

## CORRECTION

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[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,<sup>a</sup> Emil Sierda,<sup>bc</sup> Monica Pozzo,<sup>de</sup> Luca Bignardi,<sup>a</sup> Luca Sbuelz,<sup>a</sup> Paolo Lacovig,<sup>f</sup> Silvano Lizzit,<sup>f</sup> Dario Alfè<sup>deg</sup> and Alessandro Baraldi<sup>\*afh</sup>

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[rsc.li/chemical-science](https://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.

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

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