Biomaterials Science



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Biomater. Sci.*, 2021, **9**, 5383

Correction: Anti-osteosarcoma effect of hydroxyapatite nanoparticles both *in vitro* and *in vivo* by downregulating the FAK/PI3K/Akt signaling pathway

Renxian Wang,^a WeiFeng Liu,^b Qian Wang,^a Guangping Li,^a Ben Wan,^a Yuyang Sun,^a Xiaohui Niu,^b Dafu Chen^a and Wei Tian^c

DOI: 10.1039/d1bm90066h rsc.li/biomaterials-science

Correction for 'Anti-osteosarcoma effect of hydroxyapatite nanoparticles both *in vitro* and *in vivo* by downregulating the FAK/PI3K/Akt signaling pathway' by Renxian Wang *et al.*, *Biomater. Sci.*, 2020, **8**, 4426–4437, DOI: 10.1039/D0BM00898B.

The authors regret that the caption for Fig. 6 of the published manuscript was incorrect. The correct version is shown below. The figure of 'H&E staining of lung, liver and kidney tissues from xenograft-bearing mice' can be found in the ESI of the published manuscript. The authors note that this correction has no effect on the results reported, nor does this change any of the contents and conclusions of the paper.

^aLaboratory of Bone Tissue Engineering, Beijing Laboratory of Biomedical Materials, Beijing Research Institute of Traumatology and Orthopaedics, Beijing Jishuitan Hospital, Beijing 100035, China. E-mail: chendafujst@126.com

^bDepatment of Orthopaedic Oncology Surgery, Beijing JiShuiTan Hospital, Peking Universit, Beijing 100035, China. E-mail: niuxiaohui@263.net

^cDepartment of Spine Surgery, Beijing JiShuiTan Hospital, Peking University, Beijing 100035, China

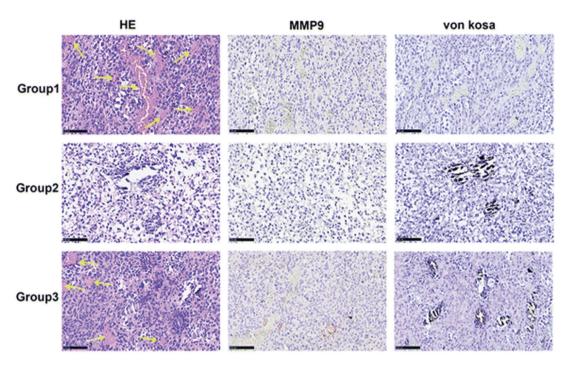


Fig. 6 Histological analysis of xenograft tumors. H&E staining (yellow arrows indicate the blood vessels within tumor tissue), immunohistochemical staining for MMP9, and von Kossa staining for detection of residual nano-HAPs were performed on xenograft tumor sections from each treatment group. Scale bars are 100 μm.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.