



Cite this: *Chem. Sci.*, 2018, 9, 8619

Correction: Palladium-scavenging self-assembled hybrid hydrogels – reusable highly-active green catalysts for Suzuki–Miyaura cross-coupling reactions

Petr Slavik, Dustin W. Kurka and David K. Smith*

DOI: 10.1039/c8sc90226g

www.rsc.org/chemicalscience

Correction for 'Palladium-scavenging self-assembled hybrid hydrogels – reusable highly-active green catalysts for Suzuki–Miyaura cross-coupling reactions' by Petr Slavik *et al.*, *Chem. Sci.*, 2019, DOI: 10.1039/c8sc04561e.

In the original article, an error was made in the placement of an oxygen atom in the structure of DBS-CONHNH₂ in Fig. 1. The structure should be as shown below:

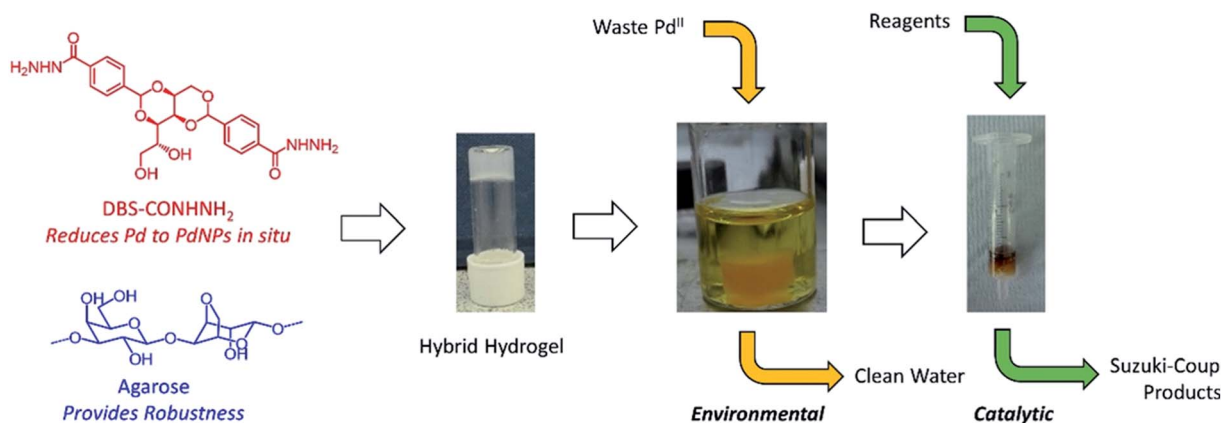


Fig. 1 Schematic of the 'waste-to-wealth' approach using DBS-CONHNH₂/agarose hybrid hydrogels to remediate waste, generating PdNPs *in situ* and then using the resulting material to catalyse Suzuki cross-coupling reactions.

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

