## Chemical Science



View Article Online

View Journal | View Issue

## CORRECTION



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

David Abbasi-Pérez,<sup>\*a</sup> Hongqian Sang,<sup>ab</sup> Lluïsa Pérez-García,<sup>c</sup> Andrea Floris,<sup>d</sup> David B. Amabilino,<sup>e</sup> Rasmita Raval,<sup>f</sup> J. Manuel Recio<sup>g</sup> and Lev Kantorovich<sup>\*a</sup>

DOI: 10.1039/c9sc90124h

www.rsc.org/chemicalscience

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 ( $E_{eff} > 0$ ) slower than (R) in the case of the

opposite direction of the field..." should be corrected to "...the (*S*) molecule moves to the right ( $E_{eff} > 0$ ) 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.

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

<sup>b</sup>Institute for Interdisciplinary Research, Jianghan University, Wuhan 430056, China

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

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

\*MALTA-Consolider Team and Department of Analytical and Physical Chemistry, Universidad de Oviedo, Oviedo, 33006, Spain

<sup>&</sup>lt;sup>c</sup>School of Pharmacy, University of Nottingham, University Park, Nottingham, NG7 2RD, UK

<sup>&</sup>lt;sup>d</sup>School of Chemistry, University of Lincoln, Brayford Pool, Lincoln LN6 7TS, UK