

CORRECTION

[View Article Online](#)
[View Journal](#)



Cite this: DOI: 10.1039/d4ee90107j

Correction: Spins at work: probing charging and discharging of organic radical batteries by electron paramagnetic resonance spectroscopy

Iliia Kulikov,^a Naitik A. Panjwani,^a Anatoliy A. Vereshchagin,^b Domenik Spallek,^a Daniil A. Lukyanov,^b Elena V. Alekseeva,^{ab} Oleg V. Levin^b and Jan Behrends*^a

DOI: 10.1039/d4ee90107j

rsc.li/ees

Correction for 'Spins at work: probing charging and discharging of organic radical batteries by electron paramagnetic resonance spectroscopy' by Iliia Kulikov *et al.*, *Energy Environ. Sci.*, 2022, **15**, 3275–3290, <https://doi.org/10.1039/D2EE01149B>.

In the original article the name of co-author Daniil Lukyanov was misspelled. The author list should appear as shown here. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.



^a Berlin Joint EPR Lab, Freie Universität Berlin, Fachbereich Physik, Arnimallee 14, D-14195 Berlin, Germany. E-mail: j.behrends@fu-berlin.de

^b Electrochemistry Department, St. Petersburg State University, 7/9 Universitetskaya nab., St. Petersburg, 199034, Russian Federation