

Erratum

Matrine suppresses lung cancer metastasis via targeting M2-like tumour-associated-macrophages polarization: Am J Cancer Res. 2021; 11(9): 4308-4328

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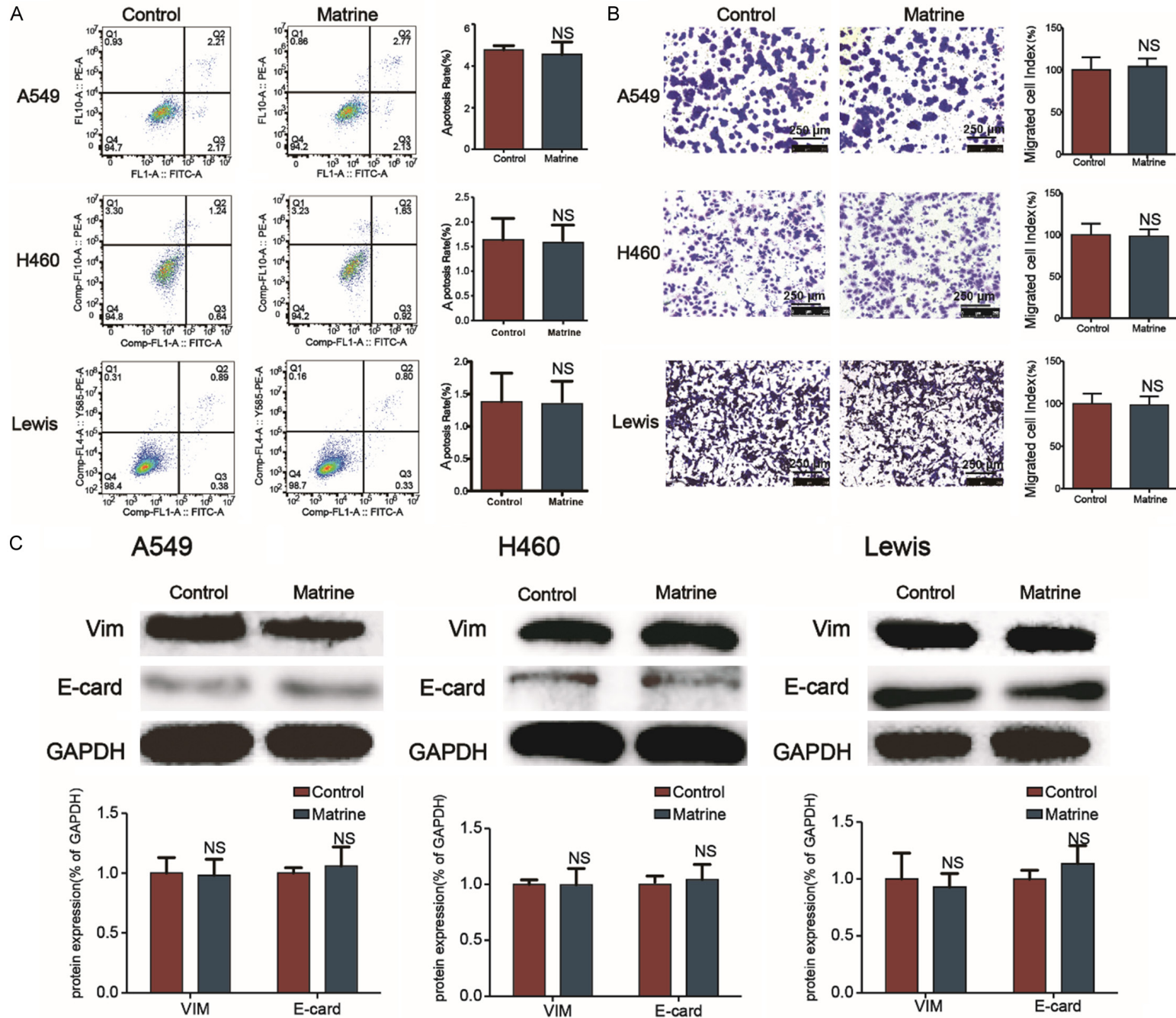
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An error has been found in **Figure 4B**. Therefore, we provide the correct version to replace the wrong figure and reflect changes. We sincerely apologize for this oversight and any confusion it may have caused. The corrected **Figure 4** is shown below.

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Role of matrine in lung cancer



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Figure 4. Matrine targeted TAMs to inhibit tumour growth and metastasis of lung cancer. A. The cell apoptosis rate of A549, H460, and LLCs treated with or without matrine determined by flow cytometry assay; B. The cell migration ability of A549, H460, and LLCs treated with or without matrine determined by transwell assay; C. The relative protein expression of Vim and E-cad (relative to GAPDH) of A549, H460, and LLCs treated with or without matrine determine by Western Blotting (n=5), $P < 0.05$ (*).