Energy & Environmental Science



CORRECTION

View Article Online



Cite this: Energy Environ. Sci., 2022, 15, 4426

Correction: Mining bitcoins with carbon capture and renewable energy for carbon neutrality across states in the USA

Haider Niaz, ab Mohammad H. Shams, Jay J. Liu*ac and Fenggi You*b

DOI: 10.1039/d2ee90052a

rsc li/ees

Correction for 'Mining bitcoins with carbon capture and renewable energy for carbon neutrality across states in the USA' by Haider Niaz et al., Energy Environ. Sci., 2022, DOI: https://doi.org/10.1039/ d1ee03804d

The email address for the co-corresponding author Jay J. Liu (jayliu@pknu.ac.kr) was missing from the original manuscript. The list of author affiliations and addresses should appear as shown above.

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

^a Department of Chemical Engineering, Pukyong National University, Busan 48513, Republic of Korea. E-mail: jayliu@pknu.ac.kr

b Robert Frederick Smith School of Chemical and Biomolecular Engineering, Cornell University, Ithaca, New York 14853, USA. E-mail: fengqi.you@cornell.edu

^c Institute of Cleaner Production Technology, Pukyong National University, Busan 48547, Republic of Korea