



Erratum to stem nourished by branches: glioblastomas co-opt classic neurotrophic factor signaling to maintain stem-like cell pool

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In the article entitled “Stem nourished by branches: glioblastomas co-opt classic neurotrophic factor signaling to maintain stem-like cell pool” (1), there was an error. In the Acknowledgment Section of the article, the funding, “the Washington University Medical Scientist Training Program grant NIH T32 GM07200 (T.M.)” was misplaced.

The correct version should have been shown as below.

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We regret the error and any inconvenience it might have caused.

References

1. Taiwo R, Mahlokozera T, Kim AH. Stem nourished by branches: glioblastomas co-opt classic neurotrophic factor signaling to maintain stem-like cell pool. Stem Cell Investig 2018;5:22.

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