

Correction to “Effect of Silver Nanoparticles on the Photophysics of Riboflavin: Consequences on the ROS Generation”

María Belén Rivas Aiello, Juan José Romero, Sonia G. Bertolotti, Mónica C. Gonzalez, and Daniel O. Martíre*

J. Phys. Chem. C 2016, 120 (38), 21967–21975. DOI: 10.1021/acs.jpcc.6b06385

The corrected Figure 2 is given here.

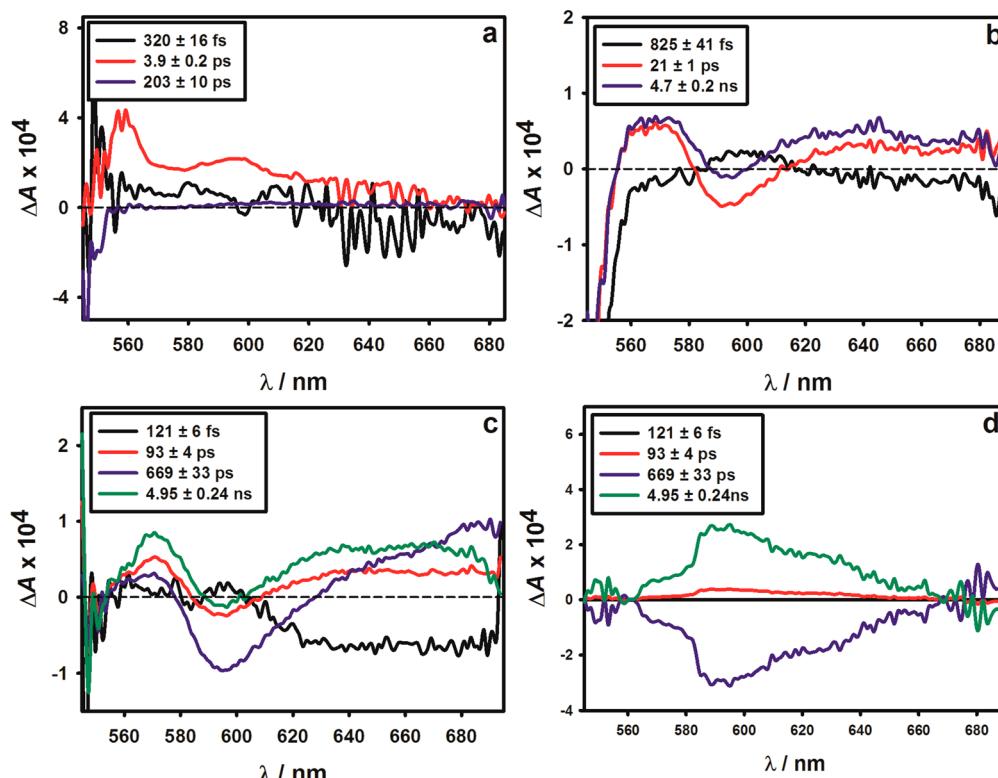


Figure 2. Comparison of transient spectra obtained in pump–probe experiments ($\lambda^{\text{exc}} = 400 \text{ nm}$): (a) EADS of Pec.AgNP suspensions; (b) EADS of the Rf solution without Pec.AgNP; (c) EADS of the Rf solution in the presence of $1.8 \mu\text{M Ag}$; (d) DADS corresponding to the EADS shown in (c).