

Corrigendum

Corrigendum to "Rehabilitation Training and Resveratrol Improve the Recovery of Neurological and Motor Function in Rats after Cerebral Ischemic Injury through the Sirt1 Signaling Pathway"

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In the article titled "Rehabilitation Training and Resveratrol Improve the Recovery of Neurological and Motor Function in Rats after Cerebral Ischemic Injury through the Sirt1 Signaling Pathway" [1], affiliation number two was given incorrectly. The corrected affiliation is shown above.

References

 N. Shi, C. Zhu, and L. Li, "Rehabilitation training and resveratrol improve the recovery of neurological and motor function in rats after cerebral ischemic injury through the Sirtl signaling pathway," *BioMed Research International*, vol. 2016, Article ID 1732163, 9 pages, 2016.





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