CORRECTION Open Access

## Correction to: Expressing a Z-disk nebulin fragment innebulin-deficient mouse muscle: effects on muscle structure and function



Frank Li<sup>1</sup>, Justin Kolb<sup>1</sup>, Julie Crudele<sup>2</sup>, Paola Tonino<sup>1</sup>, Zaynab Hourani<sup>1</sup>, John E. Smith III<sup>1</sup>, Jeffrey S. Chamberlain<sup>2</sup> and Henk Granzier<sup>1,3\*</sup>

Correction to: Skeletal Muscle (2020)10:2 https://doi.org/10.1186/s13395-019-0219-9

Following the publication of this paper [1], it was brought to the authors' attention that one of the contributing authors (Paola Tonino) was left off from the paper. The authors apologize for the unfortunate oversight. In this correction paper, they have included Paola Tonino in the author list section.

The original article has been corrected.

Published online: 20 April 2020

## Reference

 Li F, Kolb J, Crudele J, Hourani Z, Smith JE III, Chamberlain JS, Granzier H. Expressing a Z-disk nebulin fragment innebulin-deficient mouse muscle: effects on muscle structure and function. Skeletal Muscle. 2020;10:2 https://doi.org/10.1186/s13395-019-0219-9.

The original article can be found online at https://doi.org/10.1186/s13395-019-0219-9

<sup>&</sup>lt;sup>2</sup>Department of Neurology, University of Washington, Seattle, WA 98109-8055, USA <sup>3</sup>Medical Research Building, RM 325, 1656 E Mabel St, Tucson, AZ 85721, USA



<sup>\*</sup> Correspondence: granzier@email.arizona.edu

<sup>&</sup>lt;sup>1</sup>Department of Cellular and Molecular Medicine, University of Arizona, Tucson, AZ 85721, USA