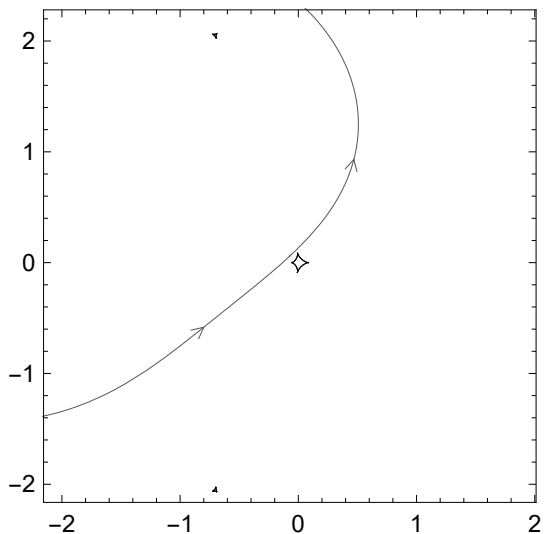
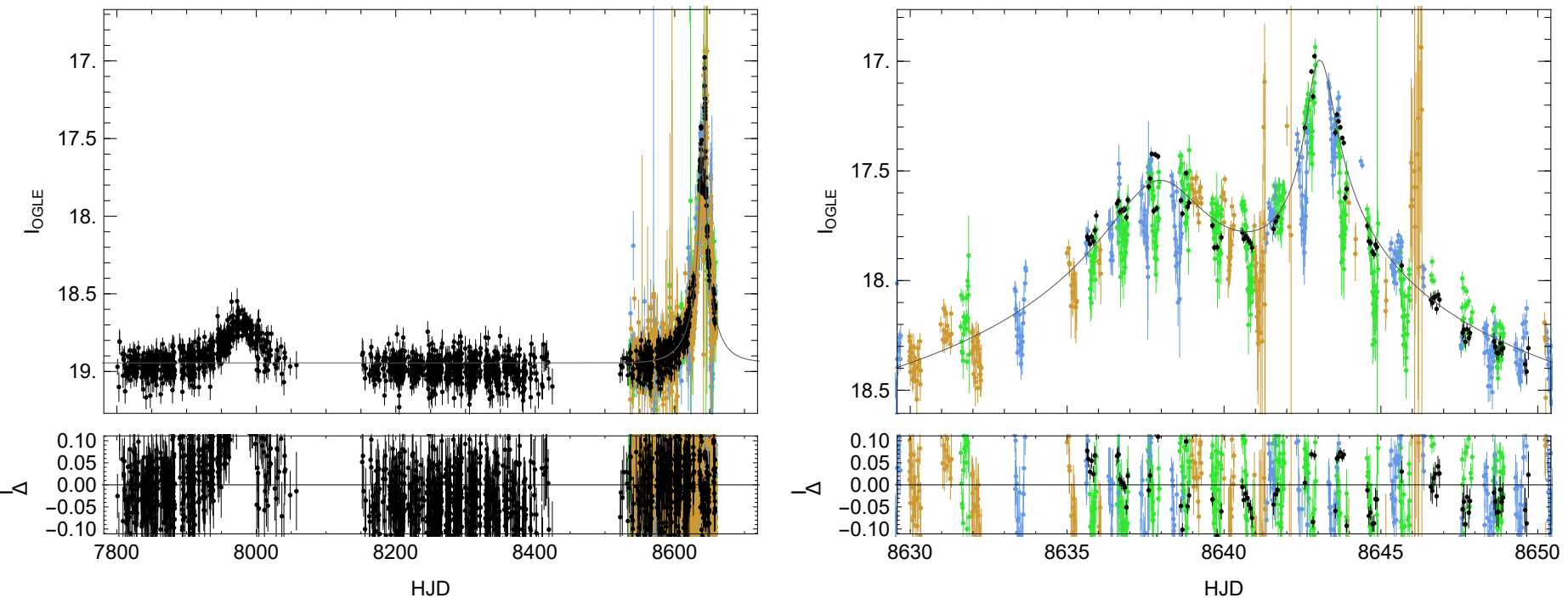


$s=0.41598\pm0.679392$ $q=0.47768\pm1.71642$ $u_0=0.092432\pm0.397005$
 $\alpha=3.92521\pm0.698196$ $\rho^*=0.00740698\pm0.047229$ $t_E=36.8391\pm138.253$
 $t_0=8640.36\pm4.18085$ $\pi_N=2.35007\pm32.3374$ $\pi_E=0.278383\pm11.8813$
 $(ds/dt)/s=0.000539982\pm0.146499$ $d\alpha/dt=0.006896\pm0.216698$ $w_3=0.0103031\pm2.56057$

$\chi^2= 26299.8$



Telescope	BaseLine	FB/FS
KMT CTIO I	18.3746 ± 1.02964	5.8768 ± 27.4874
KMT CTIO J	18.381 ± 0.738952	8.58894 ± 39.912
KMT SAAO I	18.3776 ± 1.04245	5.85213 ± 27.5837
KMT SAAO J	18.3932 ± 0.562131	11.7549 ± 54.9917
KMT SSO I	18.388 ± 0.988608	6.2395 ± 29.413
KMT SSO J	18.3921 ± 1.02816	5.96892 ± 28.1971
OGLE I	18.9448 ± 2.0289	2.45982 ± 12.1593