

Uncovering the Role of Surface-Attached Ag Nanoparticles in Photodegradation Improvement of Rhodamine B by ZnO-Ag Nanorods

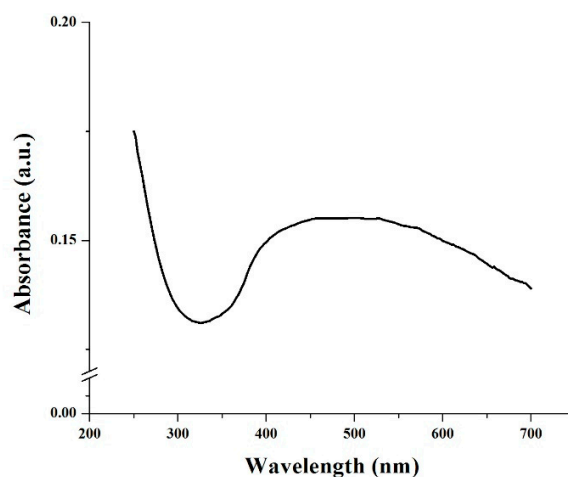


Figure S1. UV-Vis absorbance of ZnO@Ag NRs.

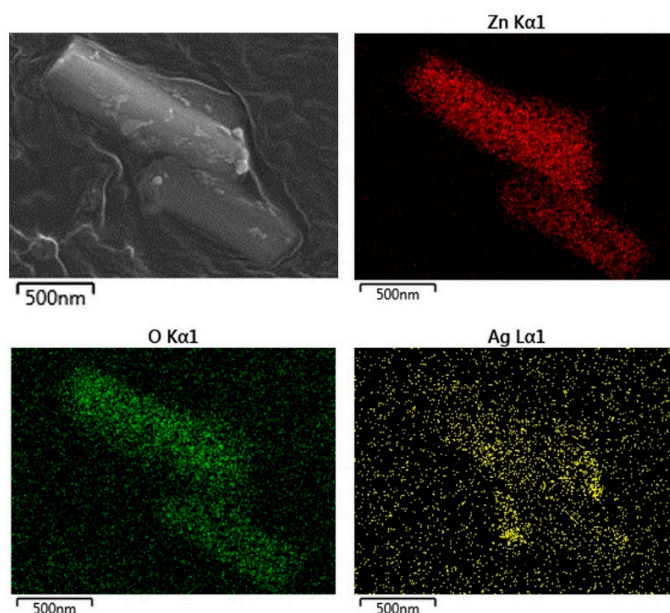


Figure S2. EDX elemental mapping of ZnO@Ag NRs.

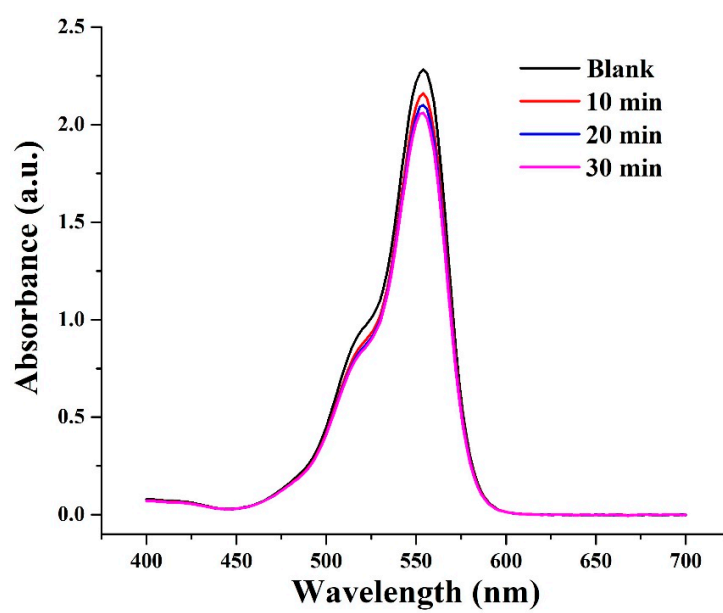


Figure S3. UV-Vis of light-irradiated RB dye (self-degradation).

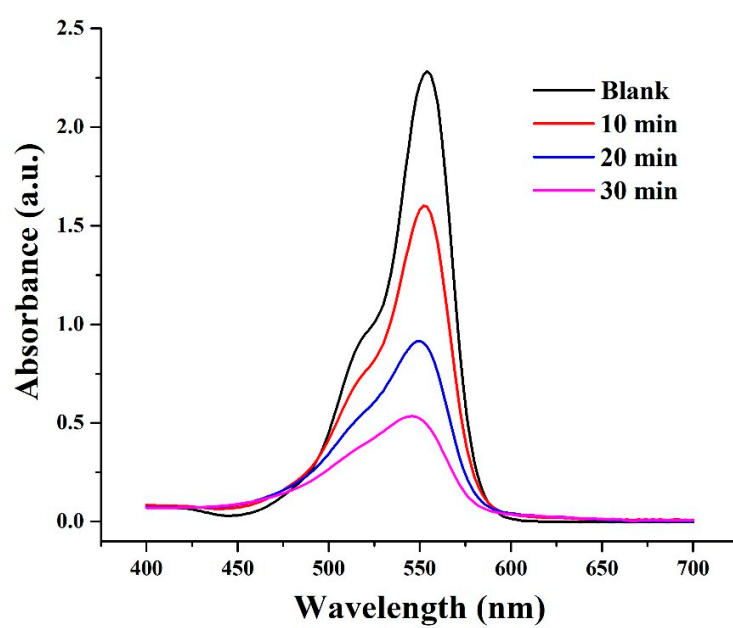


Figure S4. UV-Vis of light-irradiated RB dye (with ZnO).

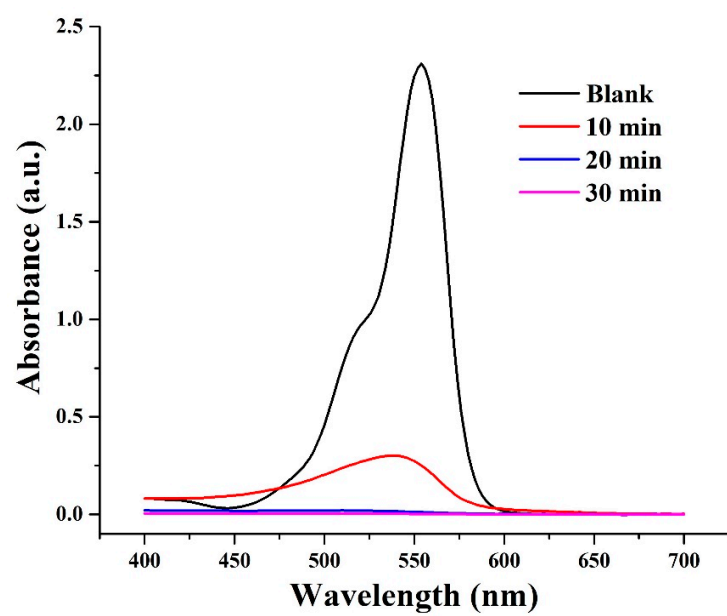


Figure S5. UV-Vis of light-irradiated RB dye (with ZnO-Ag).