

CORRECTION

Correction: Retraction: Stiffening-Induced High Pulsatility Flow Activates Endothelial Inflammation via a TLR2/NF-kB Pathway

The PLOS ONE Staff

Notice of republication

The following sentence was not included correctly in the original Notice of Retraction: "The authors provided some replication data in support of the results, but the original uncropped images underlying the published figures are no longer available."

The publisher apologizes for the error. The Notice of Retraction was republished on August 1, 2019 to correct this error. Please download the notice again to view the correct version.

References

- Tan Y, Tseng P-O, Wang D, Zhang H, Hunter K, Hertzberg J, et al. (2014) Stiffening-Induced High Pulsatility Flow Activates Endothelial Inflammation via a TLR2/NF-kB Pathway. PLoS ONE 9(7): e102195. https://doi.org/10.1371/journal.pone.0102195 PMID: 25029271
- The PLOS ONE Editors (2019) Retraction: Stiffening-Induced High Pulsatility Flow Activates Endothelial Inflammation via a TLR2/NF-kB Pathway. PLoS ONE 14(7): e0220600. https://doi.org/10.1371/journal.pone.0220600 PMID: 31356647





Citation: The *PLOS ONE* Staff (2019) Correction: Retraction: Stiffening-Induced High Pulsatility Flow Activates Endothelial Inflammation via a TLR2/NFkB Pathway. PLoS ONE 14(8): e0221184. https:// doi.org/10.1371/journal.pone.0221184

Published: August 8, 2019

Copyright: © 2019 The PLOS ONE Staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.