

CORRECTION

Correction: Cardiac remodeling secondary to chronic volume overload is attenuated by a novel MMP9/2 blocking antibody

Lena Cohen, Irit Sagi, Einat Bigelman, Inna Solomonov, Anna Aloschin, Jeremy Ben-Shoshan, Metsada Pasmanik-Chor, Zach Rozenbaum, Gad Keren, Michal Entin-Meer

Metsada Pasmanik-Chor is not included in the author byline. Metsada Pasmanik-Chor should be listed as the seventh author and affiliated with 4: Bioinformatics Unit, Faculty of Life Sciences, Tel-Aviv University, Tel-Aviv, Israel. The contributions of this author are as follows: Formal Analysis, Methodology, Software, Writing–Review and Editing.

Reference

1. Cohen L, Sagi I, Bigelman E, Solomonov I, Aloschin A, Ben-Shoshan J, et al. (2020) Cardiac remodeling secondary to chronic volume overload is attenuated by a novel MMP9/2 blocking antibody. PLoS ONE 15(4): e0231202. <https://doi.org/10.1371/journal.pone.0231202> PMID: 32271823



OPEN ACCESS

Citation: Cohen L, Sagi I, Bigelman E, Solomonov I, Aloschin A, Ben-Shoshan J, et al. (2020) Correction: Cardiac remodeling secondary to chronic volume overload is attenuated by a novel MMP9/2 blocking antibody. PLoS ONE 15(10): e0241419. <https://doi.org/10.1371/journal.pone.0241419>

Published: October 22, 2020

Copyright: © 2020 Cohen 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.