CORRECTION Open Access

CrossMark

Correction to: Regulation of diabetic cardiomyopathy by caloric restriction is mediated by intracellular signaling pathways involving 'SIRT1 and PGC-1α'

Maavan Waldman^{1,2}, Keren Cohen^{1,2}, Dor Yadin^{1,2}, Vadim Nudelman¹, Dan Gorfil¹, Michal Laniado-Schwartzman³, Ran Kornwoski¹, Dan Aravot¹, Nader G. Abraham³, Michael Arad² and Edith Hochhauser^{1,4*}

Correction to: Cardiovasc Diabetol (2018) 17:111 https://doi.org/10.1186/s12933-018-0754-4

Unfortunately, after publication of this article [1], it was noticed that Table 1 contained errors introduced during the production process. In the WT+AT column, the value for the FS row is 21 ± 7 and the value for the Body Weight row is 25 ± 2 . In the WT+AT+CR column, the value for the FS row is 46 ± 14 and the value for the Body Weight row is 19 ± 1 . The original article has been corrected.

Author details

Cardiac Research Laboratory, Felsenstein Medical Research Institute Petah-Tikva, Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv, Israel. ² Leviev Heart Center, Sheba Medical Center, Tel Hashomer and Sackler School of Medicine, Tel Aviv University, Tel Aviv, Israel. ³ Department of Pharmacology, New York Medical College, Valhalla, NY 10595, USA. 4 Felsenstein Research Center, Rabin Medical Center, Sackler Faculty of Medicine, Tel Aviv University, Jabotinsky St, 49100 Petach Tikva, Israel.

The original article can be found online at https://doi.org/10.1186/s1293

Publisher's Note

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

Received: 9 August 2018 Accepted: 9 August 2018 Published online: 17 August 2018

*Correspondence: hochhaus@post.tau.ac.il

Reference

Waldman M, Cohen K, Yadin D, Nudelman V, Gorfil D, Laniado-Schwartzman M. Kornwoski R. Arayot D. Abraham NG. Arad M. Hochhauser F. Regulation of diabetic cardiomyopathy by caloric restriction is mediated by intracellular signaling pathways involving 'SIRT1 and PGC-1α'. Cardiovasc Diabetol. 2018;17:111. https://doi.org/10.1186/s12933-018-0754-4.





⁴ Felsenstein Research Center, Rabin Medical Center, Sackler Faculty of Medicine, Tel Aviv University, Jabotinsky St, 49100 Petach Tikva, Israel Full list of author information is available at the end of the article