



CrossMark  
click for updates

Cite this: *Chem. Sci.*, 2015, 6, 3269

## Correction: Photoinduced dynamics of a cyanine dye: parallel pathways of non-radiative deactivation involving multiple excited-state twisted transients

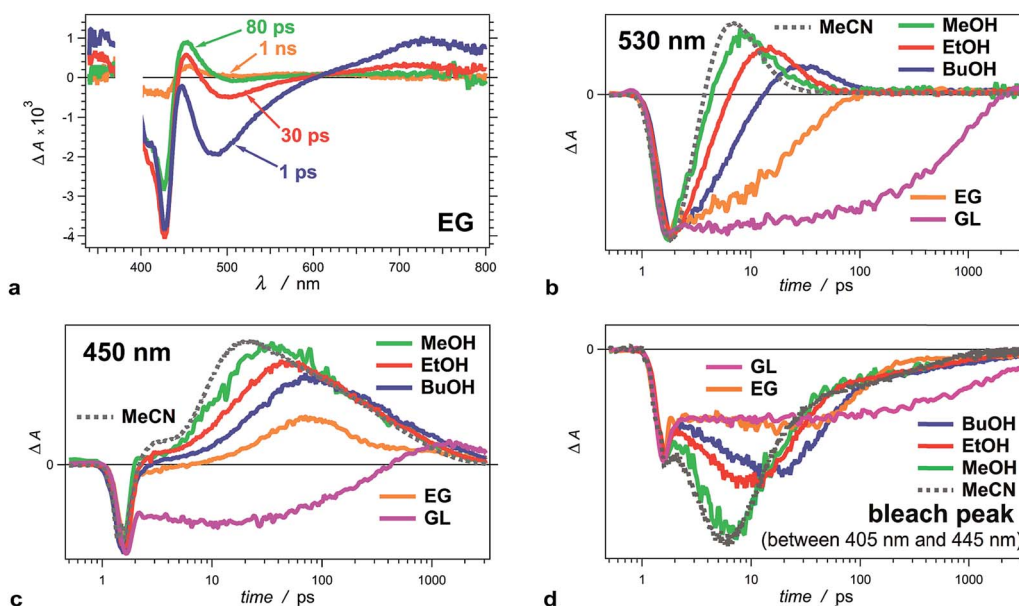
Srigokul Upadhyayula,<sup>†ab</sup> Vicente Nuñez,<sup>‡a</sup> Eli M. Espinoza,<sup>c</sup> Jillian M. Larsen,<sup>a</sup> Duoduo Bao,<sup>a</sup> Dewen Shi,<sup>a</sup> Jenny T. Mac,<sup>b</sup> Bahman Anvari<sup>a</sup> and Valentine I. Vullev<sup>\*abcd</sup>

DOI: 10.1039/c5sc90020d

www.rsc.org/chemicalscience

Correction for 'Photoinduced dynamics of a cyanine dye: parallel pathways of non-radiative deactivation involving multiple excited-state twisted transients' by Srigokul Upadhyayula *et al.*, *Chem. Sci.*, 2015, 6, 2237–2251.

Fig. 3d was displayed incorrectly; the correct version of Fig. 3 appears below.



The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Department of Bioengineering, University of California, Riverside, CA 92521, USA. E-mail: vullev@ucr.edu

<sup>b</sup>Department of Biochemistry, University of California, Riverside, CA 92521, USA

<sup>c</sup>Department of Chemistry, University of California, Riverside, CA 92521, USA

<sup>d</sup>Materials Science and Engineering Program, University of California, Riverside, CA 92521, USA

<sup>†</sup> Current address: Department of Cell Biology, Harvard Medical School, Boston, MA 02115, USA.

<sup>‡</sup> Current address: Department of Neurobiology, Harvard Medical School, Boston, MA 02115, USA.

