



## Erratum to lncRNA *HOXD-AS2* regulates *miR-3681-5p/DCP1A* axis to promote the progression of non-small cell lung cancer

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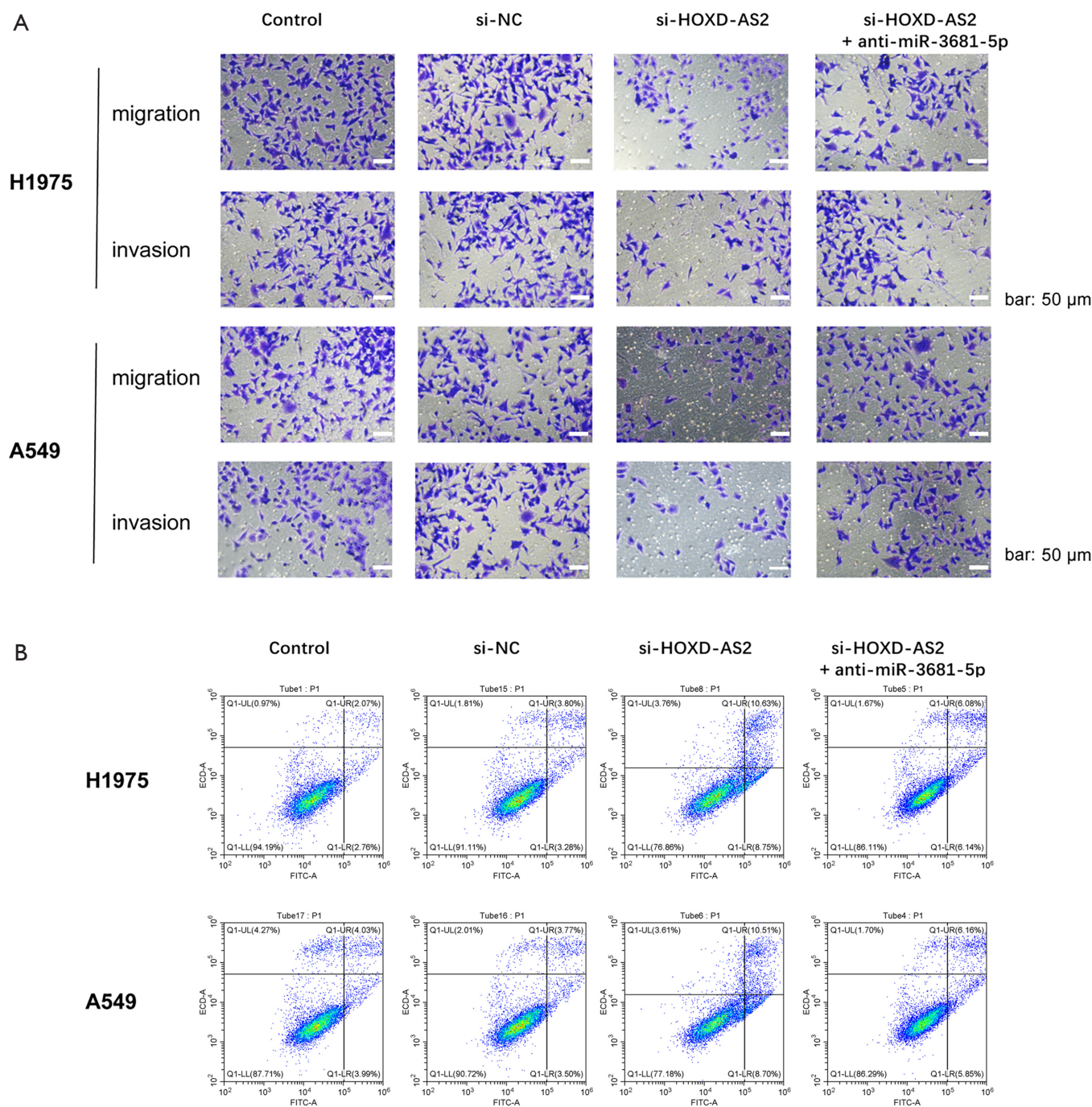
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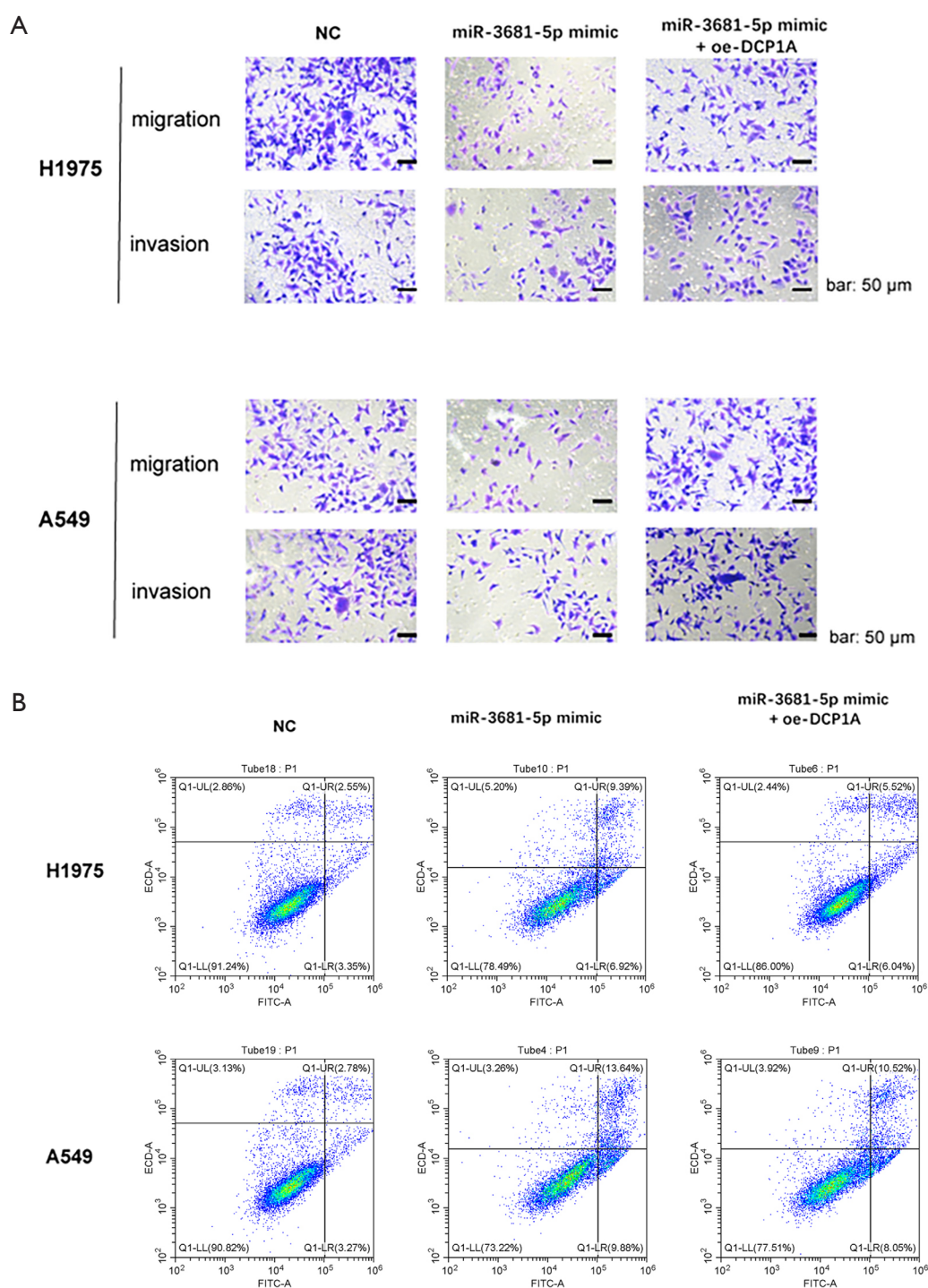
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Erratum to: J Thorac Dis 2023;15:1289-301

