

Correction: High Prevalence of Left Ventricle Diastolic Dysfunction in Severe COPD Associated with A Low Exercise Capacity: A Cross-Sectional Study

Marta López-Sánchez, Mariana Muñoz-Esquerre, Daniel Huertas, José Gonzalez-Costello, Jesús Ribas, Federico Manresa, Jordi Dorca, Salud Santos

Published: January 2, 2014 • <https://doi.org/10.1371/annotation/b4120833-e4c6-42b5-92e9-24c396f9444e>

The affiliation for the first author was incorrect. Marta López-Sánchez is not affiliated with #1,2 but with #1,3. The affiliation for the fourth author was also incorrect. José Gonzalez-Costello is not affiliated with #3 but with #2. The list of affiliation is as follows: 1. Department of Pulmonary Medicine, Hospital Universitari de Bellvitge, Barcelona, Spain 2. Department of Cardiology, Hospital Universitari de Bellvitge, Barcelona, Spain 3. Pneumology Research Group, Institut d'Investigacions Biomèdiques de Bellvitge (IDIBELL), Universitat de Barcelona, Barcelona, Spain The Academic Editor's affiliation also contains an error. Henrik Watz is affiliated with the Pulmonary Research Institute at LungClinic Grosshansdorf, Germany, not the United States of America. In Table 1, in the last row of the first column, "Use of ACEIs or ARBs" should be "Use of ACEIs or ARAs". In Figure 3B, R=0.30, not .33.

Citation: López-Sánchez M, Muñoz-Esquerre M, Huertas D, Gonzalez-Costello J, Ribas J, Manresa F, et al. (2014) Correction: High Prevalence of Left Ventricle Diastolic Dysfunction in Severe COPD Associated with A Low Exercise Capacity: A Cross-Sectional Study. PLoS ONE 9(1): 10.1371/annotation/b4120833-e4c6-42b5-92e9-24c396f9444e. <https://doi.org/10.1371/annotation/b4120833-e4c6-42b5-92e9-24c396f9444e>

Published: January 2, 2014

Copyright: © 2014 . This is an open-access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Competing interests: No competing interests declared.