

## CORRIGENDUM

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### CCL22 and IL-37 inhibit the proliferation and epithelial-mesenchymal transition process of NSCLC A549 cells

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Subsequently to the publication of the above paper, the authors have drawn to our attention that, owing to errors made in the compilation of the images in Fig. 6, the images shown in Fig. 6A-C in the article were selected incorrectly (essentially, the images shown in Fig. 6A and B were alternative presentations of the same data shown in Fig. 6C).

The authors were able to re-examine the original data files and retrieve the correct data panels. The revised version of Fig. 6, featuring the corrected data panels for Fig. 6A-C, is shown opposite. Note that the revisions made to this figure do not affect the overall conclusions reported in the paper. The authors are grateful to the Editor of *Oncology Reports* for allowing them the opportunity to publish this Corrigendum, and apologize to the readership for any inconvenience caused.

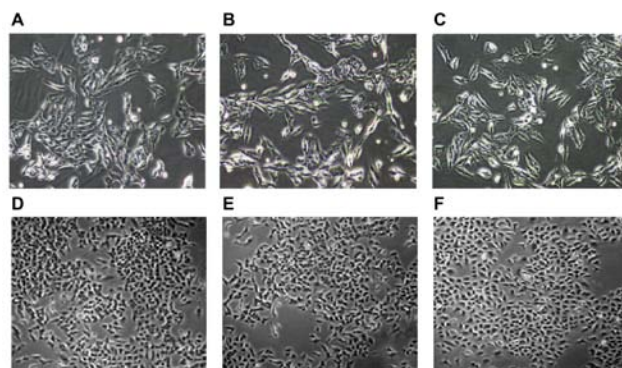


Figure 6. Morphological changes in the A549 cells during EMT were observed by microscopy (A, the control; B, the pDsRed-N1 blank plasmid; C, the pEGFP-C1 blank plasmid; D, the pDsRed-CCL22 plasmid; E, the pEGFP-IL-37 plasmid; and F, the pDsRed-CCL22 + pEGFP-IL-37 plasmid group).



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