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Author Correction: Skeletal muscle phosphatidylcholine and phosphatidylethanolamine respond to exercise and influence insulin sensitivity in men

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“The MyoGlu trial is registered at ClinicalTrail.gov; NCT01803568. This work was supported by grants from the institute of Basic Medical Sciences, UiO, Johan Throne-Holst Foundation for Nutrition Research, Freia Medical Research Foundation, the “Functional Genomics” and “Infrastructure” programs of the Research Council of Norway and the Southeastern Regional Health Authorities and EU-financed FP7 project (NutriTech grant agreement no: 289511). We thank Anne Randi Enget, Ansgar Heck and Birgitte Nellesmann for taking the biopsies, and Tor I Gloppen, Torstein Dalen, Håvard Moen, Marius A Dahl, Guro Grøthe, Egil Johansen, Katrine A Krog, Øyvind Skattebo, Daniel S Tangen, Kristoffer K Jensen, Hans K Stadheim, and Eirin Rise for conducting the human strength and endurance intervention (MyoGlu) under supervision of Professor Jørgen Jensen. Sequencing was performed by PhD Gregor Gilfilan at the Norwegian Sequencing Centre (www.sequencing.uio.no) supported by the Research Council of Norway and the South-eastern Regional Health Authorities.”

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