ChemComm



CORRECTION

View Article Online



Cite this: Chem. Commun., 2021, **57**, 403

Correction: Changes in macrocyclic aromaticity and formation of a charge-separated state by complexation of expanded porphyrin and C₆₀

Won-Young Cha, ab Ahreum Ahn, Taeyeon Kim, Juwon Oh, Rashid Ali, d Jung Su Park*d and Dongho Kim*a

DOI: 10.1039/d0cc90536d

rsc.li/chemcomm

Correction for 'Changes in macrocyclic aromaticity and formation of a charge-separated state by complexation of expanded porphyrin and C_{60} by Won-Young Cha et al., Chem. Commun., 2019, 55, 8301-8304, DOI: 10.1039/C9CC03928G.

Affiliation d in the published article was incorrect; the correct version is presented here.

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

a Department of Chemistry and Spectroscopy Laboratory for Functional π-Electronic Systems, Yonsei University, Seoul 03722, Korea. E-mail: dongho@yonsei.ac.kr

^b Department of Molecular Engineering, Graduate School of Engineering, Kyoto University, Katsura, Nishikyo-ku, Kyoto 615-8510, Japan

^c Center for Supercomputing Applications, Korea Institute of Science and Technology Information, 245 Daehak-ro, Daejeon 34141, Korea

d Department of Chemistry, Sookmyung Women's University, 100 Cheongpa-ro 47-gil, Yongsangu, Seoul 04310, Republic of Korea. E-mail: jspark@sookmyung.ac.kr