



## CORRIGENDUM

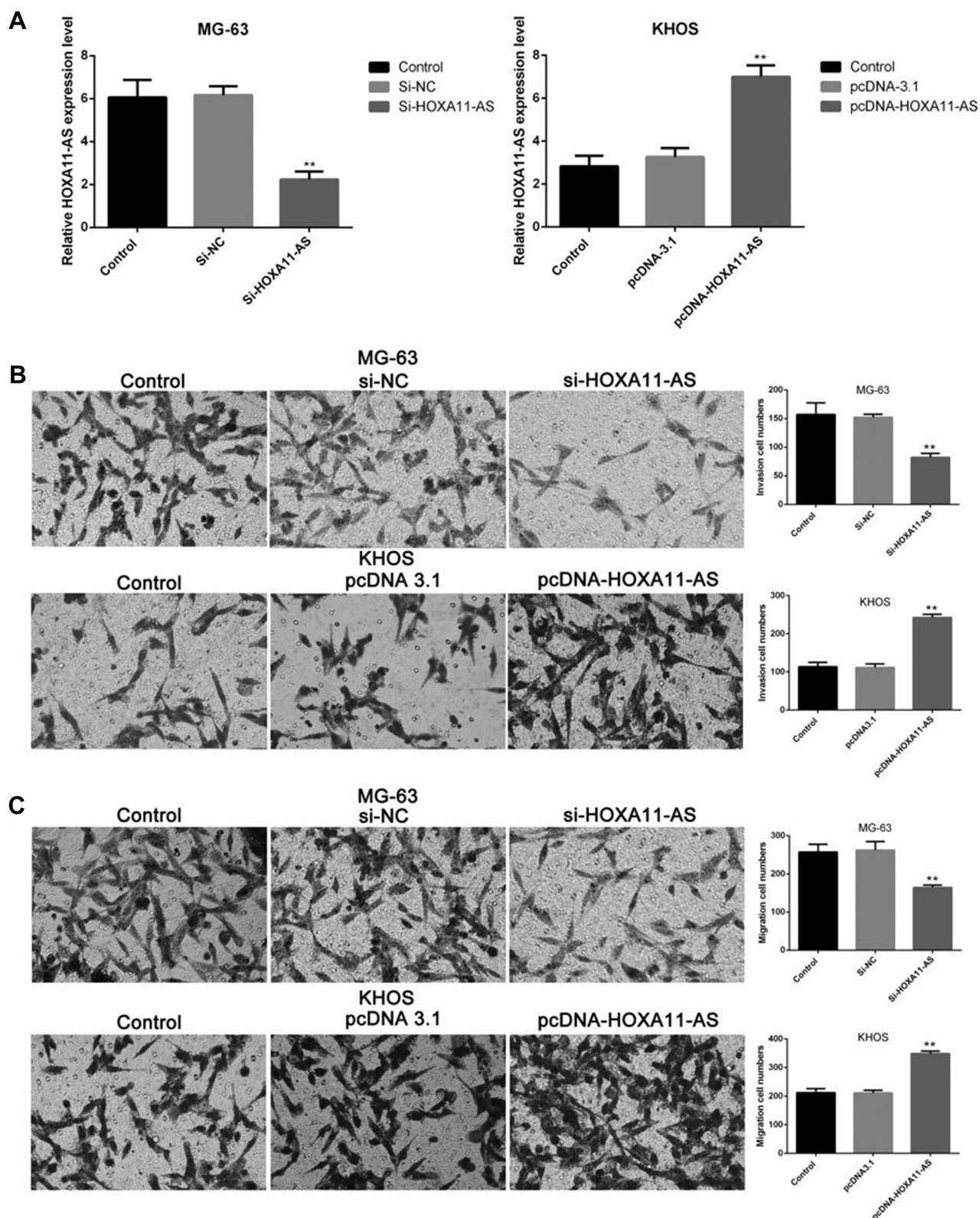
**The lncRNA HOXA11-AS Regulates Rab3D Expression by Sponging miR-125a-5p Promoting Metastasis of Osteosarcoma [Corrigendum]**

Cao K, Fang Y, Wang H, Jiang Z, Guo L, Hu Y. *Cancer Manag Res*. 2019;11:4505–4518.

The authors apologize for this error and advise it does not affect the results of the paper.

The authors have advised due to an error at the time of figure assembly, Figure 3B on page 4512 is incorrect. The correct Figure 3 is shown below.





**Figure 3** HOXA11-AS could promote the migration and invasion of OS. **(A)** The HOXA11-AS expression level decreased significantly in MG-63 cells after HOXA11-AS siRNA was transfected into cells (\*\* $P < 0.01$ ); The HOXA11-AS expression level increased significantly in KHOS cells after pcDNA-HOXA11-AS was transfected into cells (\*\* $P < 0.01$ ). **(B)** The invasion ability of MG-63 cells decreased significantly after HOXA11-AS siRNA inhibited HOXA11-AS expression, the invasion of KHOS cells increased significantly after KHOS cells overexpressed HOXA11-AS (\*\* $P < 0.01$ ). **(C)** The migration ability of MG-63 cells decreased significantly after HOXA11-AS siRNA inhibited HOXA11-AS expression, the migration of KHOS cells increased significantly after KHOS cells overexpressed HOXA11-AS (\*\* $P < 0.01$ ).

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