

CORRECTION

Correction: Preservation of myocardial contractility during acute hypoxia with OMX-CV, a novel oxygen delivery biotherapeutic

Jason Boehme, Natacha Le Moan, Rebecca J. Kameny, Alexandra Loucks, Michael J. Johengen, Amy L. Lesneski, Wenhui Gong, Brian D. Goudy, Tina Davis, Kevin Tanaka, Andrew Davis, Youping He, Janel Long-Boyle, Vijay Ivaturi, Jogarao V. S. Gobburu, Jonathan A. Winger, Stephen P. Cary, Sanjeev A. Datar, Jeffrey R. Fineman, Ana Krtolica, Emin Maltepe

Notice of Republication

This article was republished on 9th January, 2019 to include an author omitted in the author list of the original submission. The author contributions have been amended to reflect the additional author, Brian D. Goudy.

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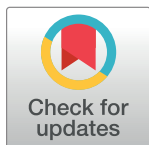
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Reference

1. Boehme J, Le Moan N, Kameny RJ, Loucks A, Johengen MJ, Lesneski AL, et al. (2018) Preservation of myocardial contractility during acute hypoxia with OMX-CV, a novel oxygen delivery biotherapeutic. *PLoS Biol* 16(10): e2005924. <https://doi.org/10.1371/journal.pbio.2005924> PMID: 30335746