

**HB190863 – Model: Binary Lens 3**

20 June 2019 UT 13:46:32

$$s=0.499874\pm 0.0738381$$

$$q=0.0211031\pm 0.00850333$$

$$u_0=0.098096\pm 0.0141123$$

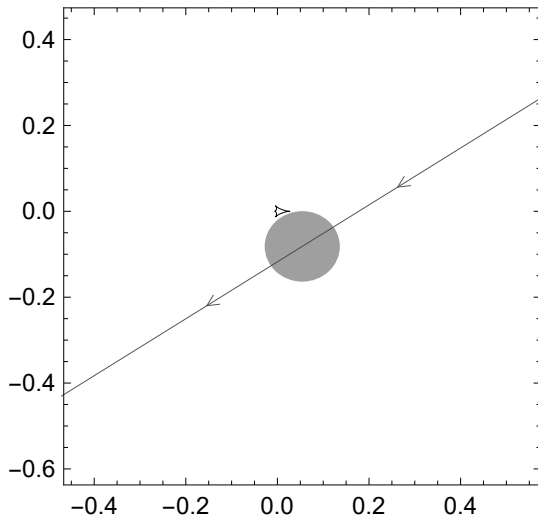
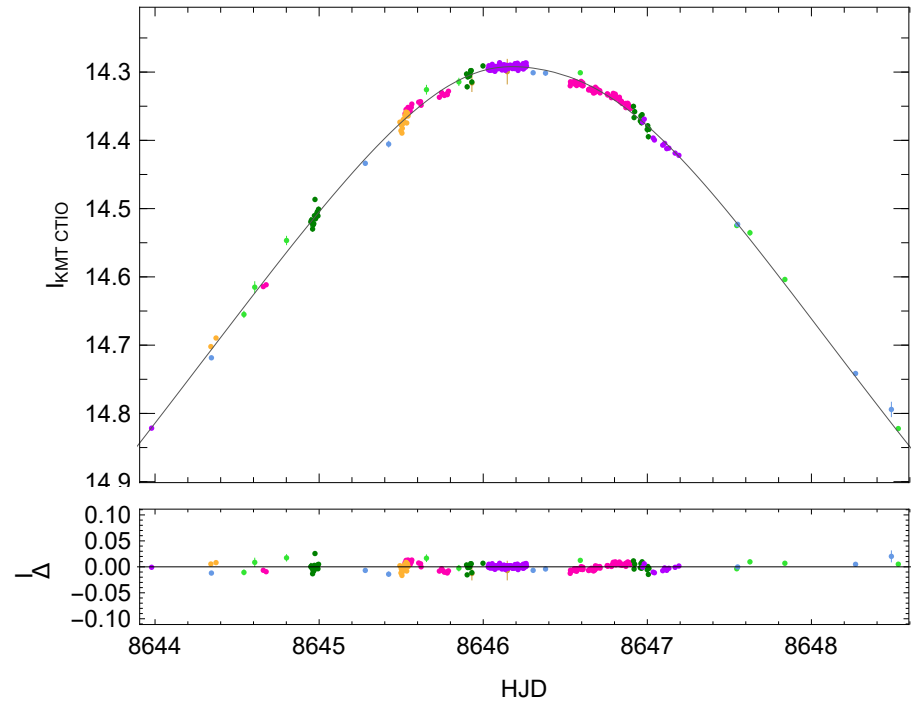
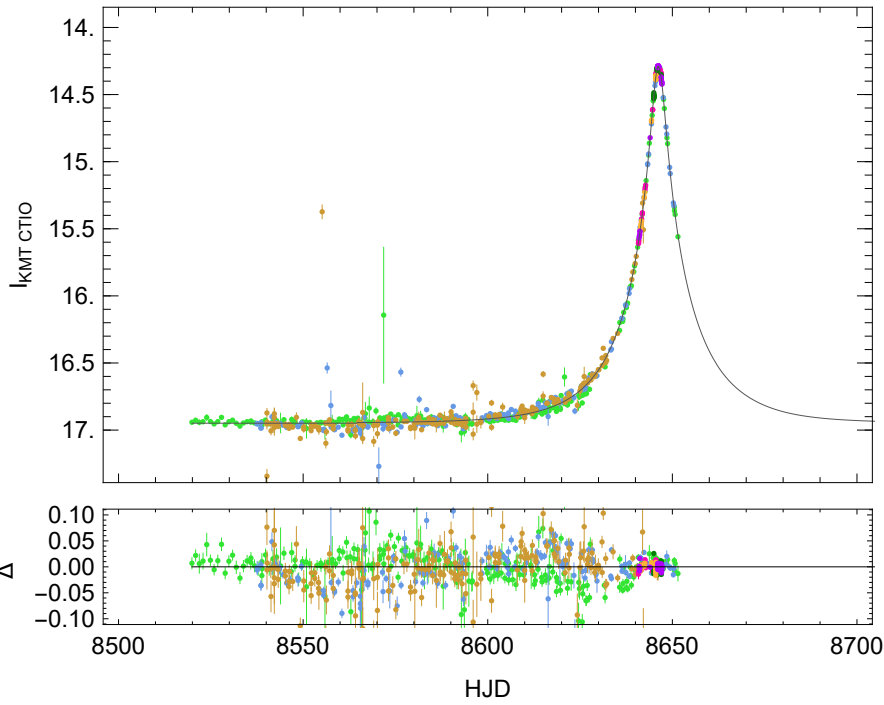
$$\alpha=0.585411\pm 0.108361$$

$$\rho^*=0.0820817\pm 0.0110042$$

$$tE=18.0849\pm 2.1302$$

$$t_0=8646.25\pm 0.060467$$

$$\chi^2= 8612.8$$



Telescope	BaseLine	FB/FS
KMT CTIO I	16.9487±0.263764	-0.0547018±0.159941
KMT SAAO I	16.9157±0.254184	-0.0324992±0.156526
KMT SSO I	16.9325±0.310457	-0.142751±0.17195
LCOGT CTIO A i	9.10261±0.243648	0.360355±0.261771
FTS 2.0m i	Complex	-8.78472±2.11037
LCOGT SAO A i	Complex	-3.12111±0.559347
LCOGT SSO A i	8.64814±0.244987	0.346353±0.258676