

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

KB130605 – Model: Binary Lens with orbital motion 1

24 October 2013 UT 08:12:43

$s=2.09986\pm 0.132058$

$q=0.0171742\pm 0.00791925$

$u_0=-0.101343\pm 0.0238191$

$\theta=3.02954\pm 0.109357$

$\rho^*=0.0421321\pm 0.0451004$

$t_E=18.1637\pm 2.23735$

$t_0=6573.63\pm 0.26896$

$\pi_1=2.31074\pm 0.624863$

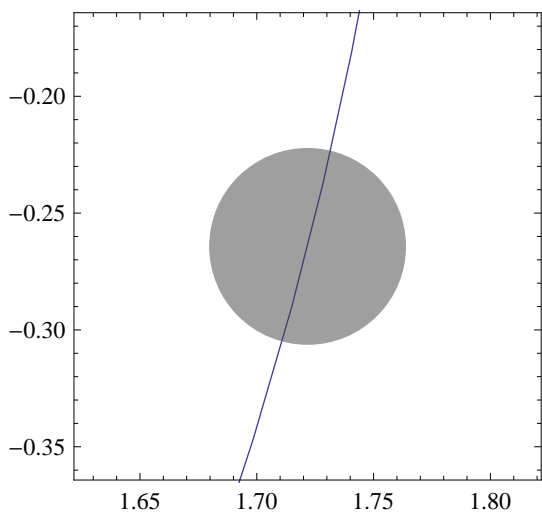
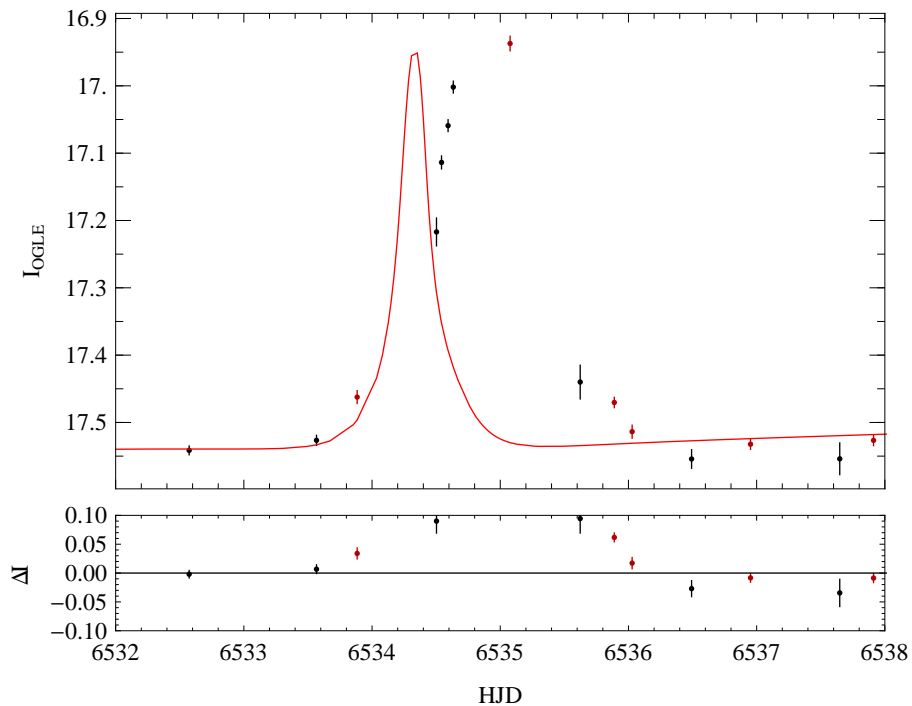
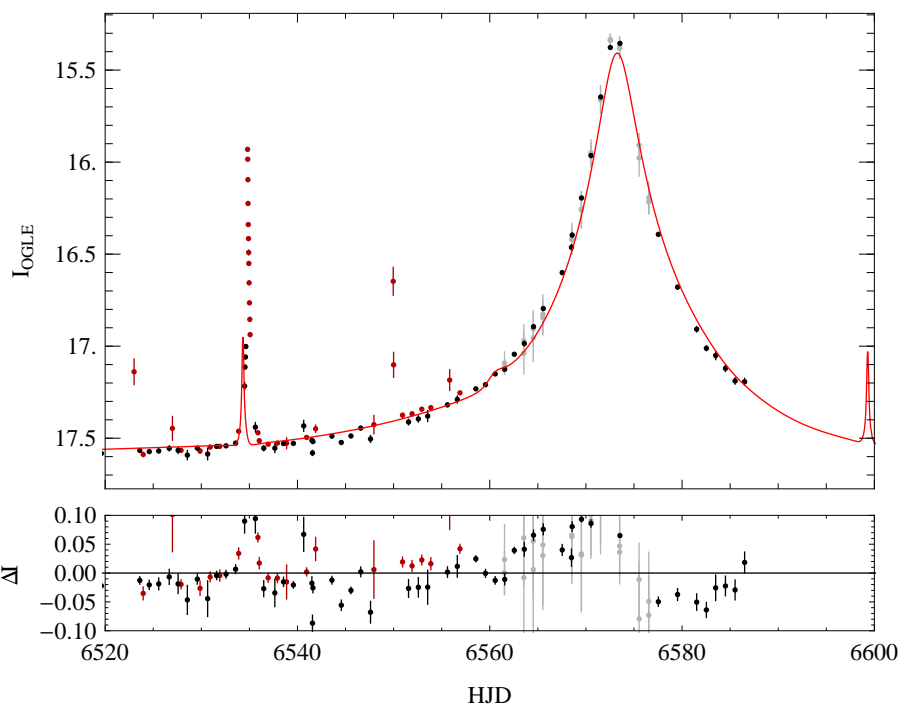
$\pi_2=-2.30256\pm 0.312872$

$ds/dt=0.0480921\pm 0.00243969$

$d\theta/dt=0.228784\pm 0.000837035$

$w_3=0.0782763\pm 0.0024448$

$\chi^2=4580.95$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$17.4451\pm 0.253476$	$0.536497\pm 0.301201$
CTIO 1.3m	$17.0393\pm 0.253229$	$0.58615\pm 0.318983$
MOA	$17.8744\pm 0.727124$	$-0.0780381\pm 0.441502$
OGLE	$17.5921\pm 0.230281$	$0.397961\pm 0.2258$
Perth 0.6m	$12.1007\pm 0.000435797$	Undetermined