Corrigendum

Corrigendum to “Pseudolaric Acid B Induces Caspase-Dependent and Caspase-Independent Apoptosis in U87 Glioblastoma Cells”

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In the article titled “Pseudolaric Acid B Induces Caspase-Dependent and Caspase-Independent Apoptosis in U87 Glioblastoma Cells” [1], the identity of the cell line has been clarified following the publication of an Expression of Concern [2].

The laboratory director at the Jilin University Bethune Second Hospital obtained the original frozen cell line and sent the cells to a company for STR analysis (see the Supplementary Materials). The board is satisfied that the cell line tested is the glioblastoma cell line U87 or its derivative.

Supplementary Materials

Link to archivetempU87细胞STR鉴定实验报告 英文版.pdf: <https://hindawihelp.freshdesk.com/helpdesk/attachments/48027005360?download=true>.

References

- [1] M. Khan, B. Zheng, F. Yi et al., “Pseudolaric acid B induces caspase-dependent and caspase-independent apoptosis in U87 glioblastoma cells,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2012, Article ID 957568, 11 pages, 2012.
- [2] Evidence-Based Complementary and Alternative Medicine, “Expression of concern on “Pseudolaric acid B induces caspase-dependent and caspase-independent apoptosis in U87 glioblastoma cells,”,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2019, Article ID 4959838, 1 page, 2019.