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### Notice of Retraction

**Retraction: Nafamostat mesylate attenuates the pathophysiologic sequelae of neurovascular ischemia**

<https://doi.org/10.4103/1673-5374.295353>

This article has been retracted: please see *Neural Regeneration Research (NRR)* Policy on Article Retraction

(<http://www.nrronline.org/contributors.asp>).

The Editors of *NRR* have retracted the following article entitled "Nafamostat mesylate attenuates the pathophysiologic sequelae of

neurovascular ischemia" (2020;15:2217-2234. doi: 10.4103/1673-5374.284981).

An investigation by Drexel University and University of California San Francisco has determined that the study was found using fraudulent affiliations. The author, Michael George Zaki Ghali, cannot provide valid evidence to prove the authenticity of his affiliation. As accurately stating the authorship, affiliated institution, ethics approval and the source of funding is core to the integrity of

published work, we are therefore retracting the article. The corresponding author listed in this publication has been informed. The authors did not agree with the decision to retract the article.

#### Reference

Ghali GZ, Ghali MG (2020) Nafamostat mesylate attenuates the pathophysiologic sequelae of neurovascular ischemia. *Neural Regen Res* 15:2217-2234.