



Cite this: *Phys. Chem. Chem. Phys.*,
2018, 20, 3841

DOI: 10.1039/c8cp90016g

rsc.li/pccp

Correction: Escape of anions from geminate recombination in THF due to charge delocalization

Hung-Cheng Chen,^a Andrew R. Cook,^a Sadayuki Asaoka,^b Jeffery S. Boschen,^c
Theresa L. Windus^c and John R. Miller*^a

Correction for 'Escape of anions from geminate recombination in THF due to charge delocalization' by Hung-Cheng Chen *et al.*, *Phys. Chem. Chem. Phys.*, 2017, **19**, 32272–32285.

The authors would like to amend an error in the equation shown in Fig. 3(d) of the published article. The corrected Fig. 3 is shown below.

^a Chemistry Department, Brookhaven National Laboratory, Upton, New York 11973, USA. E-mail: jrmiller@bnl.gov

^b Faculty of Materials Science and Engineering, Kyoto Institute of Technology, Matsugasaki, Sakyo-ku, Kyoto 606-8585, Japan

^c Department of Chemistry and Ames Laboratory (USDOE), Iowa State University, Ames, Iowa 50011, USA



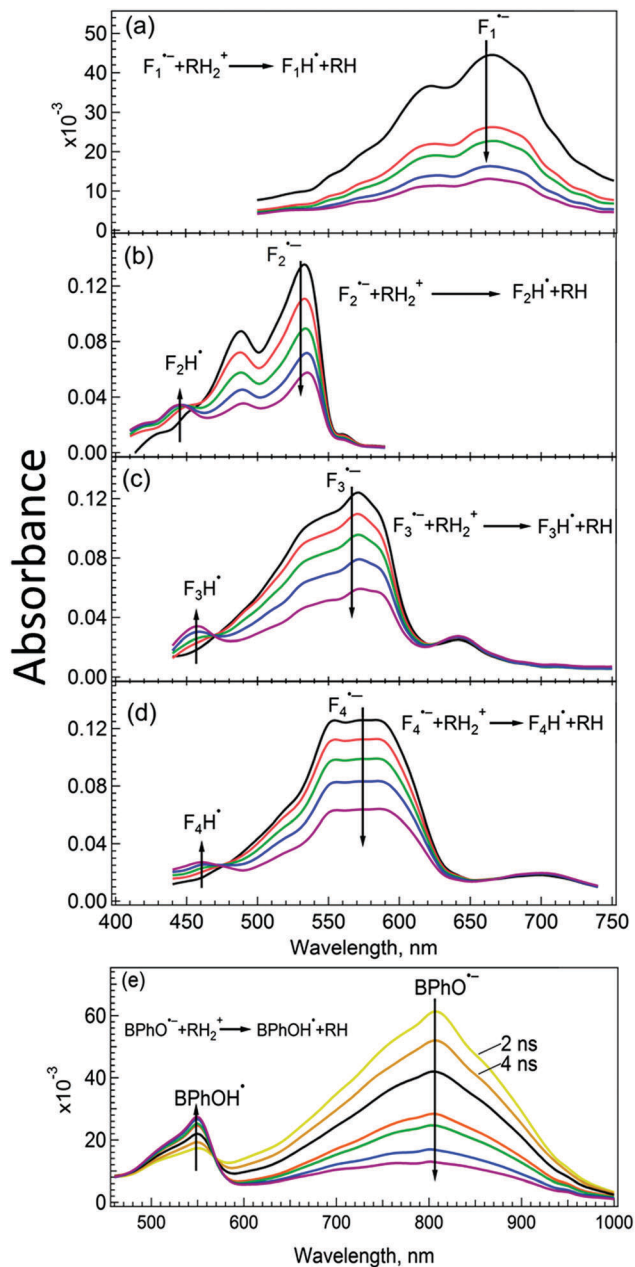


Fig. 3 Transient spectra from pulse radiolysis of (a–d) F_n ($n = 1-4$) at 50, 20, 10, and 5 mM and benzophenone (BPhO) at 50 mM in THF. The F_n spectra are collected at times, $t = 10$ (black), 50 (red), 100 (green), 500 ns (blue), and 1 μ s (purple), those for BPhO are from 1 ns to 1 μ s (1, 2, 5 sequence).

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

