

CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *Nanoscale*, 2020, **12**, 1180

Correction: Pine cone mold: a toolbox for fabricating unique metal/carbon nanohybrid electrocatalysts

Hyunwoo Han,^a Seonmyeong Noh,^a Subin Chae,^a Semin Kim,^a Yunseok Choi,^a Thanh-Hai Le,^a Mincheol Chang,^{a,b} Hyungwoo Kim^{a,b} and Hyeonseok Yoon^{*a,b}

DOI: 10.1039/c9nr90279a

rsc.li/nanoscaleCorrection for 'Pine cone mold: a toolbox for fabricating unique metal/carbon nanohybrid electrocatalysts' by Hyunwoo Han *et al.*, *Nanoscale*, 2019, DOI: 10.1039/c9nr06794a.

The authors have noticed that the author Subin Chae was incorrectly spelt as 'Sunbin Chae' in the original article. Furthermore, in both of the listed affiliations for the article, the city Gwangju was incorrectly spelt as 'Gwanju'. Both of these errors have been corrected in the author and affiliation list of this correction.

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

^aDepartment of Polymer Engineering, Graduate School, Chonnam National University, 77 Yongbong-ro, Buk-gu, Gwangju, South Korea. E-mail: hyoon@chonnam.ac.kr^bSchool of Polymer Science and Engineering, Chonnam National University, 77 Yongbong-ro, Buk-gu, Gwangju, South Korea