

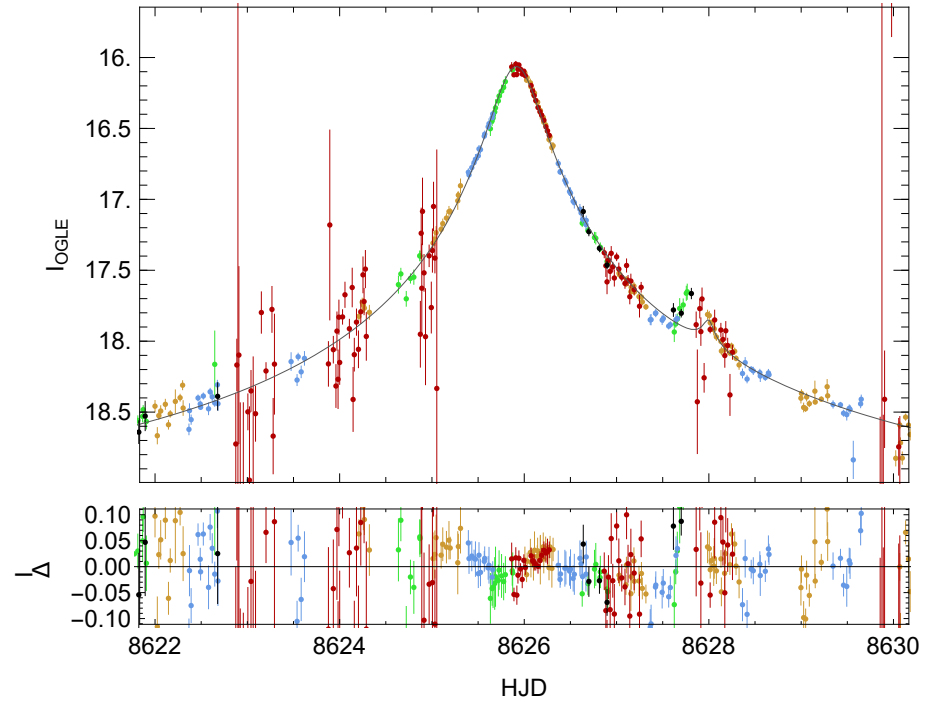
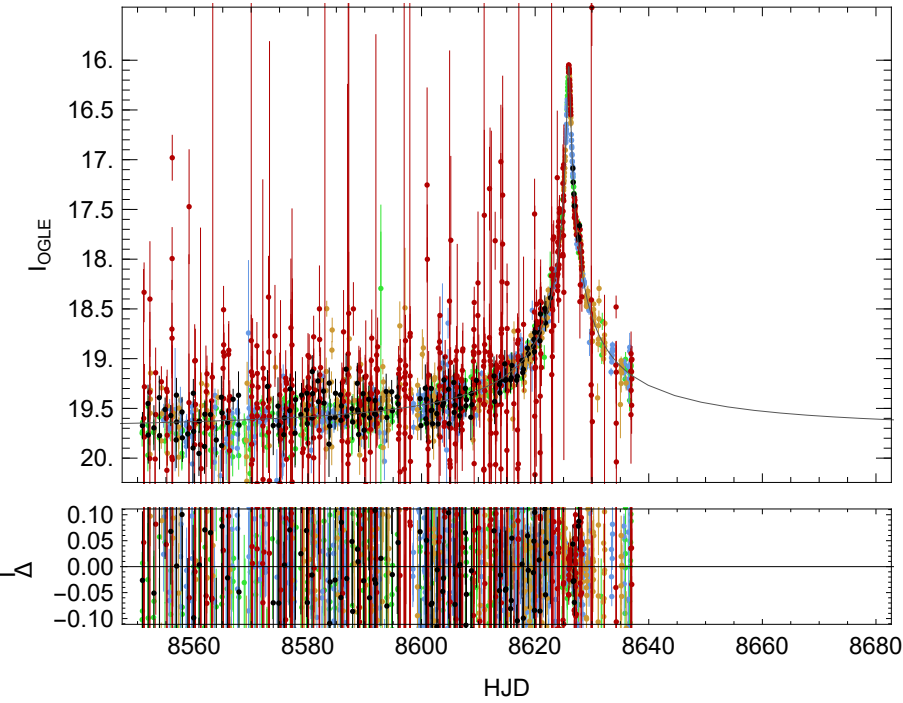
OB190763 – Model: Binary Source

03 June 2019 UT 09:25:43

$tE=466.098\pm167.457$ $FR=0.00803532\pm0.0624199$ $u1=0.000584993\pm0.00037753$

$u2=0.000132595\pm0.00868871$ $t1=8625.91\pm0.0487968$ $t2=8628.\pm0.348908$

$\chi^2= 7456.3$



Telescope	BaseLine	FB/FS
KMT CTIO I	19.7253±0.000815602	54.2087±0.689546
KMT CTIO J	19.6303±0.000716501	60.0948±0.779878
KMT SAAO I	19.7677±0.000965059	52.9403±0.725663
KMT SAAO J	19.7344±0.000873993	57.6831±0.792312
KMT SSO I	19.8431±0.00214728	54.4682±0.694351
KMT SSO J	19.7435±0.00145768	64.9171±0.827796
MOA I	10.9936± -6	86292.2±1312.38
	2.2038 10	
OGLE I	19.7393±0.000893339	58.4711±0.833158