

Erratum

PIWIL3/OIP5-AS1/miR-367-3p/CEBPA feedback loop regulates the biological behavior of glioma cells: Erratum

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The authors regret that the original version of our paper unfortunately contained some incorrect representative images. The transwell images in Figure 2J and Figure 4G, and the GAPDH protein band of U251 cells in Figure 3K had been misused during figure assembly. The correct version of the Figure 2J, Figure 3K and Figure 4G appears below.

The authors confirm that the corrections made in this erratum do not affect the original conclusions. The authors apologize for any inconvenience that the errors may have caused.

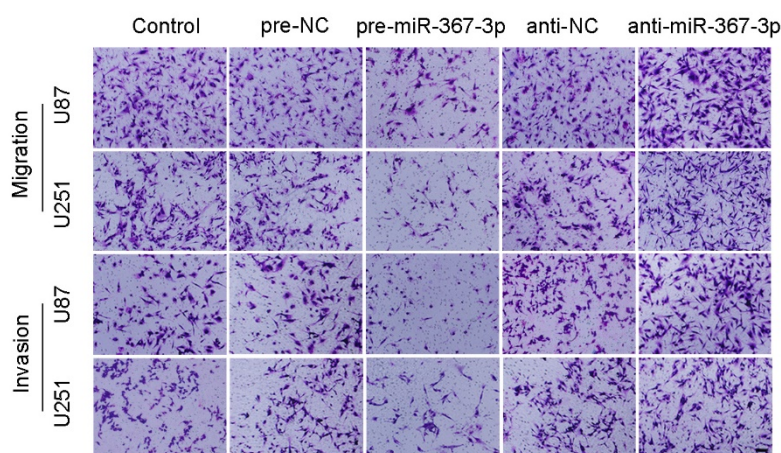


Figure 2. (J) Quantification of number of migrating and invading cells with over-expression or knockdown of miR-367-3p. Representative images and corresponding statistical plots are presented (scale bars represent 80 μ m).

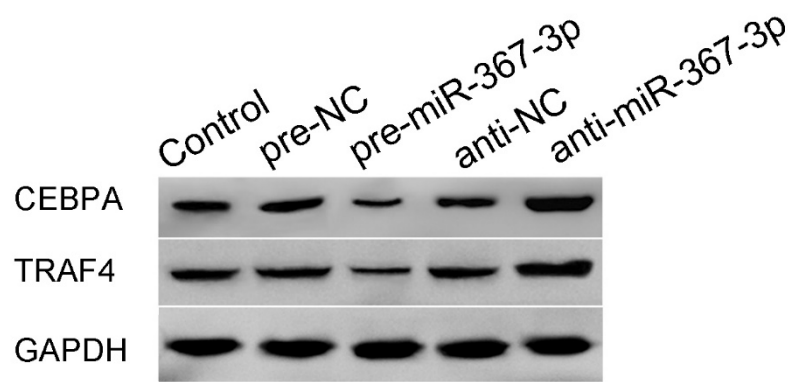


Figure 3. (K) Western blot analysis for miR-367-3p-regulated CEBPA expression in U251 cells. The relative expression of CEBPA is shown using GAPDH as an endogenous control.

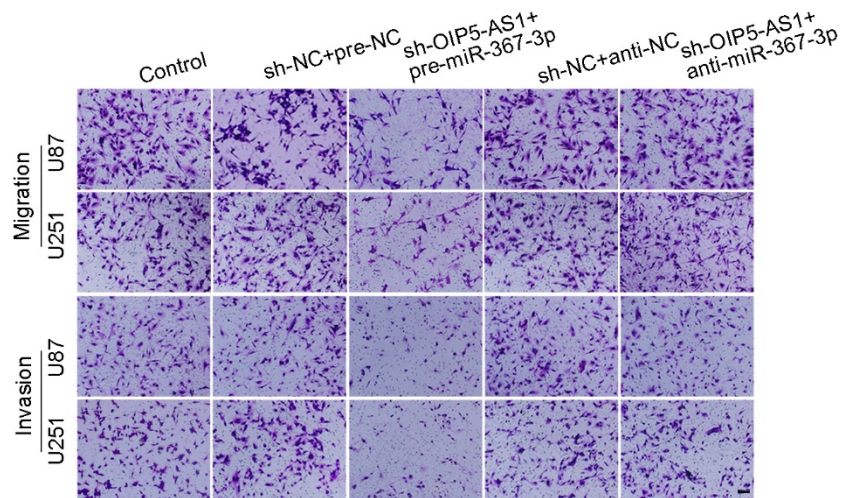


Figure 4. (G) Quantification of number of migrating and invading cells with altered expression of OIP5-AS1 and miR-367-3p. Representative images and corresponding statistical plots are presented (scale bars represent 80 μm).