

Corrigendum

This is a corrigendum for the article 'Mitochondrial oxidative stress impairs contractile function but paradoxically increases muscle mass via fibre branching',¹ published in the *Journal of Cachexia, Sarcopenia and Muscle*. The corresponding author missed to acknowledge an award she received from Veterans Affairs (VA Senior Career Scientist award). The updated Acknowledgement section is as follows:

Acknowledgement

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Reference

1. Ahn B, Ranjit R, Premkumar P, Pharaoh G, Piekarz KM, Matsuzaki S, et al. Mitochondrial oxidative stress impairs contractile function but paradoxically increases muscle mass via fibre branching. *J Cachexia Sarcopenia Muscle* 2019;**10**:411–428.