Published in final edited form as:

Bone. 2019 October ; 127: 677–678. doi:10.1016/j.bone.2019.07.033.

Corrigendum to “Exercise prevents high fat diet-induced bone loss, marrow adiposity and dysbiosis in male mice”

Laura R. McCabe^{a,b,c,*,}, Regina Irwin^a, Arjun Tekalur^d, Christian Evans^e, Jonathan D. Schepper^a, Narayanan Parameswaran^a, Mae Ciano^{f,**}**

^aDepartment of Physiology, Michigan State University, East Lansing, MI, United States

^bDepartment of Radiology, Michigan State University, East Lansing, MI, United States

^cBiomedical Imaging Research Center, Michigan State University, East Lansing, MI, United States

^dDepartment of Mechanical Engineering, Michigan State University, East Lansing, MI, United States

^ePhysical Therapy Program, Northwestern University, Downers Grove, IL, United States

^fBiomedical Sciences Program, Northwestern University, Downers Grove, IL, United States

The authors regret that the bacterial taxonomy hierarchy published in Fig. 6 was incorrect. The chart has now been corrected and the correct version is shown below.

The authors would like to apologise for any inconvenience caused.

*Correspondence to: L. R. McCabe, Department of Physiology, Michigan State University, East Lansing, MI, United States.

**Corresponding author. mccabel@msu.edu (L.R. McCabe), mciano@northwestern.edu (M. Ciano).