ChemComm

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

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Cite this: *Chem. Commun.*, 2022, **58**, 314

DOI: 10.1039/d1cc90429a

rsc.li/chemcomm

Correction: Redox-active ligand based Mn(I)-catalyst for hydrosilylative ester reduction

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Correction for 'Redox-active ligand based Mn(I)-catalyst for hydrosilylative ester reduction' by Soumi Chakraborty *et al.*, *Chem. Commun.*, 2021, **57**, 12671–12674, DOI: 10.1039/D1CC05614J.

The authors regret that there was a minor factual error in the two sentences beginning, "During recent years. . .", on lines 4–9 of the right column of the first page of the article. These two sentences should be replaced by the following corrected text:

"In addition, a few Mn-complexes were reported for silylative reduction of esters to alcohol although the mechanism was not well-explored.[23–26] Except for a very recent report by Royo and coworkers,[26] earlier protocols[11,17–18,23–25] demanded the use of costly silanes such as phenylsilane and phosphine-based ligands, which are comparatively expensive and prone to degradation.[27]"

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

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