



Cite this: *Chem. Commun.*, 2022, 58, 593

Correction: Cobalt-catalyzed alkyne hydrosilylation as a new frontier to selectively access silyl-hydrocarbons

Jung-Woo Park  ^{ab}

DOI: 10.1039/d1cc90443d

Correction for 'Cobalt-catalyzed alkyne hydrosilylation as a new frontier to selectively access silyl-hydrocarbons' by Jung-Woo Park *et al.*, *Chem. Commun.*, 2022, DOI: 10.1039/d1cc06214j.

rsc.li/chemcomm

In ref. 41 of the published article, the author regrets that the cited page numbers were incorrect. The corrected version is shown as ref. 1 below.

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

References

- 1 Y. Kim, D. Kim, S. U. Dighe, S. Chang and J.-W. Park, *ACS Catal.*, 2021, **11**, 1548–1553.

^a Center for Catalytic Hydrocarbon Functionalizations, Institute for Basic Science (IBS), Daejeon 34141, Korea

^b Department of Chemistry, Korea Advanced Institute of Science and Technology (KAIST), Daejeon 34141, Korea. E-mail: jwpark84@kaist.ac.kr