In the above-mentioned article published in the Vol 15, No 3 (March 2023) of *Journal of Thoracic Disease* (1), several pictures were misplaced in *Figures S1,S2*. The revised version of *Figures S1,S2* are shown below.



**Figure S1** *HOXD-AS2/miR-3681-5p* axis modulated cell migration, invasion, and apoptosis. (A) Cell migration and invasion abilities of H1975 and A549 cells treated with Control, si-NC, si-*HOXD-AS2*, or si-*HOXD-AS2* + anti-*miR-3681-5p* were detected (crystal violet staining; scale bar: 50  $\mu$ m). (B) Apoptosis of H1975 and A549 cells treated with Control, si-NC, si-*HOXD-AS2*, or si-*HOXD-AS2* + anti-*miR-3681-5p* in 4 groups was assessed by flow cytometry. ECD, phycoerythrin-Texas Red; FITC, fluorescein isothiocyanate; NC, negative control; UL, upper left; UR, upper right; LL, lower left; LR, lower right; si, small interfering.



**Figure S2** *MiR-3681-5p/DCP1A* axis modulated cell migration, invasion, and apoptosis. (A) Cell migration and invasion abilities of H1975 and A549 cells treated with NC, *miR-3681-5p* mimic, or *miR-3681-5p* mimic + oe-*DCP1A* were evaluated through transwell assays (crystal violet staining; scale bar: 50  $\mu$ m). (B) Apoptosis of H1975 and A549 cells treated with NC, *miR-3681-5p* mimic, or *miR-3681-5p* mimic + oe-*DCP1A* were evaluated by flow cytometry. ECD, phycoerythrin-Texas Red; FITC, fluorescein isothiocyanate; NC, negative control; UL, upper left; UR, upper right; LL, lower left; LR, lower right; oe, overexpression.

The authors regret the errors and confirm that the errors do not affect the conclusions.

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## References

1. Zhang Y, Ma H. LncRNA HOXD-AS2 regulates miR-3681-5p/DCP1A axis to promote the progression of non-small cell lung cancer. *J Thorac Dis* 2023;15:1289-301.

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