



Deposited via The University of York.

White Rose Research Online URL for this paper:

<https://eprints.whiterose.ac.uk/id/eprint/188062/>

Version: Published Version

Article:

Slavík, Petr, Kurka, Dustin W. and Smith, David K. (2018) Correction: Palladium-scavenging self-assembled hybrid hydrogels - reusable highly-active green catalysts for Suzuki-Miyaura cross-coupling reactions (Chemical Science (2019) DOI: 10.1039/c8sc04561e). Chemical Science. p. 8619. ISSN: 2041-6539

<https://doi.org/10.1039/c8sc90226g>

Reuse

This article is distributed under the terms of the Creative Commons Attribution (CC BY) licence. This licence allows you to distribute, remix, tweak, and build upon the work, even commercially, as long as you credit the authors for the original work. More information and the full terms of the licence here: <https://creativecommons.org/licenses/>

Takedown

If you consider content in White Rose Research Online to be in breach of UK law, please notify us by emailing eprints@whiterose.ac.uk including the URL of the record and the reason for the withdrawal request.



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 Slavík, 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 Slavík *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:

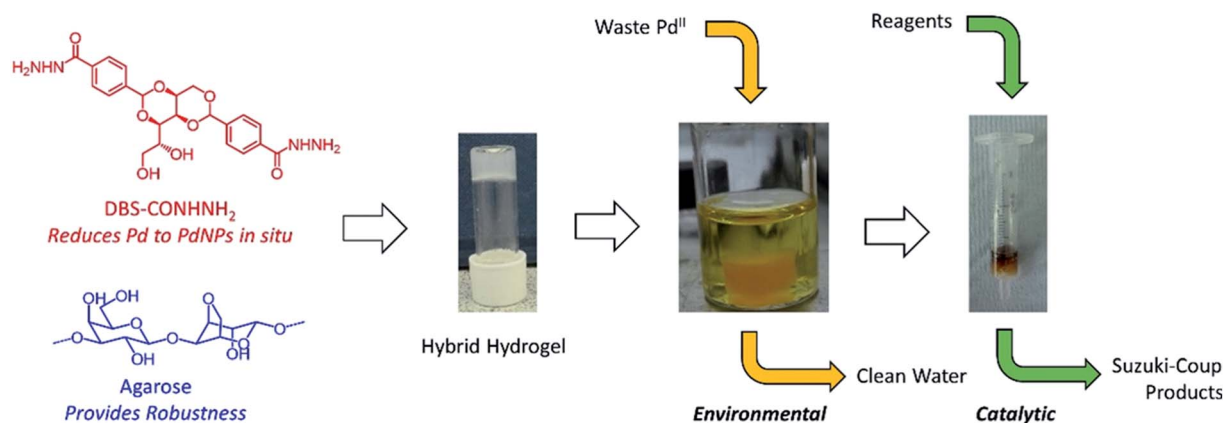


Fig. 1 Schematic of the 'waste-to-wealth' approach using DBS-CONHNH₂/agarose hybrid hydrogels to remediate waste, generating PdNPs *in situ* and then using the resulting material to catalyse Suzuki cross-coupling reactions.

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

