RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 41164

Correction: Application of soot discharged from the combustion of marine gas oil as an anode material for lithium ion batteries

Hyun-Min Baek, [©] a Dae-Yeong Kim, [©] * Won-Ju Lee [©] * and Jun Kang [©] *

DOI: 10.1039/d0ra90113j

rsc.li/rsc-advances

Correction for 'Application of soot discharged from the combustion of marine gas oil as an anode material for lithium ion batteries' by Hyun-Min Baek et al., RSC Adv., 2020, 10, 36478–36484.

The authors regret that a funder was omitted that should have been acknowledged. This acknowledgement is as follows:

This research was supported by the Ministry of Education of Republic of Korea and the National Research Foundation of Korea (NRF-2019R1G1A1005342).

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

^a2nd Fleet, ROK Navy, Pyungtaek 17952, South Korea

^bDepartment of Mechanical Engineering, Tokyo Institute of Technology, Meguro-ku, Tokyo 152-8550, Japan. E-mail: kim.d.as@m.titech.ac.jp

Division of Marine Engineering, Korea Maritime and Ocean University, 727 Taejong-ro, Yeongdo-gu, Busan, 49112, Republic of Korea. E-mail: junkang@kmou.ac.kr; skywonju@kmou.ac.kr