

CORRIGENDUM

In Ting Zhu et al,¹ the images of A549-Vector (Migration, left panel) group and A549-shRNA1 (Migration) group in Figure 2B contain errors. The correct figure is shown below. The authors confirm all results and conclusions of this article remain unchanged.

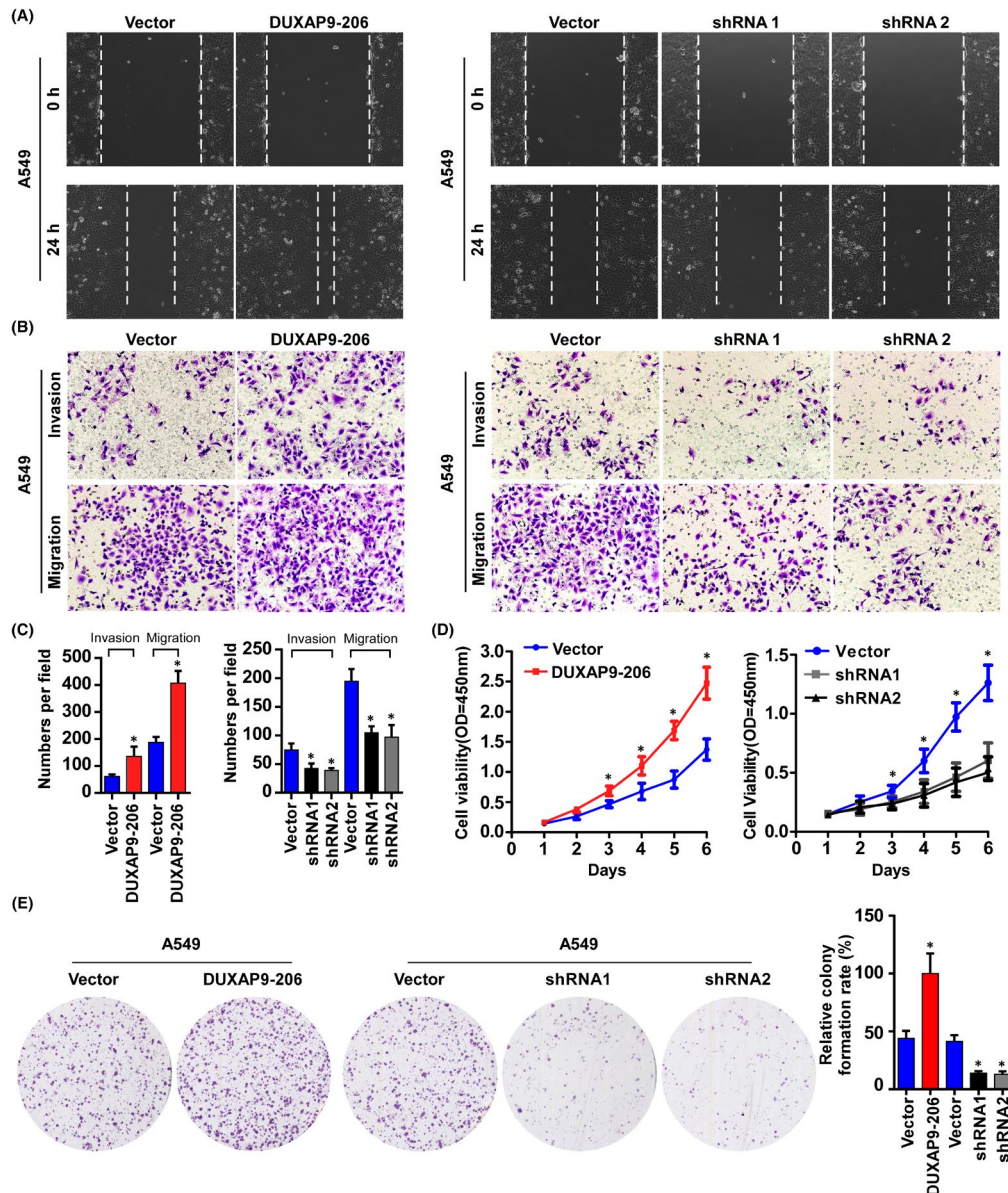


FIGURE 2 DUXAP9-206 promotes NSCLC cell proliferation and invasion in vitro. (A) Representative micrographs of wound closures at 0 and 24 h after wounding. (B) The indicated invading or migrating cells analysed by Matrigel-coated or noncoated Transwell assays, respectively. (C) Quantification of the indicated invading or migrating cells in 5 random fields analysed by Transwell assays. $p < 0.05$. (D) MTT assays were performed in the indicated cells. (E) Representative micrographs (left panel) and quantification (right panel) of colony formation. $p < 0.05$

REFERENCE

- Zhu T, An S, Choy MT, et al. LncRNA DUXAP9-206 directly binds with Cbl-b to augment EGFR signaling and promotes non-small cell lung cancer progression. *J Cell Mol Med*. 2019;23:1852-1864. doi:10.1111/jcmm.14085

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