

OB191073 – Model: PSPL with Parallax

25 April 2022 UT 15:48:29

$u_0=0.00419645\pm0.0109569$

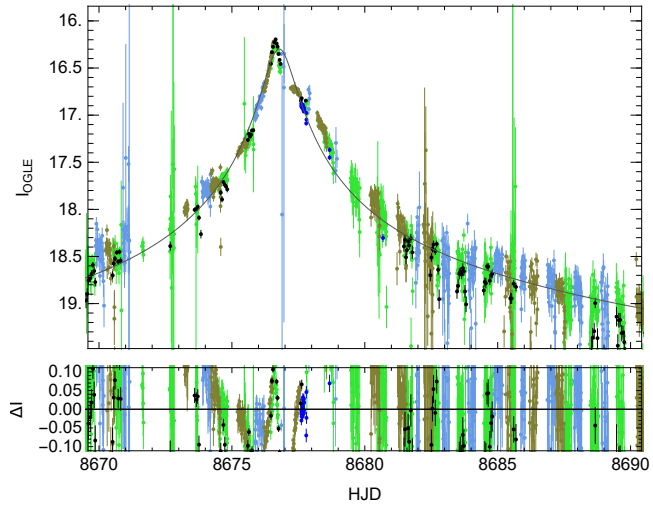
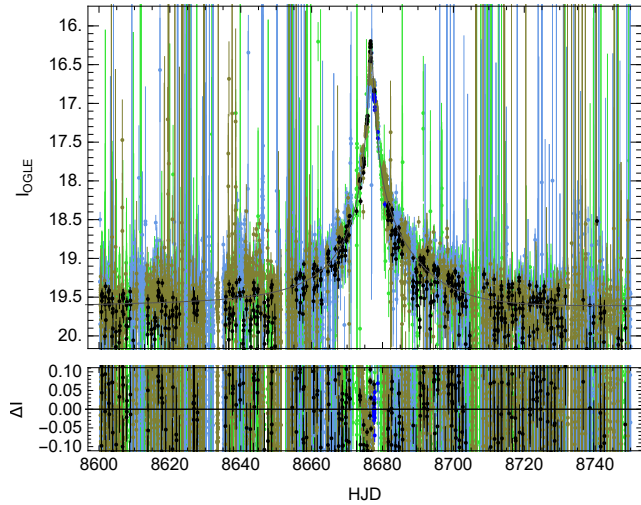
$tE=131.328\pm309.213$

$t_0=8676.78\pm0.14162$

$\pi N=-7.04583\pm17.9586$

$\pi E=-0.437446\pm5.56717$

$\chi^2= 89795.$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.3347±0.000961728	37.2055±0.936627
KMT CTIO J	18.4154±0.00101797	34.7625±0.870318
KMT SAAO I	17.8416±0.000539539	72.0813±1.89341
KMT SAAO J	17.9336±0.000548586	68.5324±1.777
KMT SSO I	18.1363±0.000827347	45.2014±1.17981
KMT SSO J	18.2149±0.000831132	44.4724±1.15807
Danish 1.54m Z	11.0692±0.0204007	8.52915±0.293743
OGLE I	19.6122±0.00314043	10.7651±0.272797