Check for updates

### OPEN ACCESS

APPROVED BY Frontiers in Cardiovascular Medicine, Frontiers Media SA, Switzerland

\*CORRESPONDENCE Luigi P. Badano ⊠ luigi.badano@unimib.it

SPECIALTY SECTION

This article was submitted to Structural Interventional Cardiology, a section of the journal Frontiers in Cardiovascular Medicine

RECEIVED 20 February 2023 ACCEPTED 21 February 2023 PUBLISHED 13 March 2023

### CITATION

Gavazzoni M, Heilbron F, Badano LP, Radu N, Cascella A, Tomaselli M, Perelli F, Caravita S, Baratto C, Parati G and Muraru D (2023) Corrigendum: The atrial secondary tricuspid regurgitation is associated to more favorable outcome than the ventricular phenotype. Front. Cardiovasc. Med. 10:1169907. doi: 10.3389/fcvm.2023.1169907

#### COPYRIGHT

© 2023 Gavazzoni, Heilbron, Badano, Radu, Cascella, Tomaselli, Perelli, Caravita, Baratto, Parati and Muraru. This is an open-access article distributed under the terms of the **Creative Commons Attribution License (CC BY)**. The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

# Corrigendum: The atrial secondary tricuspid regurgitation is associated to more favorable outcome than the ventricular phenotype

Mara Gavazzoni<sup>1</sup>, Francesca Heilbron<sup>1</sup>, Luigi P. Badano<sup>1,2</sup>\*, Noela Radu<sup>2,3</sup>, Andrea Cascella<sup>2</sup>, Michele Tomaselli<sup>1</sup>, Francesco Perelli<sup>2</sup>, Sergio Caravita<sup>1,4</sup>, Claudia Baratto<sup>1</sup>, Gianfranco Parati<sup>1</sup> and Denisa Muraru<sup>1,2</sup>

<sup>1</sup>Department of Cardiology, Istituto Auxologico Italiano, IRCCS, Milan, Italy, <sup>2</sup>Department of Medicine and Surgery, University of Milano-Bicocca, Milan, Italy, <sup>3</sup>University of Medicine and Pharmacy Carol Davila Bucharest, Emergency University Hospital Bucharest, Bucharest, Romania, <sup>4</sup>Department of Management, Information and Production Engineering, University of Bergamo, Dalmine, Italy

### KEYWORDS

atrial secondary tricuspid regurgitation, atrial fibrillation, heart failure hospitalizations, secondary tricuspid regurgitation, prognosis

## A Corrigendum on

The atrial secondary tricuspid regurgitation is associated to more favorable outcome than the ventricular phenotype

By Gavazzoni M, Heilbron F, Badano LP, Radu N, Cascella A, Tomaselli M, Perelli F, Caravita S, Baratto C, Parati G, Muraru D. (2022) Front. Cardiovasc. Med. 9:1022755. doi: 10.3389/fcvm. 2022.1022755

In the published article, there was an error in affiliation (2) for the following 3 authors: Mara Gavazzoni, Michele Tomaselli, Claudia Baratto. The affiliation (2) "Department of Medicine and Surgery, University of Milano-Bicocca, Milan, Italy" does not apply to these three authors. The only affiliation for these authors should be (1): "Department of Cardiology, Istituto Auxologico Italiano, IRCCS, Milan, Italy", as displayed in the new version of the paper.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.