

RETRACTION NOTE **OPEN**

Retraction Note to: Schnurri-3 regulates BMP9-induced osteogenic differentiation and angiogenesis of human amniotic mesenchymal stem cells through Runx2 and VEGF

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Cell Death and Disease (2021)12:1144; <https://doi.org/10.1038/s41419-021-04443-8>

Retraction Note to: *Cell Death & Disease* <https://doi.org/10.1038/s41419-020-2279-5> published online 29 January 2020

The Editors-in-Chief have retracted this article due to concerns raised about Figs. 5 and 6. In Fig. 5D, it appears that the partially enlarged image in the sim-shn3 group is not a part of the low-magnification image. Additionally, the images of the BMP9 group detecting CD31 and the BMP9 + Shn3 group detecting MECN are very similar. It appears that the images of these two different groups are from a unified tissue specimen. In Fig. 6E, the images of RFP, BMP9 and sim-Shn3 groups appear to derive from the same culture cells. The results of this article are therefore unreliable.

Author Wei Huang stated on behalf of all co-authors that they agree to this retraction.



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