



Erratum

Erratum: Chen, Y.-R., et al. Improvement of Impaired Motor Functions by Human Dental Exfoliated Deciduous Teeth Stem Cell-Derived Factors in a Rat Model of Parkinson's Disease. *Int. J. Mol. Sci.* 2020, 21, 3807

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The authors regret to have made a mistake in publishing this paper [1], with incorrect information on experimental protocols.

In Section 4.3. on page 12, the first sentence "All experimental protocols were approved by Human Subject Research Ethics, National Defense Medical College (Taipei, Taiwan) (ID: IACUC-17-083, 21 March 2017)" should be corrected to "The collection of human deciduous teeth was approved by the Institutional Review Board of Tri-Service General Hospital (Taipei, Taiwan) (TSGH IRB, No.: 2-108-05-103, 21 March 2019)". The change does not affect the scientific results.

The authors would like to apologize for any inconvenience caused to the readers by this change.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Chen, Y.-R.; Lai, P.-L.; Chien, Y.; Lee, P.-H.; Lai, Y.-H.; Ma, H.-I.; Shiau, C.-Y.; Wang, K.-C. Improvement of Impaired Motor Functions by Human Dental Exfoliated Deciduous Teeth Stem Cell-Derived Factors in a Rat Model of Parkinson's Disease. *Int. J. Mol. Sci.* 2020, 21, 3807. [[CrossRef](#)] [[PubMed](#)]