



Corrigendum

Corrigendum to “Automatic myocardial ischemic lesion detection on magnetic resonance perfusion weighted imaging prior perfusion quantification: A pre-modeling strategy” [Comput. Biol. Med. 110 (2019) 108–119]



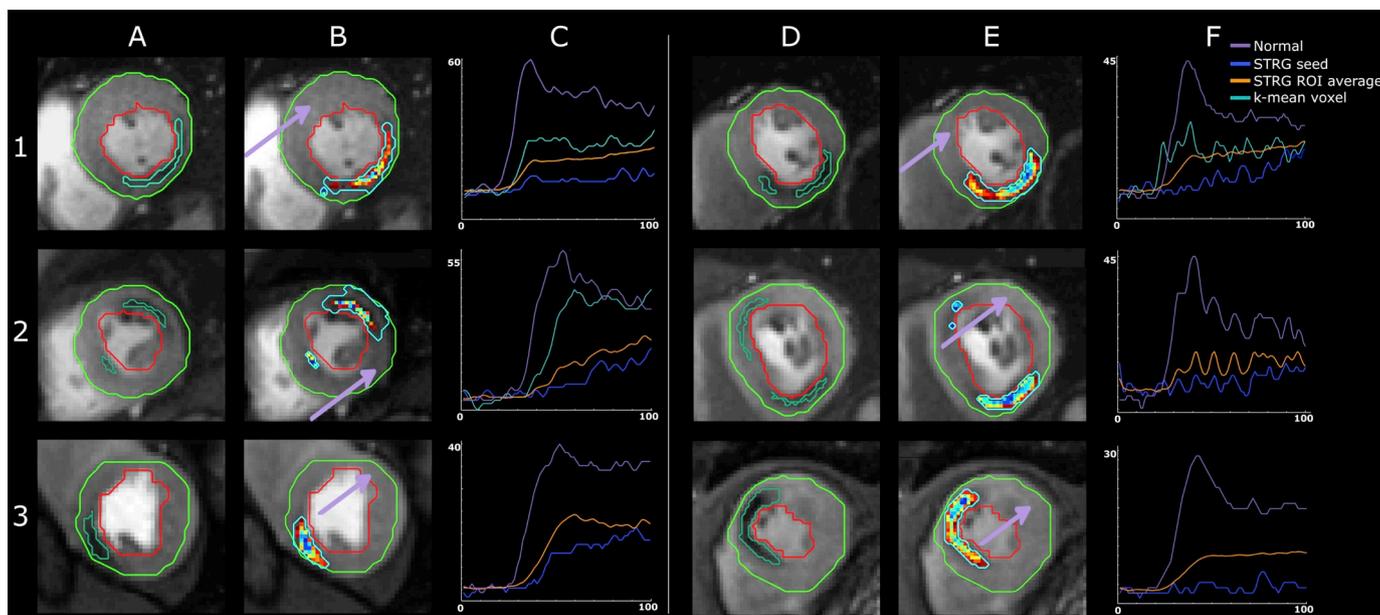
Clement Daviller^a, Thomas Grenier^a, Helene Ratiney^a, Michael Sdika^a, Pierre Croisille^{b,c}, Magalie Viallon^{b,c,*}

^a Univ. Lyon, INSA-Lyon, Université Claude Bernard Lyon 1, UJM-Saint Etienne, CNRS, Inserm, CREATIS UMR 5520, U1206, F-69621, Villeurbanne, France

^b Univ Lyon, UJM-Saint-Etienne, INSA, CNRS UMR 5520, INSERM U1206, CREATIS, F-42023, Saint-Etienne, France

^c Radiology Dept. CHU de Saint Etienne, Univ Lyon, UJM-Saint-Etienne, F-42023, Saint-Etienne, France

The authors regret that in the above article, Figure 5 was wrongly identical to Figure 8. The correct Figure 5 is reproduced below.



DOI of original article: <https://doi.org/10.1016/j.complbiomed.2019.05.001>.

* Corresponding author. Univ Lyon, UJM-Saint-Etienne, INSA, CNRS UMR 5520, INSERM U1206, CREATIS, F-42023, Saint-Etienne, France.

E-mail address: magalie.viallon@creatis.insa-lyon.fr (M. Viallon).

<https://doi.org/10.1016/j.complbiomed.2019.103455>

Available online 3 October 2019

0010-4825/© 2019 Elsevier Ltd. All rights reserved.