

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

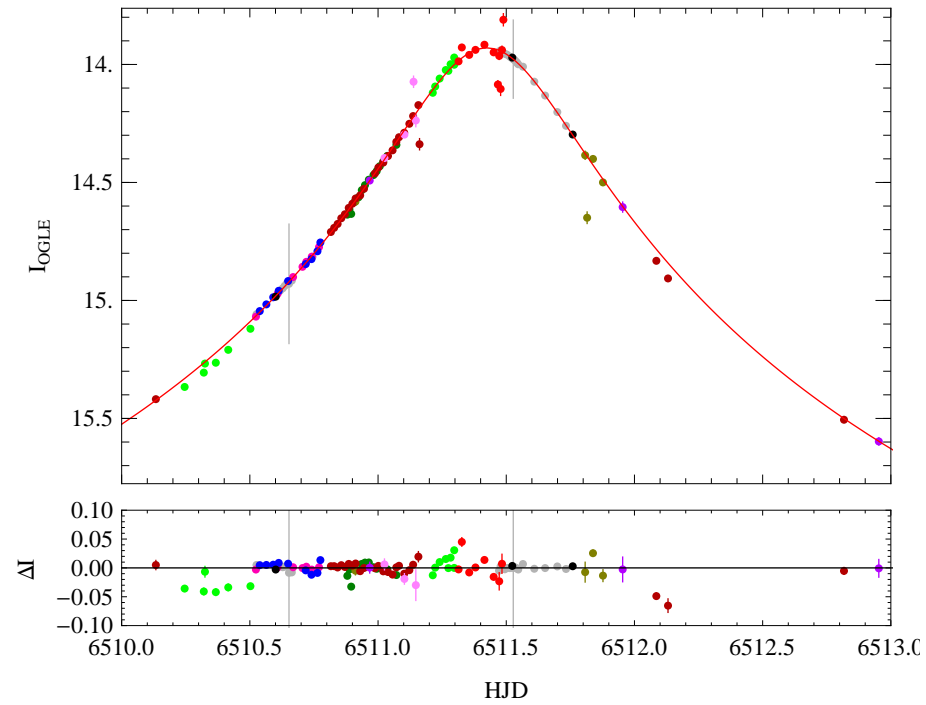
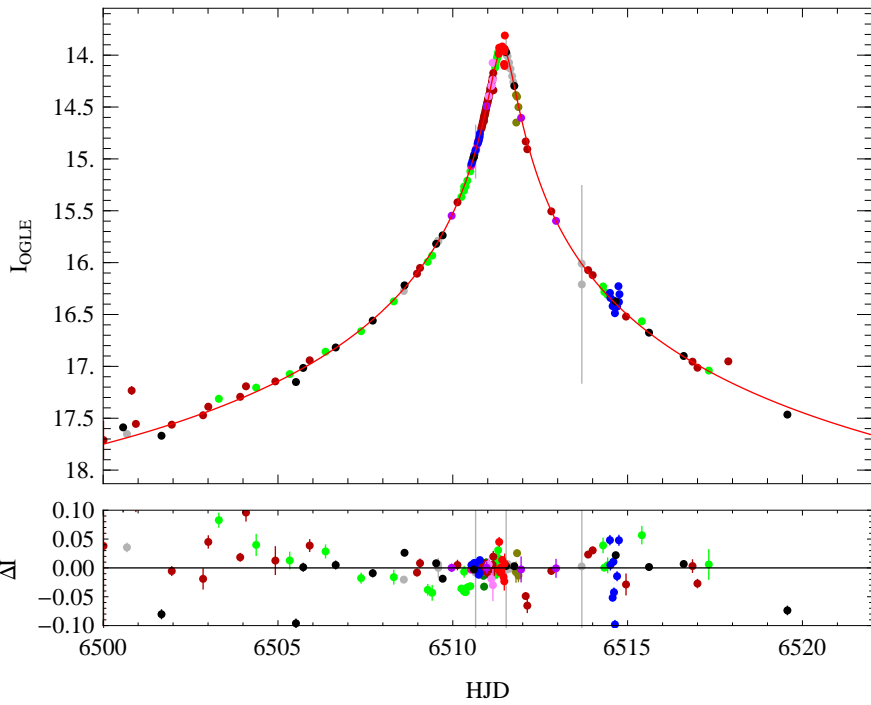
OB131259 – Model: PSPL with Parallax

16 August 2013 UT 15:30:24

$u_0=0.0137326\pm0.00475124$      $t_E=24.7405\pm10.0027$      $t_0=6511.42\pm0.00622771$

$\pi_1=-1.27873\pm109.663$      $\pi_2=0.196537\pm2.64554$

$\chi^2=10342.8$



Telescope	BaseLine	FB/FS
SAAO 1.0m	$14.1694\pm0.00639915$	$1.14313\pm0.0139728$
Auckland 0.4m	$18.1041\pm0.00679864$	$3.12162\pm0.0411114$
SAAO 1.0m	$15.2653\pm0.0048504$	$2.21461\pm0.025712$
CTIO 1.3m	$15.4006\pm0.00880912$	$0.814753\pm0.0133193$
CTIO 1.3m	$18.2675\pm0.00946536$	$0.587527\pm0.0107478$
LCOGT CTIO B	$19.9019\pm0.00311994$	$4.516\pm0.0496133$
Farm Cove 0.35m	Complex	$-16.1899\pm0.224348$
MOA	$16.9342\pm0.00517999$	$2.12211\pm0.0252284$
Danish 1.54m	$7.77582\pm0.00378297$	$3.11179\pm0.0345458$
OGLE	$18.7825\pm0.0203289$	$-0.167866\pm0.0110178$
Salerno	Complex	$-19.462\pm0.382922$
UTas 1.2m	$11.6651\pm0.000217615$	$160.875\pm1.7547$
LCOGT SSO B	$21.2649\pm0.00489794$	$1.9681\pm0.0225183$