CORRECTION



Correction to: Activation of SIRT1 by L-serine increases fatty acid oxidation and reverses insulin resistance in C2C12 myotubes

Woo-Cheol Sim · Dong Gwang Kim · Wonseok Lee · Hyungtai Sim · You-Jin Choi · Byung-Hoon Lee

Published online: 20 May 2019 © Springer Nature B.V. 2019

Correction to: Cell Biol Toxicol

https://doi.org/10.1007/s10565-019-09463-x

The original version of this article unfortunately contained a mistake in the article title.

The article title should have been 'Activation of SIRT1 by L-serine increases fatty acid oxidation and reverses insulin resistance in C2C12 myotubes' instead of 'Activation of SIRT1 by L-serine increases fatty acid oxidation and reverses insulin resistance in C2C12 myotubes (L-serine activates SIRT1 in C2C12 myotubes)'. The corrected article title is shown above.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at https://doi.org/10.1007/s10565-019-09463-x

W.-C. Sim \cdot D. G. Kim \cdot W. Lee \cdot H. Sim \cdot Y.-J. Choi \cdot B.-H. Lee (\boxtimes)

College of Pharmacy and Research Institute of Pharmaceutical Sciences, Seoul National University, Seoul, Republic of Korea e-mail: lee@snu.ac.kr

