



Retraction Note: Fibrauretine reduces ischemia/reperfusion injury via RISK/eNOS activation

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Retraction Note: Naunyn-Schmiedeberg's Arch Pharmacol
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The Editor in Chief has retracted this article (Wang et al., 2020). After publication concerns were raised about anomalies in some of the data presented in Figs. 4 and 5. The authors have been given the opportunity to submit a new manuscript for peer review.

Author Yingwei Zhang agreed to retraction but has not stated if they agree to this retraction notice. The remaining authors did not respond to any correspondence from the editor or publisher about this retraction.

Reference

Wang C, Chang R, Gao G, Liu X, Zhang Y (2020) Fibrauretine reduces ischemia/reperfusion injury via RISK/eNOS activation. *Naunyn Schmiedeberg's Arch Pharmacol* 393:1515–1525. <https://doi.org/10.1007/s00210-019-01770-8>

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