

## CORRECTION

# Correction: Retraction: Stiffening-Induced High Pulsatility Flow Activates Endothelial Inflammation via a TLR2/NF- $\kappa$ B Pathway

The *PLOS ONE* Staff

## Notice of Republication

The byline in the original Notice of Retraction [1] was incorrect. The publisher apologizes for this error. The Notice of Retraction was republished on October 1, 2019 to correct for this error. Please download the retraction notice [1] again to view the correct version. The retracted article [2] can be viewed at <https://doi.org/10.1371/journal.pone.0102195>.

## References

1. Tan Y, Tseng P-O, Wang D, Zhang H, Hunter K, Hertzberg J, et al. (2019) Retraction: Stiffening-Induced High Pulsatility Flow Activates Endothelial Inflammation via a TLR2/NF- $\kappa$ B Pathway. *PLoS ONE* 14(7): e0220600. <https://doi.org/10.1371/journal.pone.0220600> PMID: 31356647
2. 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- $\kappa$ B Pathway. *PLoS ONE* 9(7): e102195. <https://doi.org/10.1371/journal.pone.0102195> PMID: 25029271



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