

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Chem. Sci.*, 2019, 10, 6220

DOI: 10.1039/c9sc90124h

www.rsc.org/chemicalscience

Correction: Controlling the preferential motion of chiral molecular walkers on a surface

David Abbasi-Pérez,^{*a} Hongqian Sang,^{ab} Lluïsa Pérez-García,^c Andrea Floris,^d
David B. Amabilino,^e Rasmita Raval,^f J. Manuel Recio^g and Lev Kantorovich^{*a}

Correction for 'Controlling the preferential motion of chiral molecular walkers on a surface' by David Abbasi-Pérez et al., *Chem. Sci.*, 2019, DOI: 10.1039/c9sc01135h.

We regret that in the original article, one of the funding grants was not acknowledged. The correct sentence should read as follows:

This research was supported by the UK EPSRC grant EP/J019844/1 and in part by EP/N023587/1 and EP/M005178/1.

In addition, on column 2 of page 7, the phrase "...the (*S*) molecule moves to the right ($E_{\text{eff}} > 0$) slower than (*R*) in the case of the opposite direction of the field..." should be corrected to "...the (*S*) molecule moves to the right ($E_{\text{eff}} > 0$) slower than (*R*); in the case of the opposite direction of the field...".

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

^aDepartment of Physics, King's College London, London, WC2R 2LS, UK. E-mail: stqa8038@kcl.ac.uk

^bInstitute for Interdisciplinary Research, Jiangnan University, Wuhan 430056, China

^cSchool of Pharmacy, University of Nottingham, University Park, Nottingham, NG7 2RD, UK

^dSchool of Chemistry, University of Lincoln, Brayford Pool, Lincoln LN6 7TS, UK

^eSchool of Chemistry, GSK Carbon Neutral Lab. for Sustainable Chemistry, University of Nottingham, Triumph Road, NG7 2TU, UK

^fSurface Science Research Centre, Department of Chemistry, University of Liverpool, Liverpool L69 3BX, UK

^gMALTA-Consolider Team and Department of Analytical and Physical Chemistry, Universidad de Oviedo, Oviedo, 33006, Spain

