Chemical Science



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Chem. Sci., 2021, 12, 813

Correction: Unusual reversibility in molecular break-up of PAHs: the case of pentacene dehydrogenation on Ir(111)

Davide Curcio, ^a Emil Sierda, ^{bc} Monica Pozzo, ^{de} Luca Bignardi, ^a Luca Sbuelz, ^a Paolo Lacovig, ^f Silvano Lizzit, ^f Dario Alfè^{deg} and Alessandro Baraldi*^{afh}

DOI: 10.1039/d0sc90287j

rsc.li/chemical-science

Correction for 'Unusual reversibility in molecular break-up of PAHs: the case of pentacene dehydrogenation on Ir(111)' by Davide Curcio et al., Chem. Sci., 2021, DOI: 10.1039/d0sc03734f.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below. E. S. acknowledges financing from Polish budget funds for science in 2014–2017 as a research project in the program "Diamond Grant" No. 0084/DIA/2014/43.

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

[&]quot;Department of Physics, University of Trieste, Via Valerio 2, 34127 Trieste, Italy. E-mail: alessandro.baraldi@elettra.eu; Tel: +39 040 3758719

^bDepartment of Physics, University of Hamburg, Jungiusstrasse 11, D-20355 Hamburg, Germany

Institute of Physics, Poznan University of Technology, Piotrowo 3, 60-965 Poznan, Poland

^aDepartment of Earth Sciences, Thomas Young Center, University College London, 5 Gower Place, London WC1E 6BS, UK

London Centre for Nanotechnology, Thomas Young Centre, University College London, 17-19 Gordon Street, London WC1H 0AH, UK

^fElettra-Sincrotrone Trieste S.C.p.A., Strada Statale 14 - km 163.5 in AREA Science Park, 34149 Trieste, Italy

^{*}Dipartimento di Fisica "Ettore Pancini", Università di Napoli "Federico II", Monte S. Angelo, 80126 Napoli, Italy

INDM-CNR. Laboratorio TASC. Strada Statale 14 - km 163.5 in AREA Science Park. 34149 Trieste. Italy