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ERRATUM Open Access

Erratum to: The beneficial role of proteolysis in skeletal muscle growth and stress adaptation

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Following the publication of the original article [1] the author notified us of an error in the manuscript, which needed to be corrected. The error appears in the following sentence, which can be found under the sub-heading "Caspases and skeletal myoblast differentiation":

"Here, Fernando et al. [29] demonstrated that transient caspase-3 activity is required for myoblast differentiation and that this non-death activity is mediated in part through the cleavage activation of the **Ste-20 like kinase, macrophage stimulating 1 (MST1)"**

However, this sentence has now been corrected on the BioMed Central website, and now reads as follows:

"Here, Fernando et al. [29] demonstrated that transient caspase-3 activity is required for myoblast differentiation and that this non-death activity is mediated in part through the cleavage activation of the **mammalian sterile 20-like kinase-1, MST1"**

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1. Bell RA et al. The beneficial role of proteolysis in skeletal muscle growth and stress adaptation. Skeletal Muscle. 2016;6:16.

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