



Corrigendum: STAM Prolongs Clear Cell Renal Cell Carcinoma Patients' Survival *via* Inhibiting Cell Growth and Invasion

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A Corrigendum on

STAM Prolongs Clear Cell Renal Cell Carcinoma Patients' Survival *via* Inhibiting Cell Growth and Invasion

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In the original article, there was a mistake in the histogram of **Figure 7B** as published. **The columns of "A498-pcDNA3.1-NC" and "A498-pcDNA3.1-STAM1" were listed inversed.** The corrected **Figure 7** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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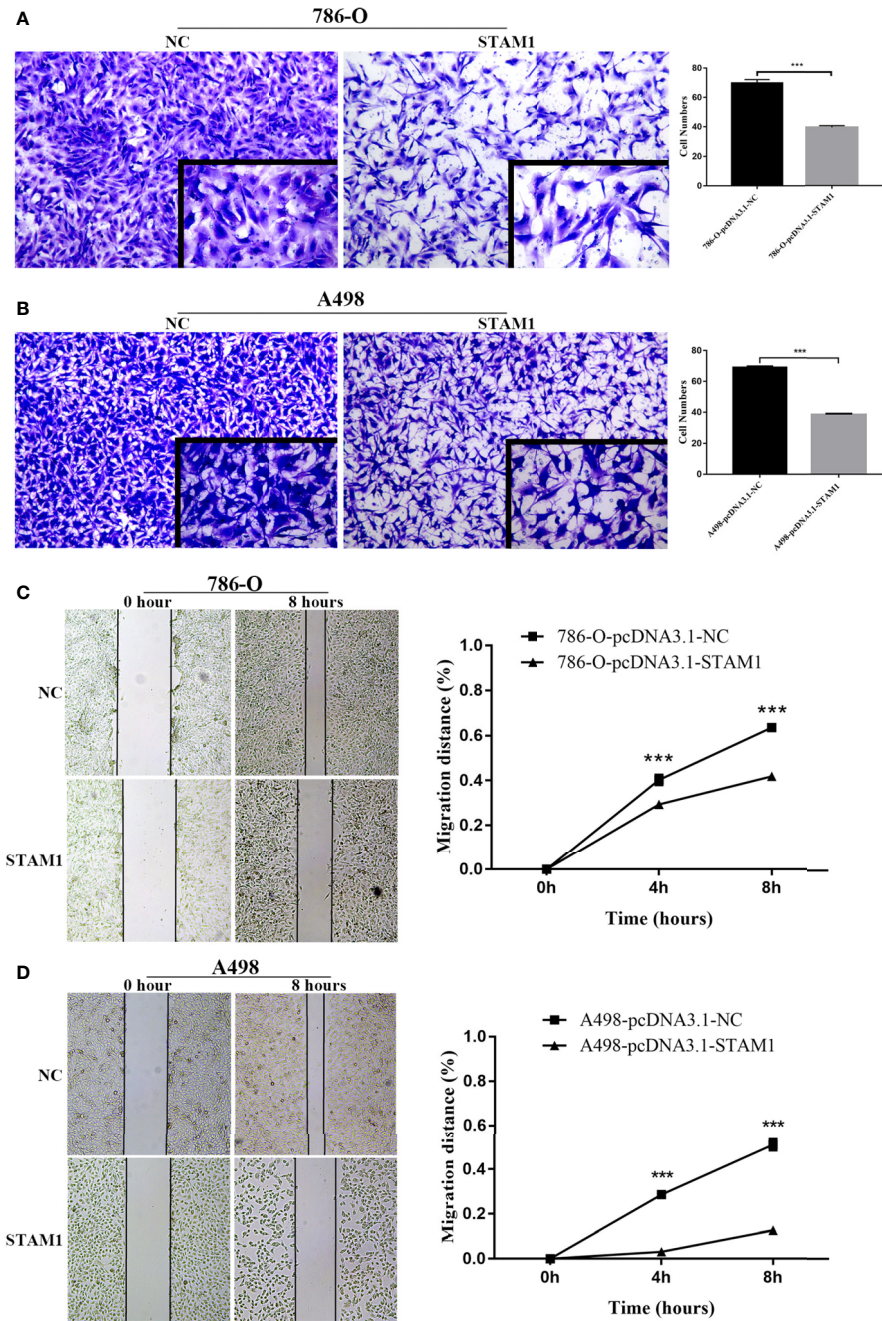


FIGURE 7 | Invasion and migration capability assessment after overexpressing STAM1 in 786-O and A498 cells. The invasion capability of 786-O (A) and A498 (B) cells was determined using the Matrigel transwell invasion assay. At 24 h later, the cells that had passed through the membrane were calculated and compared to baseline levels. The motility of 786-O (C) and A498 (D) cells was detected by the wound-healing assay. Migration distances compared to baseline were measured after 4 and 8 h. *** $p < 0.001$.