

The Real-Time Monitoring of the Laser-induced Functionalization of Transparent Conductive Oxide Films

Takuya Hosokai^{1,*}, Junichi Nomoto²

Supplementary Material Section

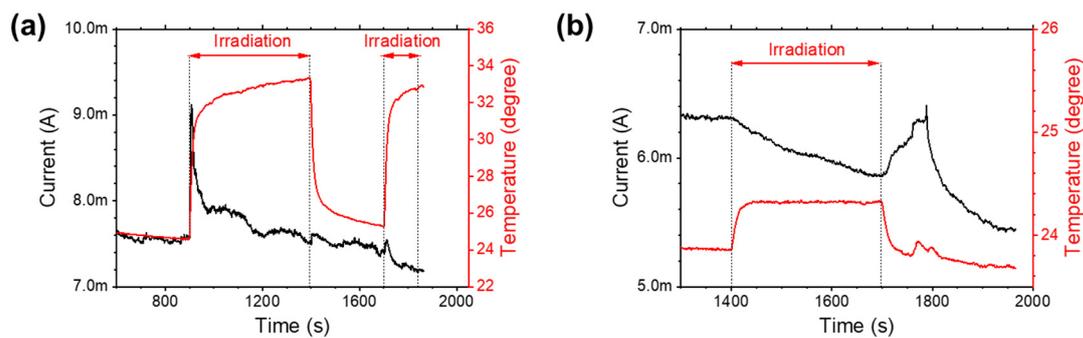


Figure S1. Temporal results of the temperature and current of the ICO:H/PET films under FHG irradiation. (a) laser repetition rate was 1 kHz (a) and 100 Hz (b).