Road to exercise mimetics: targeting nuclear receptors in skeletal muscle

Weiwei Fan¹, Annette R Atkins^{1,2}, Ruth T Yu¹, Michael Downes¹ and Ronald M Evans^{1,2}

¹Gene Expression Laboratory, Salk Institute for Biological Studies, La Jolla, California 92037, USA

²Howard Hughes Medical Institute, Salk Institute for Biological Studies, La Jolla, California 92037, USA

Correspondence
should be addressed
to R M Evans
Email
evans@salk.edu

The authors and journal apologize for an error in the above paper, which appeared in volume 51, part 3, pages T87–T100. The error relates to the omission of a co-author from one of the cited references, which appeared on page T96, and should have read as follows:

Barrès R, Yan J, Egan B, Trebak JT, Rasmussen M, Fritz T, Caidahl K, Krook A, O’Gorman DJ & Zierath JR 2012 Acute exercise remodels promoter methylation in human skeletal muscle. *Cell Metabolism* **15** 405–411. (doi:10.1016/j.cmet.2012.01.001).