**EXPRESSION OF CONCERN** 

## Expression of Concern: Endogenously Generated Plasmin at the Vascular Wall Injury Site Amplifies Lysine Binding Site-Dependent Plasminogen Accumulation in Microthrombi

The PLOS ONE Editors

The Funding Statement for this article [1] states that the study received funding from the Smoking Research Foundation, which according to [2] has received financial support from the tobacco industry. In light of this issue the *PLOS ONE* article [1] does not comply with the journal's policy on Funding from Tobacco Companies [3] which was implemented in 2010. Therefore, the *PLOS ONE* Editors issue this Expression of Concern.

We regret that this concern was not identified and addressed prior to the article's [1] publication.

## References

- Brzoska T, Tanaka-Murakami A, Suzuki Y, Sano H, Kanayama N, Urano T (2015) Endogenously Generated Plasmin at the Vascular Wall Injury Site Amplifies Lysine Binding Site-Dependent Plasminogen Accumulation in Microthrombi. PLoS ONE 10(3): e0122196. https://doi.org/10.1371/journal.pone. 0122196 PMID: 25806939
- lida K, Proctor RN. (2018) 'The industry must be inconspicuous': Japan Tobacco's corruption of science and health policy via the Smoking Research Foundation. Tobacco Control 27:e3—e11. https://doi.org/ 10.1136/tobaccocontrol-2017-053971 PMID: 29437992
- 3. https://journals.plos.org/plosone/s/disclosure-of-funding-sources#loc-funding-from-tobacco-companies





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