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UBE2E1 Is Preferentially Expressed in the Cytoplasm of Slow-Twitch Fibers and Protects Skeletal Muscles from Exacerbated Atrophy upon Dexamethasone Treatment (vol 7, 214, 2018)

Cécile Polge, Julien Aniort, Andrea Armani, Agnes Claustre, Cécile Coudy-Gandilhon, Clara Tournebize, Christiane Deval, Lydie Combaret, Daniel Bechet, Marco Sandri, et al.

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Erratum

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Change in author names (order).

The authors wish to make the following corrections to this paper [1]:

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The authors would like to apologize for any inconvenience caused to the readers by these changes. The changes do not affect the scientific results.

References

1. Polge, C.; Aniert, J.; Armani, A.; Claustre, A.; Coudy-Gandilhon, C.; Tournebize, C.; Deval, C.; Combaret, L.; Béchet, D.; Sandri, M.; et al. UBE2E1 Is Preferentially Expressed in the Cytoplasm of Slow-Twitch Fibers and Protects Skeletal Muscles from Exacerbated Atrophy upon Dexamethasone Treatment. *Cells* **2018**, *7*, 214.



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