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# Retraction: Spiking correlation analysis of synchronous spikes evoked by acupuncture mechanical stimulus

Frontiers Editorial Office\*

## A Retraction of the Original Research Article

### Spiking correlation analysis of synchronous spikes evoked by acupuncture mechanical stimulus

by Qin, Q., Liu, Y.-J., Shan, B.-N., Che, Y.-Q., Han, C.-X., Qin, Y.-M., and Wang, J. (2020). *Front. Comput. Neurosci.* 14:532193. doi: 10.3389/fncom.2020.532193

Our office received a complaint claiming that the cited article is unacceptably similar to the article: Shimazaki H, Amari S-i, Brown EN, Grün S (2012) State-Space Analysis of Time-Varying Higher-Order Spike Correlation for Multiple Neural Spike Train Data. *PLoS Comput. Biol.* 8(3): e1002385. doi: 10.1371/journal.pcbi.1002385. Our investigation, conducted in accordance with Frontiers' policies, confirmed the similarity, and so the article has been retracted.

This retraction was approved by the Chief Editors of Frontiers in Computational Neuroscience and the Chief Executive Editor of Frontiers. The authors did not agree to this retraction.