

Corrigendum

Corrigendum to: Aerobic Exercise Attenuates Frailty in Aging Male and Female C57Bl/6 Mice and Affects Systemic Cytokines Differentially by Sex

Elise S. Bisset,¹ Stefan Heinze-Milne, MSc,¹ Scott A. Grandy, PhD,^{1,2} and Susan E. Howlett, PhD^{1,3,*}

¹Department of Pharmacology, Dalhousie University, Halifax, Nova Scotia, Canada. ²School of Health and Human Performance, Dalhousie University, Halifax, Nova Scotia, Canada. ³Department of Medicine (Geriatric Medicine), Dalhousie University, Halifax, Nova Scotia, Canada.

*Address correspondence to: Susan E. Howlett, PhD, Department of Pharmacology, Dalhousie University, PO Box 15000, Halifax, NS B3H 4R2, Canada. E-mail: susan.howlett@dal.ca

In the article “Aerobic Exercise Attenuates Frailty in Aging Male and Female C57Bl/6 Mice and Affects Systemic Cytokines Differentially by Sex,” there was an error in the title.

The title should read: “Aerobic Exercise Attenuates Frailty in Aging Male and Female C57Bl/6 Mice and Affects Systemic Cytokines Differentially by Sex”.

Instead of: “Aerobic Exercise Attenuates Frailty in Aging Male and Female C57Bl/6 Mice and Effects Systemic Cytokines Differentially by Sex”.

This error has been corrected.