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CORRECTION

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Correction: Blood compatibility of a new zwitterionic bare metal stent with hyperbranched polymer brushes

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Correction for 'Blood compatibility of a new zwitterionic bare metal stent with hyperbranched polymer brushes' by Xiaobo Wang et al., J. Mater. Chem. B, 2013, 1, 5036-5044, DOI: 10.1039/C3TB20855A.

The authors of this article have noticed a mistake in Fig. 5 in which the sequence numbers of subfigures B and C were reversed. The corrected Fig. 5 is presented below in this correction notice.

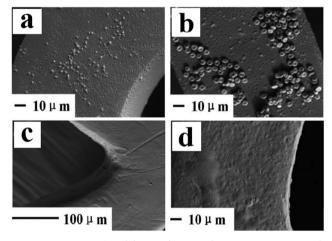


Fig. 5 The platelet and rabbit whole blood adhesion tests of BMS (a and b) and BMS-g-HPBBEA-b-PDMAPS surfaces (c and d).

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

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