

* RTModel by Valerio Bozza – University of Salerno *

OB161128 – Model: Binary Lens with parallax 3

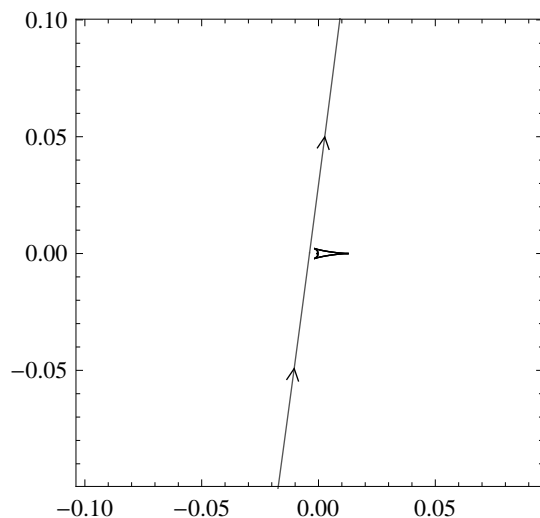
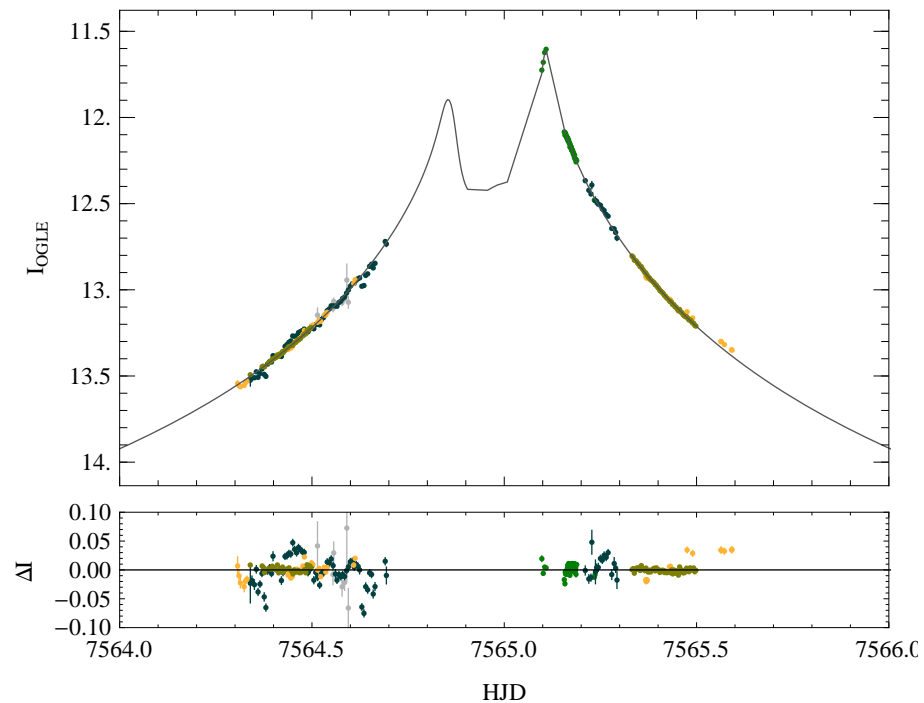
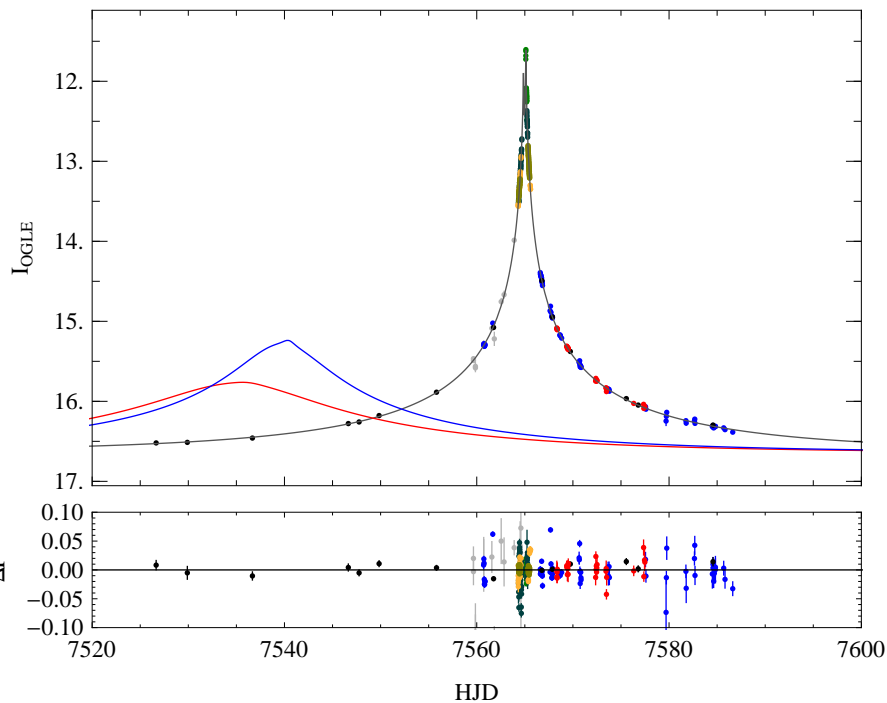
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$s=0.783051\pm0.197098$ $q=0.00088655\pm0.00119005$ $u_0=0.00382255\pm0.000307284$

$\theta=4.58123\pm0.657973$ $\rho^*=0.000367637\pm0.000892561$ $t_E=41.2796\pm11.3941$

$t_0=7565.01\pm0.0426182$ $\pi_1=-0.641652\pm2.09497$ $\pi_2=-0.0405218\pm3.8099$

$\chi^2=4652.9$



Telescope	BaseLine	FB/FS
Auckland 0.4m	15.5854 ± 0.860998	67.0939 ± 63.7936
CTIO 1.3m	17.1423 ± 0.17783	2.33958 ± 0.819608
Klein Karoo	18.3605 ± 9.33963	0.185582 ± 10.1929
Danish 1.54m	7.37307 ± 0.103128	2.31942 ± 0.669752
OGLE	16.6517 ± 0.131774	2.52314 ± 0.826078
MONET	20.7379 ± 0.0966326	2.59199 ± 0.747421
LCOGT SAO A	20.3637 ± 0.523053	14.1856 ± 8.6553
Wise 1.0m	13.1182 ± 0.298034	25.6057 ± 10.8805