

CORRECTION

Correction: The impact on the bioenergetic status and oxidative-mediated tissue injury of a combined protocol of hypothermic and normothermic machine perfusion using an acellular haemoglobin-based oxygen carrier: The cold-to-warm machine perfusion of the liver

Yuri L. Boteon, Richard W. Laing, Andrea Schlegel, Lorraine Wallace, Amanda Smith, Joseph Attard, Ricky H. Bhogal, Gary Reynolds, M. Thamara PR Perera, Paolo Muiesan, Darius F. Mirza, Hynek Mergental, Simon C. Afford

The ninth author's initials are indexed incorrectly in PubMed. The correct initials are: Perera MTPR.

Reference

1. Boteon YL, Laing RW, Schlegel A, Wallace L, Smith A, Attard J, et al. (2019) The impact on the bioenergetic status and oxidative-mediated tissue injury of a combined protocol of hypothermic and normothermic machine perfusion using an acellular haemoglobin-based oxygen carrier: The cold-to-warm machine perfusion of the liver. *PLoS ONE* 14(10): e0224066. <https://doi.org/10.1371/journal.pone.0224066> PMID: 31644544



OPEN ACCESS

Citation: Boteon YL, Laing RW, Schlegel A, Wallace L, Smith A, Attard J, et al. (2020) Correction: The impact on the bioenergetic status and oxidative-mediated tissue injury of a combined protocol of hypothermic and normothermic machine perfusion using an acellular haemoglobin-based oxygen carrier: The cold-to-warm machine perfusion of the liver. *PLoS ONE* 15(2): e0230062. <https://doi.org/10.1371/journal.pone.0230062>

Published: February 27, 2020

Copyright: © 2020 Boteon et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.