

## CORRIGENDUM

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### **Acute treadmill exercise discriminately improves the skeletal muscle insulin-stimulated growth signaling responses in mice lacking REDD1**

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In the following sentence, the Britto et al. (2014) reference was incorrectly cited:

The current data, along with those of Britto et al. (2014) and Gordon et al. (2017), would suggest that AMPK is functioning properly in REDD1 KO mouse muscle. Accordingly, follow-up studies may pursue the interplay of AMPK and REDD1 on insulin-stimulated mTORC1 signaling.

The correct reference used should instead be Britto et al. (2018) both in the body and the reference section.

#### **References**

- Dungan, C. M., B. S. Gordon, and D. L. Williamson. 2019. Acute treadmill exercise discriminately improves the skeletal muscle insulin-stimulated growth signaling responses in mice lacking REDD1. *Physiol. Rep.* 7:e14011.
- Britto, F. A., F. Cortade, Y. Belloum, M. Blaquièrre, Y. S. Gallot, A. Docquier, et al. 2018. Glucocorticoid-dependent REDD1 expression reduces muscle metabolism to enable adaptation under energetic stress. *BMC Biol.* 16:65.