

## CORRIGENDUM

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### **Low-affinity neurotrophin receptor p75 of brain-derived neurotrophic factor contributes to cancer-induced bone pain by upregulating mTOR signaling**

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Subsequently to the publication of this article, the authors have realized that the first three authors listed on the paper, Xiao-Wen Meng, Xiao-Hong Jin and Xiang Wei, were not credited as joint first authors who made equal contributions to this study (asterisks should have been included alongside their names to accompany the appropriate footnote to reflect this).

Therefore, the correct author affiliations for this article should have been presented as follows:

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The authors regret their oversight in this regard, and apologize for any inconvenience caused.



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