



CrossMark  
 click for updates

Cite this: *RSC Adv.*, 2014, 4, 50678

## Correction: Diamond functionalization with light-harvesting molecular wires: improved surface coverage by optimized Suzuki cross-coupling conditions

W. S. Yeap,<sup>\*a</sup> D. Bevk,<sup>ab</sup> X. Liu,<sup>c</sup> H. Krysova,<sup>d</sup> A. Pasquarelli,<sup>e</sup> D. Vanderzande,<sup>ab</sup> L. Lutsen,<sup>ab</sup> L. Kavan,<sup>d</sup> M. Fahlman,<sup>c</sup> W. Maes<sup>ab</sup> and K. Haenen<sup>\*ab</sup>

DOI: 10.1039/c4ra90027h

[www.rsc.org/advances](http://www.rsc.org/advances)

Correction for 'Diamond functionalization with light-harvesting molecular wires: improved surface coverage by optimized Suzuki cross-coupling conditions' by W. S. Yeap *et al.*, *RSC Adv.*, 2014, 4, 42044–42053.

The grant number from the Grant Agency of the Czech Republic is incorrectly displayed in the Acknowledgements. The correct contract no. is 13-31783S.

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



<sup>a</sup>Hasselt University, Institute for Materials Research (IMO), B-3590 Diepenbeek, Belgium. E-mail: [wengsiang.yeap@uhasselt.be](mailto:wengsiang.yeap@uhasselt.be); Fax: +32 11 26 8899; Tel: +32 11 26 8826

<sup>b</sup>IMEC vzw, IMOMEC, B-3590 Diepenbeek, Belgium. E-mail: [ken.haenen@uhasselt.be](mailto:ken.haenen@uhasselt.be)

<sup>c</sup>Linköping University, Department of Physics, Chemistry and Biology, S-58183 Linköping, Sweden

<sup>d</sup>Academy of Sciences of The Czech Republic, J. Heyrovský Institute of Physical Chemistry, v.v.i., Dolejškova 3, CZ-182 23 Prague 8, Czech Republic

<sup>e</sup>Ulm University, Institute of Electron Devices and Circuits, 89069 Ulm, Germany