

MIIP is Downregulated in Gastric Cancer and Its Forced Expression Inhibits Proliferation and Invasion of Gastric Cancer Cells *in vitro* and *in vivo* [Corrigendum]

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The authors apologize for this error and advise it does not affect the results of the paper.

The authors have advised due to an error at the time of figure assembly, Figure 3F on page 8959 is incorrect. The correct Figure 3 is shown below.

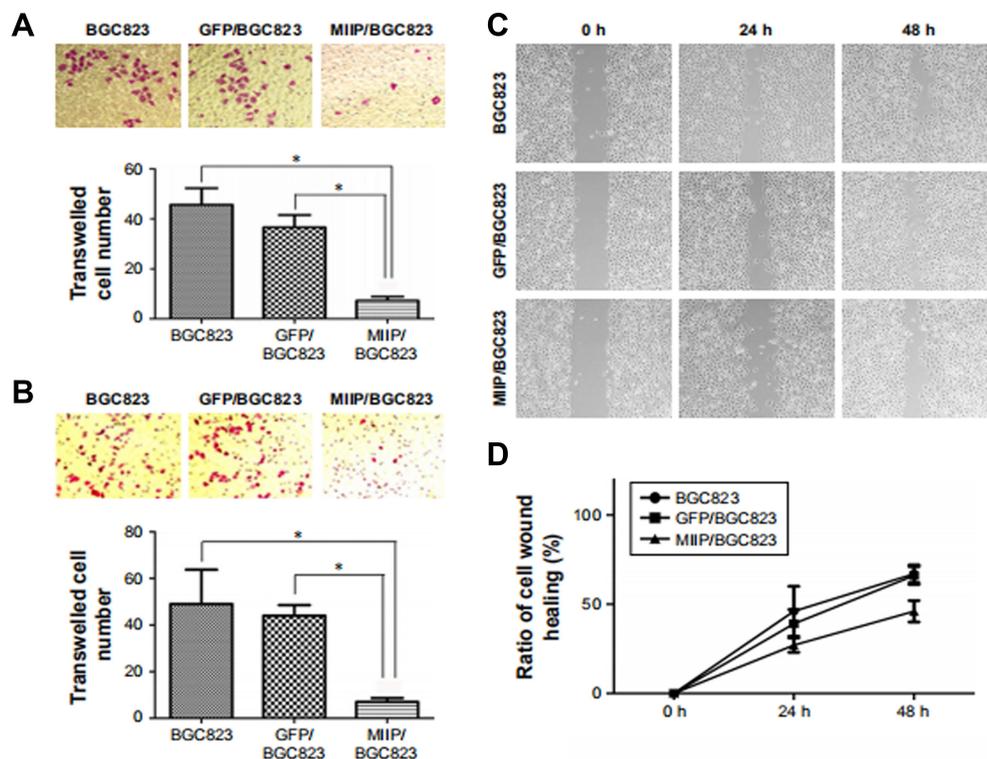


Figure 3 Continued.

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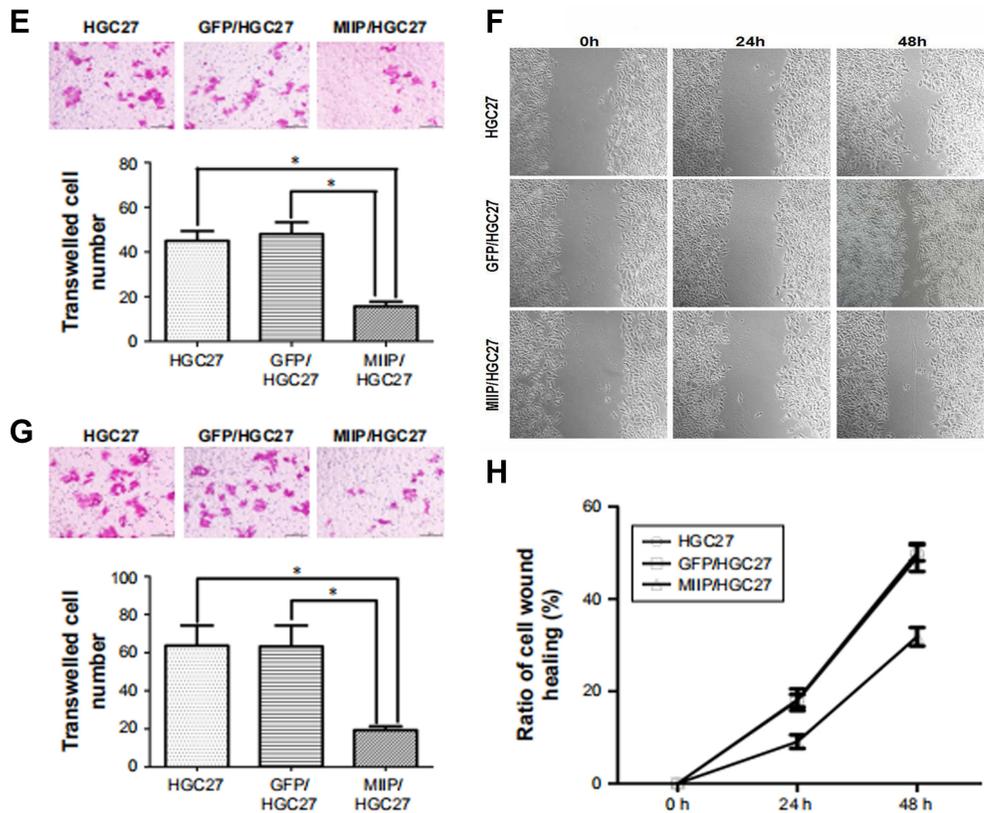


Figure 3 MIIP suppressed the invasion and migration of gastric cancer cells in vitro.

Notes: (A, E) Representative images showing the cells invading through the Transwell membrane in BGC823 cells (A) and HGC27 cells (E). Original magnification $\times 200$. The bar graph shows the summary data on numbers of invaded cell. (B, G) Representative images showing the BGC823 cells (B) and HGC27 cells (G) migrated to the lower chamber in the Transwell assay. The bar graph shows the summary data on numbers of migrated cells. Original magnification $\times 200$; $n=3$ for each group; $*P<0.05$. (C, F) The wound-healing assay was used to evaluate the migration properties of BGC823 (C) and HGC27 (F) cells. Cells were photographed at 0, 24, and 48 hours after wounding (original magnification $\times 100$). Cells between the wound edges were the cells that migrated to the wound area. (D, H) The migration ability of cells in the MIIP/BGC823 and MIIP/HGC27 groups was significantly decreased compared with the control groups ($n=3$ for each group; $*P<0.05$). The curves showed the ratio of cell wound healing from 0 hour to 48 hours. BGC823 and HGC27 denote cells without transfection. While GFP/BGC823 and GFP/HGC27 denote cells transfected with GFP-expressing empty vector; MIIP/BGC823 and MIIP/HGC27 denote cells transfected with GFP- and MIIP-coexpressing vector.

Abbreviation: MIIP, migration and invasion inhibitory protein.

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