



click for updates

Cite this: *Biomater. Sci.*, 2014, **2**, 1796

DOI: 10.1039/c4bm90039a

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

## Correction: Biophysical regulation of hematopoietic stem cells

C. Lee-Thedieck<sup>\*a</sup> and J. P. Spatz<sup>b,c</sup>

Correction for 'Biophysical regulation of hematopoietic stem cells' by C. Lee-Thedieck *et al.*, *Biomater. Sci.*, 2014, DOI: 10.1039/c4bm00128a.

On page 4 in the "Integrin-actin link" section the sentence "Non-muscle myosin II exists in two isoforms (IIA and IIB) both of which are expressed by HSCs" should be "Non-muscle myosin II exists in three isoforms, two of which (IIA and IIB) are expressed by HSCs" since non-muscle myosin II exists in 3 isoforms.

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

<sup>a</sup>Karlsruhe Institute of Technology (KIT), Institute of Functional Interfaces, Hermann-von-Helmholtz-Platz 1, 76344 Eggenstein-Leopoldshafen, Germany.

E-mail: [cornelia.lee-thedieck@kit.edu](mailto:cornelia.lee-thedieck@kit.edu); Fax: +49-721 608-23478; Tel: +49-721 608-23588

<sup>b</sup>Max Planck Institute for Intelligent Systems, Department of New Materials and Biosystems, Heisenbergstr. 3, 70569 Stuttgart, Germany

<sup>c</sup>University of Heidelberg, Department of Biophysical Chemistry, Im Neuenheimer Feld 253, 69120 Heidelberg, Germany

