

MDPI

Correction

Correction: Marsh et al. Peptidic Connexin43 Therapeutics in Cardiac Reparative Medicine. J. Cardiovasc. Dev. Dis. 2021, 8, 52

Spencer R. Marsh ^{1,2}, Zachary J. Williams ^{1,2,3}, Kevin J. Pridham ^{1,2} and Robert G. Gourdie ^{1,2,3,4,5,*}

- Fralin Biomedical Research Institute at VTC, Virginia Tech, Roanoke, VA 24016, USA; srmarsh@vt.edu (S.R.M.); zacharyjw@vt.edu (Z.J.W.); kjprid89@vt.edu (K.J.P.)
- ² Center for Heart and Reparative Medicine Research, Virginia Tech, Roanoke, VA 24016, USA
- Translational Biology Medicine and Health Graduate Program, Virginia Tech, Roanoke, VA 24016, USA
- Department of Biomedical Engineering and Mechanics, Virginia Tech, Blacksburg, VA 24061, USA
- Department of Emergency Medicine, Virginia Tech Carilion School of Medicine, Virginia Tech, Roanoke, VA 24016, USA
- Correspondence: gourdier@vt.edu; Tel.:+1-843-860-8971

The authors would like to make corrections to the reference citations in the original article [1], including incorrectly numbered citations and uncorrected reference items. The corrected version of this literature review addresses errors in the numbering of citations that were introduced during the proofreading stage of submission.

1. As a result of the corrections to citations, the main text needs to make the following corresponding changes:

In Table 1, "Protects myocytes against volume overload post-I/R injury" should be corrected to "Protects myocytes against".

In Section 3.1.1, "A review characterizing the possible mechanism of action for extracellular loop peptides is found in the literature by Beyer et al." should be corrected to "A review characterizing the possible mechanism of action for extracellular loop peptides is found in the literature by Berthoud et al.".

In Section 3.1.2, "Other investigations of Peptide5 in preclinical models have included elucidation of its salutary effects on retinal pigment epithelial cell barrier function [107], diabetic retinopathy [108], and chronic kidney disease [109]" should be corrected to "Other investigations of Peptide5 in preclinical models have included elucidation of its salutary effects on retinal pigment epithelial cell barrier function [106] and chronic kidney disease [107]".

2. As a result of the corrections to citations, the "References" section needs to make the following corresponding changes:

References [65–67,78,87,107,108,116,121,141,142] in the original article are deleted. References [41–44,49–51,90,123,129,146] in the correction are newly added.

With this correction, the order of some references has been adjusted correspondingly. The Academic Editor has checked this correction. These changes do not affect the conclusions presented in the paper. The original article has been updated.

Reference

 Marsh, S.R.; Williams, Z.J.; Pridham, K.J.; Gourdie, R.G. Peptidic Connexin43 Therapeutics in Cardiac Reparative Medicine. J. Cardiovasc. Dev. Dis. 2021, 8, 52. [CrossRef]



Citation: Marsh, S.R.; Williams, Z.J.; Pridham, K.J.; Gourdie, R.G. Correction: Marsh et al. Peptidic Connexin43 Therapeutics in Cardiac Reparative Medicine. *J. Cardiovasc. Dev. Dis.* 2021, *8*, 52. *J. Cardiovasc. Dev. Dis.* 2022, *9*, 121. https://doi.org/10.3390/jcdd9040121

Received: 9 March 2022 Accepted: 21 March 2022 Published: 16 April 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).