CORRECTION

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Cite this: *J. Mater. Chem. A*, 2020, 8, 17276

DOI: 10.1039/d0ta90184a

rsc.li/materials-a

Correction: Superfast and efficient hydrogen gas sensor using PdAu_{alloy}@ZnO core–shell nanoparticles

Hu-Jun Lee,^a Dung Van Dao^{ab} and Yeon-Tae Yu^{*a}

Correction for 'Superfast and efficient hydrogen gas sensor using PdAu_{alloy}@ZnO core–shell nanoparticles' by Hu-Jun Lee *et al.*, *J. Mater. Chem. A*, 2020, 8, 12968–12974, DOI: 10.1039/D0TA03552A.

The authors regret the misspelling of the name of one of the authors, Hu-Jun Lee, in the original manuscript. The corrected list of authors is as shown above.

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

^aDivision of Advanced Materials Engineering, Research Center of Advanced Materials Development, Jeonbuk National University, Jeonju 54896, Republic of Korea. E-mail: yeontae@jbnu.ac.kr

^bInstitute of Research and Development, Duy Tan University, Da Nang 550000, Vietnam