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## **Retraction:** The analysis of the influence of fractal structure of stimuli on fractal dynamics in fixational eye movements and EEG signal

Hamidreza Namazi, Vladimir V. Kulish & Amin Akrami

Correction to: *Scientific Reports* <https://doi.org/10.1038/srep26639>; published online 24 May 2016; updated 01 June 2018

This Article has been retracted by *Scientific Reports* at the request of Nanyang Technological University. An investigation at Nanyang Technological University found that ethical approval for the reported experiments was not sought from their Internal Review Board.

The Authors do not agree with the Retraction.



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