Correction to: Correlation between Wall Shear Stress and Acute Degradation of the Endothelial Glycocalyx during Cardiopulmonary Bypass

Guoliang He¹ · Yuan Gao¹ · Linya Feng¹ · Guodong He¹ · Qiaolin Wu¹ · Wei Gao¹ · Lina Lin¹ · Weijian Wang¹

Published online: 12 July 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Journal of Cardiovascular Translational Research (2020) 13:1024–1032.

<https://doi.org/10.1007/s12265-020-10027-2>

This article was updated after its original publication to add Lina Lin as co-corresponding author (at: wzlinlina@163.com).

The original article has been updated.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s12265-020-10027-2>

✉ Lina Lin
wzlinlina@163.com

✉ Weijian Wang
wangwj2002@hotmail.com

¹ Department of Anesthesiology, The First Affiliated Hospital of Wenzhou Medical University, Wenzhou, Zhejiang 325000, China