

CORRECTION

 View Article Online
View Journal | View Issue

 Cite this: *Chem. Soc. Rev.*, 2015, **44**, 5745

Correction: Surface modification and endothelialization of biomaterials as potential scaffolds for vascular tissue engineering applications

 Xiangkui Ren,^{abc} Yakai Feng,^{*abcd} Jintang Guo,^{abc} Haixia Wang,^a Qian Li,^a Jing Yang,^a Xuefang Hao,^a Juan Lv,^a Nan Ma^{*ef} and Wenzhong Li^g

DOI: 10.1039/c5cs90066b

www.rsc.org/chemsocrev

 Correction for 'Surface modification and endothelialization of biomaterials as potential scaffolds for vascular tissue engineering applications' by Xiangkui Ren *et al.*, *Chem. Soc. Rev.*, 2015, DOI: 10.1039/c4cs00483c.

The authors regret the omission of one of Prof. Nan Ma's affiliations from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

^a School of Chemical Engineering and Technology, Tianjin University, Weijin Road 92, Tianjin 300072, China. E-mail: yakaifeng@tju.edu.cn

^b Collaborative Innovation Center of Chemical Science and Chemical Engineering (Tianjin), Weijin Road 92, Tianjin 300072, China

^c Tianjin University-Helmholtz-Zentrum Geesthacht, Joint Laboratory for Biomaterials and Regenerative Medicine, Weijin Road 92, Tianjin 300072, China

^d Key Laboratory of Systems Bioengineering of Ministry of Education, Tianjin University, Weijin Road 92, Tianjin 300072, China

^e Helmholtz-Zentrum Geesthacht, Institute of Biomaterial Research, Kantstraße 55, 14513 Teltow-Seehof, Germany

^f Institute of Chemistry and Biochemistry, Free University of Berlin, Takustr. 3, D-14195 Berlin, Germany

^g Department of Cardiac Surgery, University of Rostock, Schillingallee 69, D-18057 Rostock, Germany

