

CORRECTION

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Correction: *Helicobacter pylori* CagA promotes epithelial mesenchymal transition in gastric carcinogenesis via triggering oncogenic YAP pathway

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Correction: *J Exp Clin Cancer Res* 37, 280 (2018)
<https://doi.org/10.1186/s13046-018-0962-5>

Following the publication of the original article [1], duplicate images were found in Figure 7b and Figure 7d. The correct figure is given below:

Reference

1. Li N, Feng Y, Hu Y, et al. *Helicobacter pylori* CagA promotes epithelial mesenchymal transition in gastric carcinogenesis via triggering oncogenic YAP pathway. *J Exp Clin Cancer Res*. 2018;37:280. <https://doi.org/10.1186/s13046-018-0962-5>.

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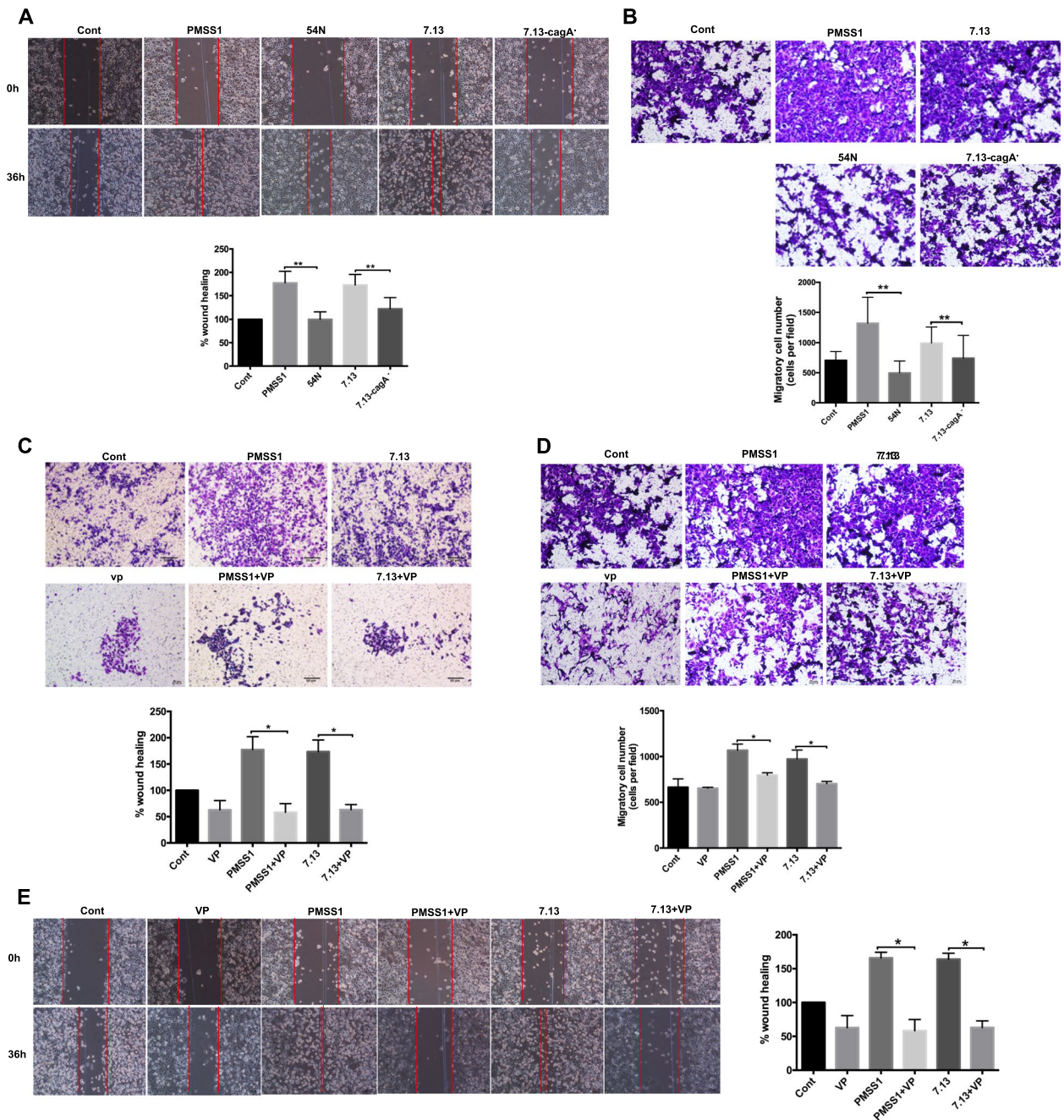


Fig. 7 **a, b** Wound healing assay (**a**) and Boyden chamber assay (**b**) were performed in AGS cells infected with *H. pylori* wild-type strains (PMSS1 or 7.13) and CagA⁻ mutants. **c** AGS cells were co-cultured with CagA⁺ *H. pylori* strains PMSS1 or 7.13 in combination with VP treatment, subsequently cells invasion was analyzed by transwell assay. **d, e** Cell migration were analyzed by wound healing assay (**d**) and Boyden chamber assay. Data for gene expression are mean ± SEM of 3 independent experiments