

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2021, **11**, 5426

DOI: 10.1039/d1ra90029c

rsc.li/rsc-advances

Correction: Hydrogen production by electrochemical reaction using ethylene glycol with terephthalic acid

Se-Hyun Kim,^{ad} Sang-Won Woo,^a Chan-Soo Kim,^b Sung-Eun Lee^{*c}
and Tae-Oh Kim^{*ad}

Correction for 'Hydrogen production by electrochemical reaction using ethylene glycol with terephthalic acid' by Se-Hyun Kim *et al.*, *RSC Adv.*, 2021, **11**, 2088–2095, DOI: 10.1039/D0RA10187G.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

This work was supported by a National Research Foundation of Korea (NRF) grant, funded by the Korean Government (NRF2016R1D1A1A09918845).

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

^aDepartment of Environmental Engineering, Kumoh National Institute of Technology, Gumi 39177, Republic of Korea. E-mail: tokim@kumoh.ac.kr

^bMarine Energy Convergence & Integration Laboratory, Jeju Global Research Center, Korea Institute of Energy Research, Jeju, Republic of Korea

^cDepartment of Applied Biosciences, Kyungpook National University, Daegu 41566, Republic of Korea. E-mail: selpest@knu.ac.kr

^dDepartment of Energy Engineering Convergence, Kumoh National Institute of Technology, Gumi 39177, Republic of Korea
