Corrigendum

Corrigendum to “Anabolic Hormone Deficiencies in Heart Failure with Reduced or Preserved Ejection Fraction and Correlation with Plasma Total Antioxidant Capacity”

Antonio Mancini ¹, **Angela Maria Rita Favuzzi**,² **Carmine Bruno** ¹,
Maria Anna Nicolazzi,² **Edoardo Vergani**,¹ **Nunzia Ciferri**,¹ **Andrea Silvestrini** ³,
Elisabetta Meucci,³ **Nicola Nicolotti**,⁴ **Roberta D’Assante**,⁵ and **Antonio Cittadini**⁵

¹Operative Unit of Endocrinology, Fondazione Policlinico Universitario A Gemelli IRCCS, Università Cattolica del Sacro Cuore, Rome, Italy

²Operative Unit of Internal Medicine and Vascular Diseases, Division of Internal Medicine and Cardiovascular Diseases, Fondazione Policlinico Universitario A Gemelli IRCCS, Università Cattolica del Sacro Cuore, Rome, Italy

³Istituto di Biochimica e Biochimica Clinica, Università Cattolica del Sacro Cuore, Rome, Italy

⁴Medical Management, Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy

⁵Department of Translational Medical Sciences, Federico II University of Naples, Naples, Italy

Correspondence should be addressed to Antonio Mancini; me4224@mcclink.it and Andrea Silvestrini; andrea.silvestrini@unicatt.it

Received 22 August 2020; Accepted 22 August 2020; Published 27 October 2020

Copyright © 2020 Antonio Mancini et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Anabolic Hormone Deficiencies in Heart Failure with Reduced or Preserved Ejection Fraction and Correlation with Plasma Total Antioxidant Capacity” [1], the name of the author Angela Maria Rita Favuzzi was given incorrectly as Angela Maria Rita Fuvuzzi. The revised authors’ list is shown above.

References

- [1] A. Mancini, A. M. R. Fuvuzzi, C. Bruno et al., “Anabolic hormone deficiencies in heart failure with reduced or preserved ejection fraction and correlation with plasma total antioxidant capacity,” *International Journal of Endocrinology*, vol. 2020, Article ID 5798146, 7 pages, 2020.