

CORRECTION

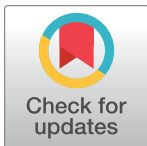
Correction: The impact on the bioenergetic status and oxidative-mediated tissue injury of a combined protocol of hypothermic and normothermic machine perfusion using an acellular haemoglobin-based oxygen carrier: The cold-to-warm machine perfusion of the liver

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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](https://pubmed.ncbi.nlm.nih.gov/31644544/)



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