

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

OB150001 – Model: PSPL with Parallax

28 April 2015 UT 13:32:19

$u0=0.013027\pm0.0732777$

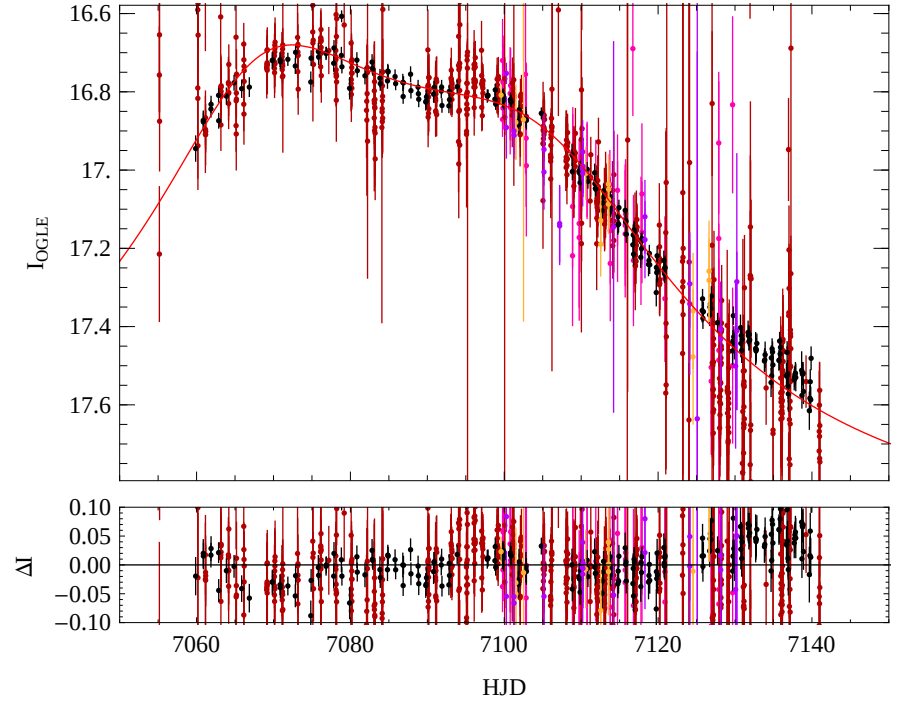
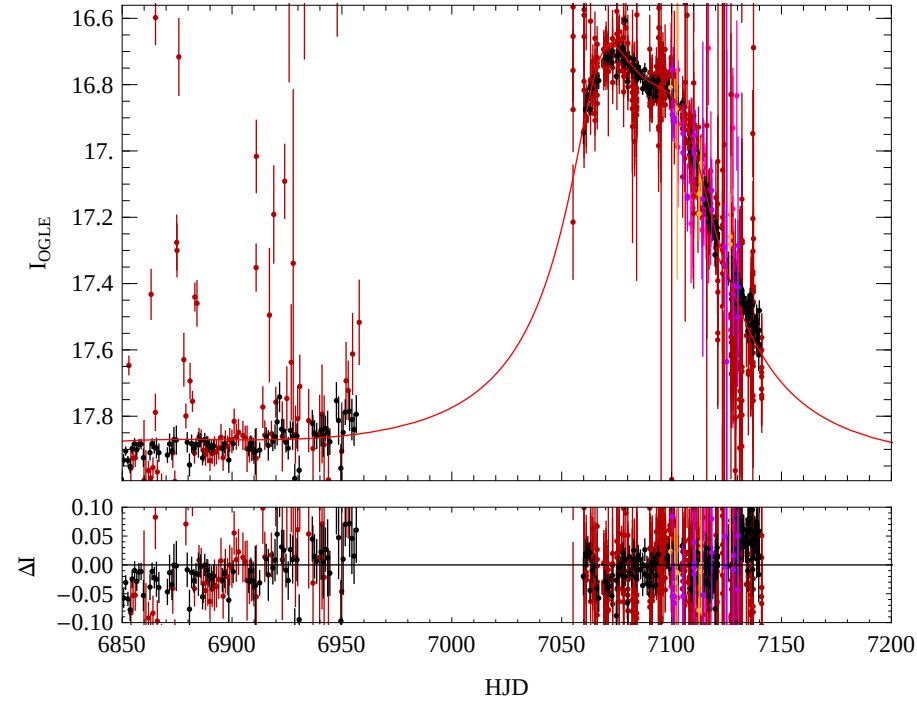
$tE=992.275\pm5475.83$

$t0=7072.42\pm7.43792$

$\pi1=0.122231\pm0.680398$

$\pi2=0.111801\pm0.614664$

$\chi^2=19295.5$



Telescope	BaseLine	FB/FS
LCOGT CTIO A	21.1225 ± 0.00429341	100.072 ± 12.9236
LCOGT CTIO C	25.3063 ± 0.224529	0.5095 ± 0.292308
MOA	8.50132 ± 0.0000230491	7972.57 ± 1028.97
OGLE	17.9674 ± 0.00437279	32.3339 ± 4.11817
LCOGT SAO A	25.1854 ± 0.250413	0.650347 ± 0.367893
LCOGT SAO C	20.4251 ± 0.00567606	Undetermined
LCOGT SSO A	22.1622 ± 0.00971898	32.5259 ± 4.23182
LCOGT SSO B	Complex	-10.7758 ± 1.42932