PCCP

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Phys. Chem. Chem. Phys.*, 2023, **25**, 1372

DOI: 10.1039/d2cp90238a

rsc.li/pccp

Correction: Solvent dependent triplet state delocalization in a co-facial porphyrin heterodimer

Susanna Ciuti,[a] Jacopo Toninato,[a] Antonio Barbon,[a] Niloofar Zarrabi,[b] Prashanth K. Poddutoori,*[b] Art van der Est*[c] and Marilena Di Valentin*[a]

Correction for 'Solvent dependent triplet state delocalization in a co-facial porphyrin heterodimer' by Susanna Ciuti *et al.*, *Phys. Chem. Chem. Phys.*, 2022, https://doi.org/10.1039/D2CP04291F.

The authors would like to correct an error in Fig. 4 of the published article, which did not contain the simulated spectra. The correct figure is shown below:

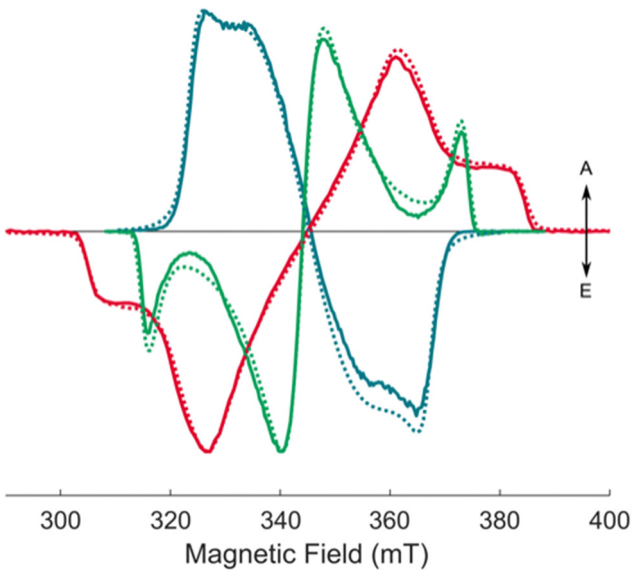

Fig. 4 Experimental (solid) and calculated (dashed) X-band transient EPR spectra of the AlPor–O–PPor·PF_6 dimer (teal) and the two reference monomers AlPor–OH (red), and PPor–OMe·PF_6 (green) in 3 : 1 MeTHF : CH_2Cl_2 at 80 K and ~1 μs after the laser flash (λ_{ex} = 575 nm).

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

[a] *Dipartimento di Scienze Chimiche, Università degli studi di Padova, Via Marzolo 1, 35131 Padova, Italy. E-mail: marilena.divalentin@unipd.it*
[b] *Department of Chemistry & Biochemistry, University of Minnesota Duluth, 1038 University Drive, Duluth, Minnesota 55812, USA. E-mail: ppk@d.umn.edu*
[c] *Department of Chemistry, Brock University, 1812 Sir Isaac Brock Way, St. Catharines, Ontario, L2S 3A1, Canada. E-mail: avde@brocku.ca*