

CORRECTION

Open Access

Correction: Carnitine supplementation to obese Zucker rats prevents obesity-induced type I to type II muscle fiber transition and favors an oxidative phenotype of skeletal muscle

Aline Couturier¹, Robert Ringseis¹, Frank-Christoph Mooren², Karsten Krüger², Erika Most¹ and Klaus Eder^{1*}

Correction

Due to an error, this article [1] was published with an incorrect title. The correct title of the article is 'Carnitine supplementation to obese Zucker rats prevents obesity-induced type I to type II muscle fiber transition and favors an oxidative phenotype of skeletal muscle'. Readers should be aware that this article may still be indexed under its previous, incorrect title 'Carnitine supplementation to obese Zucker rats prevents obesity-induced type II to type I muscle fiber transition and favors an oxidative phenotype of skeletal muscle'.

Author details

¹Institute of Animal Nutrition and Nutrition Physiology, Justus-Liebig-University Giessen, Heinrich-Buff-Ring 26-32, 35390 Giessen, Germany. ²Department of Sports Medicine, Justus-Liebig-University Giessen, Kugelberg 62, 35394 Giessen, Germany.

Received: 10 April 2014 Accepted: 10 April 2014

Published: 15 April 2014

Reference

1. Couturier A, Ringseis R, Mooren FC, Krüger K, Most E, Eder K: **Carnitine supplementation to obese Zucker rats prevents obesity-induced type I to type II muscle fiber transition and favors an oxidative phenotype of skeletal muscle.** *Nutr Metab* 2013, **10**:48.

doi:10.1186/1743-7075-11-16

Cite this article as: Couturier et al.: Correction: Carnitine supplementation to obese Zucker rats prevents obesity-induced type I to type II muscle fiber transition and favors an oxidative phenotype of skeletal muscle. *Nutrition & Metabolism* 2014 **11**:16.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit



* Correspondence: klaus.eder@ernaehrung.uni-giessen.de

¹Institute of Animal Nutrition and Nutrition Physiology, Justus-Liebig-University Giessen, Heinrich-Buff-Ring 26-32, 35390 Giessen, Germany