CORRECTION



Open Access

Correction: reproducibility of in-vivo diffusion tensor cardiovascular magnetic resonance in hypertrophic cardiomyopathy

Laura-Ann McGill^{1,2†}, Tevfik Ismail^{1†}, Sonia Nielles-Vallespin^{1,2,3†}, Pedro Ferreira^{1,2†}, Andrew D Scott^{1,2}, Michael Roughton¹, Philip J Kilner^{1,2}, S Yen Ho^{1,2}, Karen P McCarthy^{1,2}, Peter D Gatehouse¹, Ranil de Silva^{1,2}, Peter Speier⁴, Thorsten Feiweier⁴, Choukkri Mekkaoui⁵, David E Sosnovik⁵, Sanjay K Prasad^{1,2}, David N Firmin^{1,2*} and Dudley J Pennell^{1,2}

Following publication of article [1] we noted an error in the methods section of our abstract in which we state: "Global MD was significantly higher in the septum than the reference lateral wall (0.784 ± 0.188 vs 0.750 ± 0.154 × 10^{-3} mm²/s, p < 0.001)." The word "Global" was not correct, and the reference value was incorrect, this should state: "MD was significantly higher in the septum than the reference lateral wall (0.784 ± 0.188 vs 0.714 ± 0.155 × 10^{-3} mm²/s, p < 0.001)." All other information is correct, we apologize for any inconvenience caused by this error.

Author details

¹Cardiovascular Magnetic Resonance Unit, Royal Brompton Hospital, London, UK. ²National Heart and Lung Institute, Imperial College, London, UK. ³National Heart Lung and Blood Institute (NHLBI), National Institutes of Health (NIH), DHHS, Bethesda, MD, USA. ⁴MR R&D, Siemens AG Medical Solutions, Erlangen, Germany. ⁵Martinos Center for Biomedical Imaging, Massachusetts General Hospital, Harvard Medical School, Boston, MA, USA.

Reference

 McGill LA, Ismail T, Nielles-Vallespin S, Ferreira P, Scott AD, Roughton M, et al. Reproducibility of in-vivo diffusion tensor cardiovascular magnetic resonance in hypertrophic cardiomyopathy. J Cardiovasc Magn Reson. 2012;14:86.

doi:10.1186/1532-429X-15-22

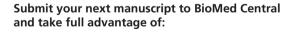
Cite this article as: McGill *et al.*: **Correction:** reproducibility of in-vivo diffusion tensor cardiovascular magnetic resonance in hypertrophic cardiomyopathy. *Journal of Cardiovascular Magnetic Resonance* 2013 15:22.

* Correspondence: d.firmin@imperial.ac.uk

[†]Equal contributors

¹Cardiovascular Magnetic Resonance Unit, Royal Brompton Hospital, London, UK

²National Heart and Lung Institute, Imperial College, London, UK



- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

) BioMed Central

Submit your manuscript at www.biomedcentral.com/submit



© 2013 McGill et al.; licensee BioMed Central Ltd. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/2.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.