PLOS ONE

RETRACTION

Retraction: The cryoprotectant trehalose could inhibit ERS-induced apoptosis by activating autophagy in cryoprotected rat valves

Hongyan Wu, Qing Chang, The *PLOS ONE* Editors

Following publication of this article [1], the corresponding author informed the *PLOS ONE* Editors that he was not aware of the submission of the manuscript, which used a different email address to his, and he does not stand by the reported content of the article.

The *PLOS ONE* Editors have been unable to obtain the original data or verify that the study was conducted as reported. In light of the concerns raised, the authors and *PLOS ONE* Editors are issuing a retraction of the article.

QC, HW agreed with the retraction.

Reference

1. Wu H, Chang Q (2018) The cryoprotectant trehalose could inhibit ERS-induced apoptosis by activating autophagy in cryoprotected rat valves. PLoS ONE 13(3): e0194078. https://doi.org/10.1371/journal.pone.0194078 PMID: 29522567

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