

ERRATUM

Open Access



Erratum to: Increased microenvironment stiffness in damaged myofibers promotes myogenic progenitor cell proliferation

Frédéric Trensz¹, Fabrice Lucien¹, Vanessa Couture¹, Thomas Söllradl², Geneviève Drouin¹, André-Jean Rouleau¹, Michel Grandbois^{1,3}, Gregory Lacraz^{1,5} and Guillaume Grenier^{1,4*}

Erratum

Following publication of the original article [1] it was brought to our attention that the fourth author's surname had been misspelt. The author name was incorrectly written as Thomas Söllrald. However, the correct name should be written as Thomas Söllradl.

Author details

¹Research Centre of the Centre Hospitalier de l'Université de Sherbrooke (CRCHUS), Université de Sherbrooke, Sherbrooke, QC, Canada. ²Department of Electrical and Computer Engineering, Faculty of Engineering, Université de Sherbrooke, Sherbrooke, QC, Canada. ³Department of Pharmacology, Faculty of Medicine, Université de Sherbrooke, Sherbrooke, QC, Canada. ⁴Department of Orthopedic Surgery, Faculty of Medicine, Université de Sherbrooke, 3001-12th Avenue North, Sherbrooke J1H 5N4, QC, Canada. ⁵New address: Hubrecht Institute, University Medical Center Utrecht, Utrecht, The Netherlands.

Received: 19 October 2016 Accepted: 19 October 2016

Published online: 31 October 2016

Reference

1. Trensz F, et al. Increased microenvironment stiffness in damaged myofibers promotes myogenic progenitor cell proliferation. *Skelet Muscle*. 2015;5:5.

* Correspondence: guillaume.grenier@usherbrooke.ca

¹Research Centre of the Centre Hospitalier de l'Université de Sherbrooke (CRCHUS), Université de Sherbrooke, Sherbrooke, QC, Canada

⁴Department of Orthopedic Surgery, Faculty of Medicine, Université de Sherbrooke, 3001-12th Avenue North, Sherbrooke J1H 5N4, QC, Canada