



Correction to: 3D SASHA myocardial T1 mapping with high accuracy and improved precision

Giovanna Nordio¹ · Aurélien Bustin¹ · Markus Henningsson¹ · Imran Rashid¹ · Amedeo Chiribiri¹ · Tevfik Ismail¹ · Freddy Odille^{3,4} · Claudia Prieto^{1,2} · René Michael Botnar^{1,2}

Published online: 8 October 2018
© The Author(s) 2018

Correction to:
Magnetic Resonance Materials in Physics, Biology and Medicine
<https://doi.org/10.1007/s10334-018-0703-y>

The original version of this article unfortunately contained a mistake. The presentation of Equation was incorrect. The corrected equation is given below.

The original article has been corrected.

$$\hat{m}_i = \operatorname{argmin}_{m_i} \left\{ \|m_i - d_i\|_2^2 + \lambda \sqrt{1 + \beta^2 \sum_{i=1}^n |\nabla^w m_i|^2} \right\}$$

Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

The original article can be found online at <https://doi.org/10.1007/s10334-018-0703-y>.

✉ Giovanna Nordio
giovanna.nordio@kcl.ac.uk

Aurélien Bustin
aurelien.bustin@kcl.ac.uk

Markus Henningsson
markus.henningsson@kcl.ac.uk

Imran Rashid
imran.i.rashid@kcl.ac.uk

Amedeo Chiribiri
amedeo.chiribiri@kcl.ac.uk

Tevfik Ismail
tevfik.ismail@kcl.ac.uk

Freddy Odille
freddy.odille@inserm.fr

Claudia Prieto
claudia.prieto@kcl.ac.uk

René Michael Botnar
rene.botnar@kcl.ac.uk

- ¹ School of Biomedical Engineering and Imaging Sciences, King's College London, 4th Floor, Lambeth Wing, St Thomas' Hospital, London SE1 7EH, UK
- ² Escuela de Ingeniería, Pontificia Universidad Católica de Chile, Santiago, Chile
- ³ Imagerie Adaptive Diagnostique et Interventionnelle, INSERM et Université de Lorraine, Nancy, France
- ⁴ CIC-IT 1433, INSERM, Université de Lorraine, CHRU de Nancy, Nancy, France