

LncRNA GAS5 Modulates the Progression of Glioma Through Repressing miR-135b-5p and Upregulating APC [Corrigendum]

Zhang J, You Q, Wang Y, Ji J. Biologics. 2024;18:129—142. <https://doi.org/10.2147/BTT.S454058>

The authors have advised due to an error that occurred inadvertently at the time of figure assembly, the cell graph of the 24h shRNA condition image in Figure 2D of the published article is incorrect. Also, the group labels on the column charts in Figure 2D were transposed.

Figure 2 has been corrected to accurately represent the results as described in the article and is shown below.

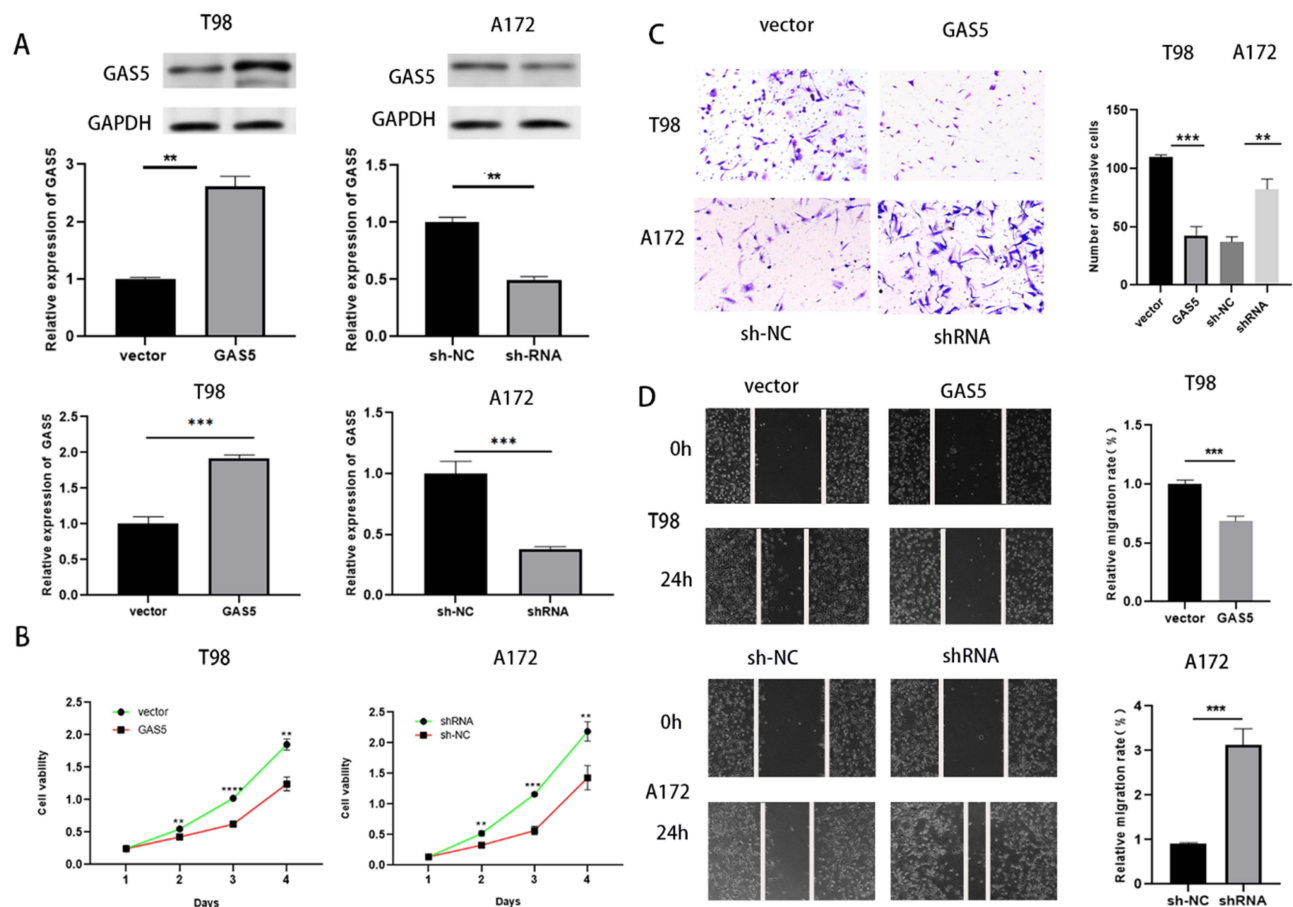


Figure 2 GAS5 suppressed the invasion, propagation, and migration of glioma cells. (A) Western blot and qRT-PCR were implied to detect the overexpression and knockdown efficiency of GAS5. (B–D) CCK-8, scratch test (magnification, x40) and transwell assay (magnification, x100) were applied to detect cell proliferation, invasion and migration ability after overexpression or knockdown of GAS5. **means $P < 0.01$, ***means $P < 0.001$.

This correction does not affect the results or conclusions of the article. The authors apologize for this oversight and appreciate the opportunity to correct the errors.

Biologics: Targets and Therapy**Dovepress**

Taylor & Francis Group

Publish your work in this journal

Biologics: Targets and Therapy is an international, peer-reviewed journal focusing on the patho-physiological rationale for and clinical application of Biologic agents in the management of autoimmune diseases, cancers or other pathologies where a molecular target can be identified. This journal is indexed on PubMed Central, CAS, EMBase, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/biologics-targets-and-therapy-journal>

<https://doi.org/10.2147/BTT.5586794>