

CORRECTION

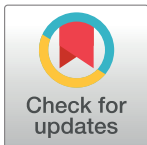
Correction: Cardiovascular Variability Analysis and Baroreflex Estimation in Patients with Type 2 Diabetes in Absence of Any Manifest Neuropathy

Sílvia Cristina Garcia de Moura-Tonello, Alberto Porta, Andrea Marchi, Alessandra de Almeida Fagundes, Cristina de Oliveira Francisco, Patrícia Rehder-Santos, Juliana Cristina Milan-Mattos, Rodrigo Polaquini Simões, Mariana de Oliveira Gois, Aparecida Maria Catai

The Data Availability statement for this paper is incorrect. The correct statement is: All relevant data are available on the Dryad repository (<http://dx.doi.org/10.5061/dryad.5d8jv>).

Reference

1. de Moura-Tonello SCG, Porta A, Marchi A, de Almeida Fagundes A, Francisco CdO, Rehder-Santos P, et al. (2016) Cardiovascular Variability Analysis and Baroreflex Estimation in Patients with Type 2 Diabetes in Absence of Any Manifest Neuropathy. PLoS ONE 11(3): e0148903. <https://doi.org/10.1371/journal.pone.0148903> PMID: [26987126](https://pubmed.ncbi.nlm.nih.gov/26987126/)



OPEN ACCESS

Citation: de Moura-Tonello SCG, Porta A, Marchi A, de Almeida Fagundes A, Francisco CdO, Rehder-Santos P, et al. (2017) Correction: Cardiovascular Variability Analysis and Baroreflex Estimation in Patients with Type 2 Diabetes in Absence of Any Manifest Neuropathy. PLoS ONE 12(3): e0174492. <https://doi.org/10.1371/journal.pone.0174492>

Published: March 16, 2017

Copyright: © 2017 de Moura-Tonello et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.