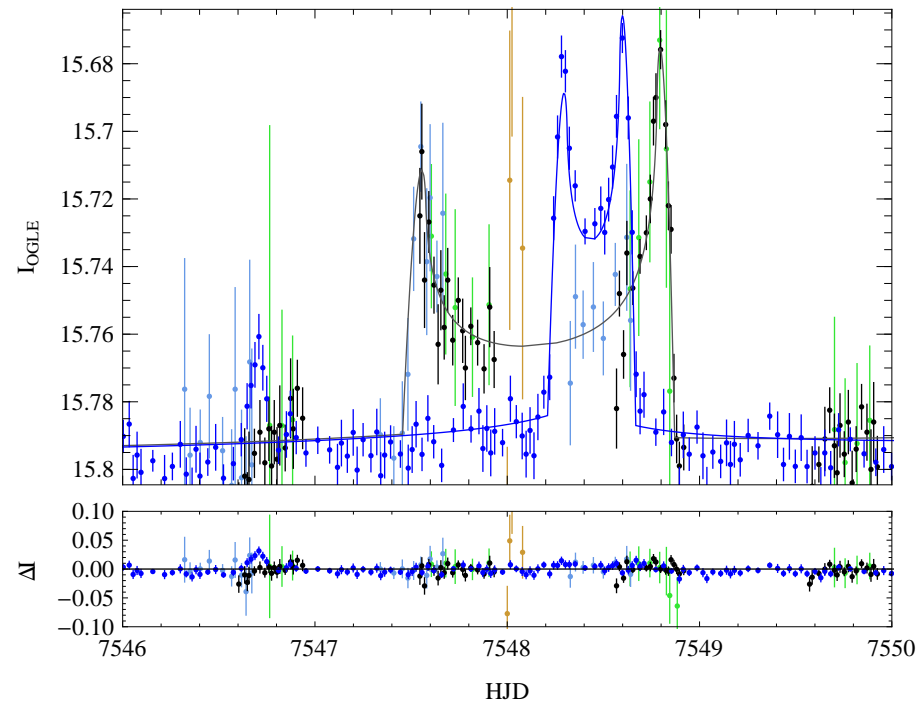
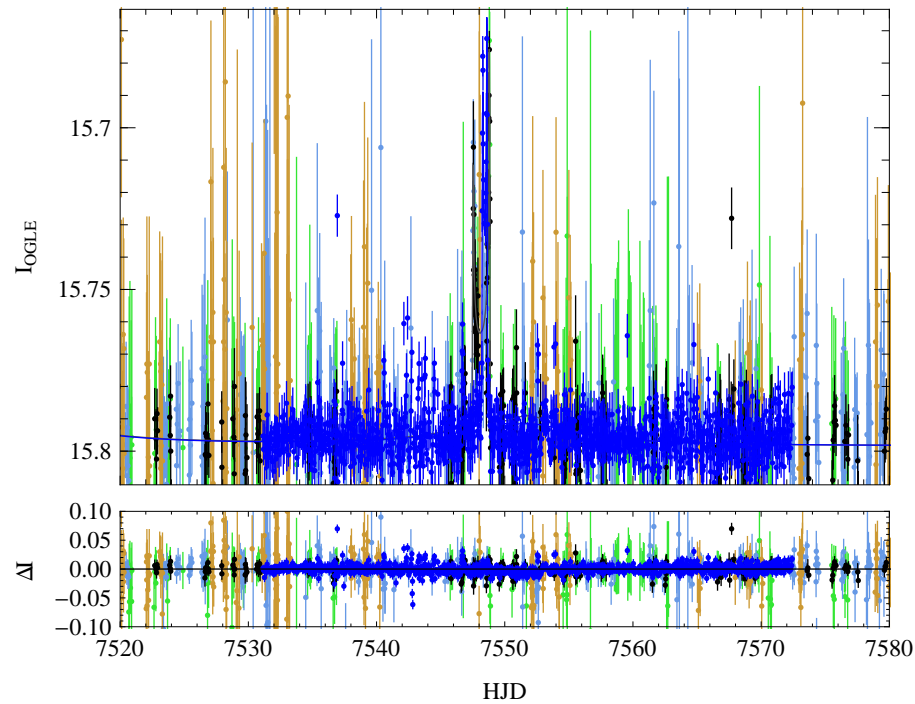
$t_E=19.7107\pm 0.113437$

$t_0=7526.77\pm 0.134841$

$\pi_N=0.0567344\pm 0.0106575$

$\pi_E=-0.00758347\pm 0.00512487$

$\chi^2=5881.21$



Telescope	BaseLine	FB/FS
KMT CTIO	$15.7993\pm 0.00220487$	$275.524\pm 93.6184$
KMT SAAO	$15.7926\pm 0.00188926$	$243.885\pm 61.7561$
KMT SSO	$15.795\pm 0.000145395$	$633.789\pm 36.7974$
OGLE	$15.7983\pm 0.00317975$	$272.85\pm 97.3466$
K2	$15.625\pm 0.0184449$	$28.43\pm 6.7219$