

## Enhancing mitochondrial pyruvate metabolism ameliorates ischemic reperfusion injury in the heart

Joseph R. Visker, ... , Stavros G. Drakos, Jared Rutter

*JCI Insight.* 2024;9(21):e187849. <https://doi.org/10.1172/jci.insight.187849>.

### Corrigendum

Original citation *JCI Insight.* 2024;9(17):e180906. <https://doi.org/10.1172/jci.insight.180906> Citation for this corrigendum: *JCI Insight.* 2024;9(21):e187849. <https://doi.org/10.1172/jci.insight.187849> After publication, the authors became aware of labeling issues in the paper. d-glucose was inadvertently referred to as l-glucose in the Methods. In addition, the key for Figures 3, G–J, was incorrectly assigned green to the hypoxia group and red to the hypoxia+regeneration group. The correct version of these panels is shown below. These errors have been corrected in the PDF and HTML versions of the manuscript. The authors regret the error.

**Find the latest version:**

<https://jci.me/187849/pdf>



## Corrigendum

### Enhancing mitochondrial pyruvate metabolism ameliorates ischemic reperfusion injury in the heart

Joseph R. Visker, Ahmad A. Cluntun, Jesse N. Velasco-Silva, David R. Eberhardt, Luis Cedeño-Rosario, Thirupura S. Shankar, Rana Hamouche, Jing Ling, Hyoin Kwak, J. Yanni Hillas, Ian Aist, Eleni Tseliou, Sutip Navankasattusas, Dipayan Chaudhuri, Gregory S. Ducker, Stavros G. Drakos, and Jared Rutter

Original citation *JCI Insight*. 2024;9(17):e180906. <https://doi.org/10.1172/jci.insight.180906>

Citation for this corrigendum: *JCI Insight*. 2024;9(21):e187849. <https://doi.org/10.1172/jci.insight.187849>

After publication, the authors became aware of labeling issues in the paper. D-glucose was inadvertently referred to as L-glucose in the Methods. In addition, the key for Figures 3, G–J, was incorrectly assigned green to the hypoxia group and red to the hypoxia+regeneration group. The correct version of these panels is shown below. These errors have been corrected in the PDF and HTML versions of the manuscript.

The authors regret the error.

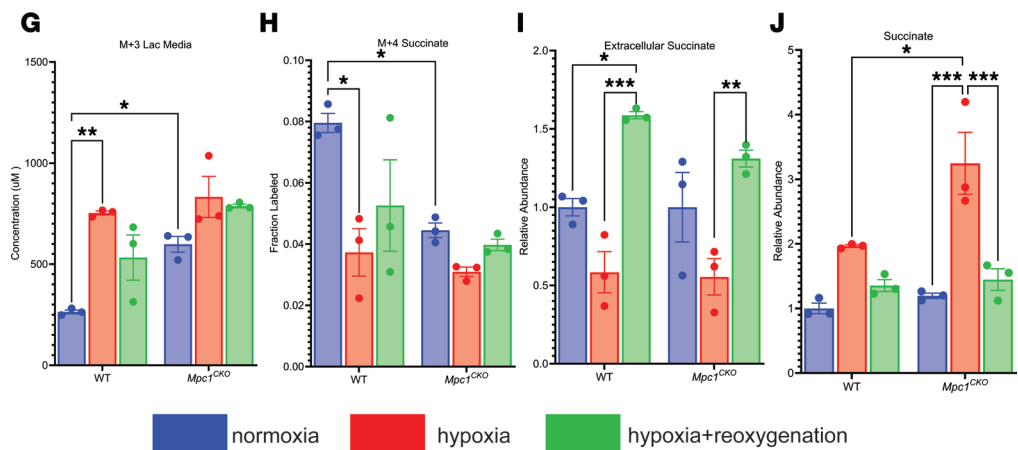


Figure 3.