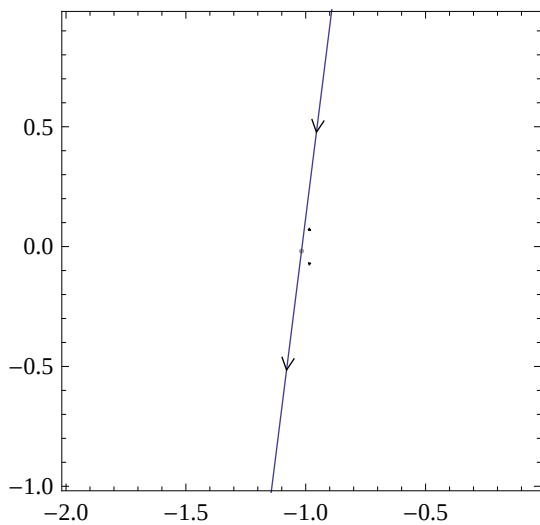
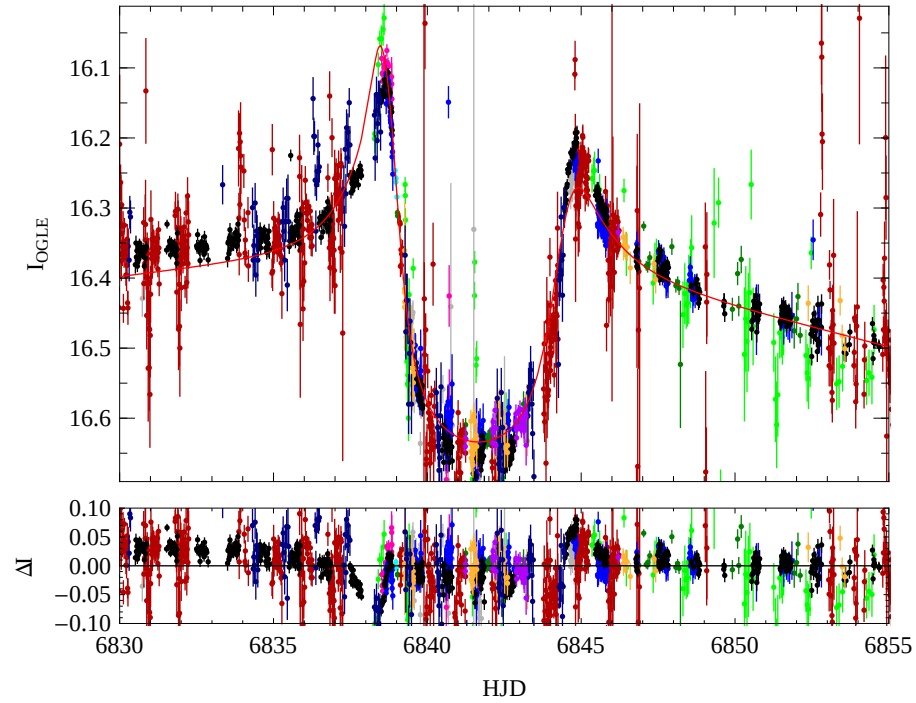
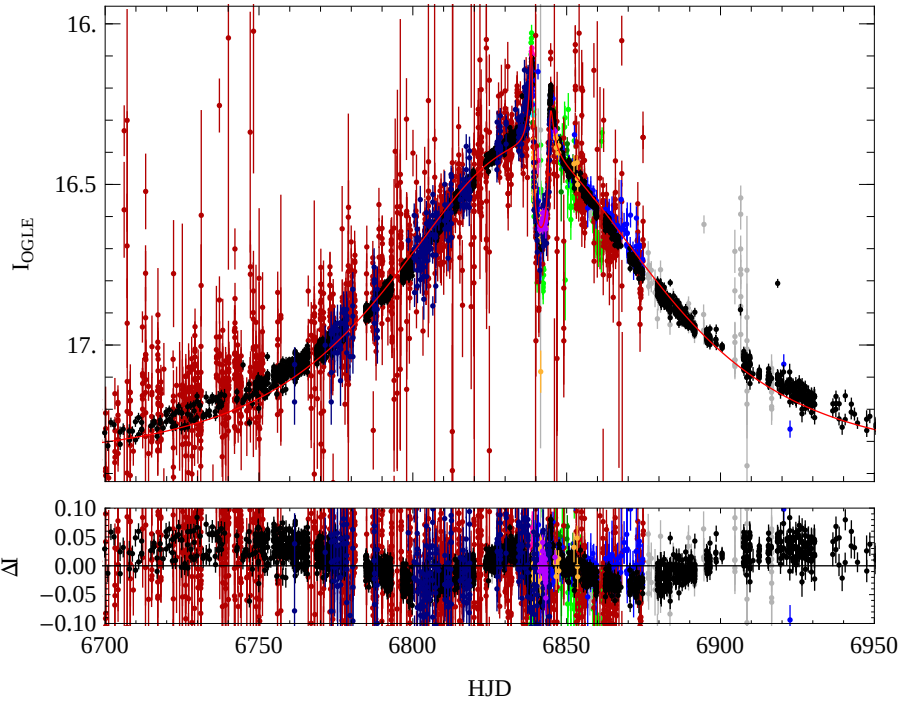


$$s=0.621889\pm0.0161537 \quad q=0.000768055\pm0.000107619 \quad u_0=-1.00737\pm0.0554097$$

$$\theta=1.44582\pm0.0077895 \quad \rho^*=0.0104857\pm0.0187656 \quad t_E=44.1633\pm2.46143$$

$$t_0=6836.07\pm0.137982$$

$$\chi^2 = 42226.3$$



| Telescope    | BaseLine          | FB/FS              |
|--------------|-------------------|--------------------|
| SAAO 1.0m    | 14.5462±1.06284   | -0.486504±0.42302  |
| CTIO 1.3m    | 17.8343±0.893049  | -0.673076±0.23246  |
| CTIO 1.3m    | 17.5268±0.885995  | -0.738583±0.189055 |
| LCOGT CTIO B | 19.4117±1.16123   | -0.575966±0.394904 |
| LCOGT CTIO C | Complex           | -1.20107±0.610454  |
| FTN 2.0m     | 20.5594±12.0555   | -0.816604±1.92538  |
| FTS 2.0m     | 21.546±1.67262    | -0.816304±0.262495 |
| MOA          | 17.1449±0.78135   | -0.772319±0.146392 |
| Danish 1.54m | 9.7564±0.887151   | -0.808827±0.142049 |
| Danish 1.54m | 8.32522±1.4346    | -0.785266±0.260917 |
| OGLE         | 17.3634±0.778856  | -0.766218±0.149419 |
| LCOGT SAO A  | Complex           | -1.08394±0.364645  |
| LCOGT SAO B  | 21.345±1.88007    | -0.799706±0.319352 |
| LCOGT SAO C  | 21.3022±2.30261   | -0.782194±0.423069 |
| Perth 0.6m   | 14.0896±0.0581802 | 2.73324±0.409574   |
| LCOGT SSO A  | 21.0928±0.92068   | -0.786065±0.164842 |