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


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.

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