



Retraction: Diffusion magnetic resonance imaging-based surrogate marker in amyotrophic lateral sclerosis

Editorial Office

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Retraction to “Diffusion magnetic resonance imaging-based surrogate marker in amyotrophic lateral sclerosis” by Saito Y. *Explor Neuroprot Ther.* 2023;3:186–206. DOI: [10.37349/ent.2023.00047](https://doi.org/10.37349/ent.2023.00047)

The original article was retracted by the Journal due to excessive unreferenced overlapping of text and similarity in Figures with another previously published article [1].

This retraction was approved by the Editor-in-Chief.

The publisher regrets that this issue was not identified by the usual quality checks before publication and plans to take additional measures to safeguard research integrity.

References

1. Kamagata K, Andica C, Kato A, Saito Y, Uchida W, Hatano T, et al. Diffusion magnetic resonance imaging-based biomarkers for neurodegenerative diseases. *Int J Mol Sci.* 2021;22:5216.

