Notice of Retraction

Retraction: Resveratrol inhibits matrix metalloproteinases to attenuate neuronal damage in cerebral ischemia: a molecular docking study exploring possible neuroprotection

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The editors of *Neural Regeneration Research* (*NRR*) has retracted the publication entitled "Resveratrol inhibits matrix metalloproteinases to attenuate neuronal damage in cerebral ischemia: a molecular docking study exploring possible neuroprotection" (Pandey et al., 2015; doi: 10.4103/1673-5374.155429) according to *NRR* Policy on Article Retraction (https://journals.lww.com/nrronline/Pages/instructionsforauthors.aspx).

This article has been withdrawn by the authors. Due to computer glitch and merging of folders there was an inadvertent misuploading of TTC images from previous publications by the same author's group leading to an accidental duplication. The authors have provided the complete raw data of the paper as well as correct images to the journal, however, considering the happening of accidental duplication, the authors feel that the responsible course of action will be to withdraw the article to uphold the high standards of publication ethics of the scientific literature from the author's group and the Journal. The authors stand by the overall conclusions of the study and plan to republish the article in a journal with suitable changes and additional data.

Reference

Pandey AK, Bhattacharya P, Shukla SC, Paul S, Patnaik R (2015) Resveratrol inhibits matrix metalloproteinases to attenuate neuronal damage in cerebral ischemia: a molecular docking study exploring possible neuroprotection. Neural Regen Res 10:568-575.