

CORRECTION

Correction: Mortality risk prediction in high-risk patients undergoing coronary artery bypass grafting: Are traditional risk scores accurate?

Maxim Goncharov, Omar Asdrúbal Vilca Mejia, Camila Perez de Souza Arthur, Bianca Maria Maglia Orlandi, Alexandre Sousa, Marco Antônio Praça Oliveira, Fernando Antibas Atik, Rodrigo Coelho Segalote, Marcos Gradim Tiveron, Pedro Gabriel Melo de Barros e Silva, Marcelo Arruda Nakazone, Luiz Augusto Ferreira Lisboa, Luís Alberto Oliveira Dallan, Zhe Zheng, Shengshou Hu, Fabio Biscegli Jatene

The initials of the third, sixth, eighth, ninth, tenth, eleventh, twelfth, thirteenth, and sixteenth authors are indexed incorrectly in PubMed. The correct initials are, respectively: Arthur CPS; Oliveira MAP; Segalote RC; Tiveron MG; de Barros e Silva PGM; Nakazone MA; Lisboa LAF; Dallan LAO; and Jatene FB.

The correct citation is: Goncharov M, Mejia OAV, Arthur CPS, Orlandi BMM, Sousa A, Oliveira MAP, et al. (2021) Mortality risk prediction in high-risk patients undergoing coronary artery bypass grafting: Are traditional risk scores accurate? PLoS ONE 16(8): e0255662.

<https://doi.org/10.1371/journal.pone.0255662>

Reference

1. Goncharov M, Mejia OAV, Perez de Souza Arthur C, Orlandi BMM, Sousa A, Praça Oliveira MA, et al. (2021) Mortality risk prediction in high-risk patients undergoing coronary artery bypass grafting: Are traditional risk scores accurate? PLoS ONE 16(8): e0255662. <https://doi.org/10.1371/journal.pone.0255662> PMID: [34343224](https://pubmed.ncbi.nlm.nih.gov/34343224/)



OPEN ACCESS

Citation: Goncharov M, Mejia OAV, Perez de Souza Arthur C, Orlandi BMM, Sousa A, Praça Oliveira MA, et al. (2021) Correction: Mortality risk prediction in high-risk patients undergoing coronary artery bypass grafting: Are traditional risk scores accurate? PLoS ONE 16(10): e0258706. <https://doi.org/10.1371/journal.pone.0258706>

Published: October 12, 2021

Copyright: © 2021 Goncharov 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.