

## CORRECTION

View Article Online  
View Journal | View Issue



Cite this: *J. Mater. Chem. A*, 2023, **11**, 7783

## Correction: Single and dual metal atom catalysts for enhanced singlet oxygen generation and oxygen reduction reaction

Mohsen Tamtaji,<sup>a</sup> Songhua Cai,<sup>b</sup> Wenting Wu,<sup>c</sup> Tongchao Liu,<sup>d</sup> Zhimin Li,<sup>b</sup> Hsun-Yun Chang,<sup>e</sup> Patrick Ryan Galligan,<sup>a</sup> Shin-ichi Iida,<sup>e</sup> Xiangrong Li,<sup>a</sup> Faisal Rehman,<sup>af</sup> Khalil Amine,<sup>\*d</sup> William A. Goddard, III<sup>\*f</sup> and Zhengtang Luo<sup>\*a</sup>

DOI: 10.1039/d3ta90058d

rsc.li/materials-a

Correction for 'Single and dual metal atom catalysts for enhanced singlet oxygen generation and oxygen reduction reaction' by Mohsen Tamtaji et al., *J. Mater. Chem. A*, 2023, <https://doi.org/10.1039/D2TA08240C>.

The authors regret an error in the published article in which the name Songhua Cai was incorrectly given as Songhhua Cai. The corrected list of authors for this paper is as shown above.

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

<sup>a</sup>Department of Chemical and Biological Engineering, Guangdong-Hong Kong-Macao Joint Laboratory for Intelligent Micro-Nano Optoelectronic Technology, William Mong Institute of Nano Science and Technology, Hong Kong Branch of Chinese National Engineering Research Center for Tissue Restoration and Reconstruction, The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong, 999077, P. R. China. E-mail: keztluo@ust.hk

<sup>b</sup>Department of Applied Physics, The Hong Kong Polytechnic University, Hunghom, Kowloon, 999077, Hong Kong

<sup>c</sup>State Key Laboratory of Heavy Oil Processing, College of Chemistry and Chemical Engineering, Institute of New Energy, China University of Petroleum (East China), Qingdao, 266580, P. R. China

<sup>d</sup>Chemical Sciences and Engineering Division, Argonne National Laboratory, 9700 Cass Ave, Lemont, IL, 60439, USA. E-mail: amine@anl.gov

<sup>e</sup>ULVAC-PHI, Inc., Analytical Laboratory, 2500 Hagisono, Chigasaki, Kanagawa, 253-8522, Japan

<sup>f</sup>Materials and Process Simulation Center (MSC), MC 139-74, California Institute of Technology, Pasadena, CA, 91125, USA. E-mail: wag@caltech.edu

