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CORRECTION



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## **Correction to: Nb2C MXene-Functionalized Scaffolds Enables Osteosarcoma Phototherapy and Angiogenesis/Osteogenesis of Bone Defects**

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The original article can be found online at https://doi.org/10.1007/s40820-020-00547-6 Junhui Yin and Shanshan Pan have contributed equally to this work..

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The original version of this article unfortunately contain some mistakes in figure. The authors found that the curves in Fig. 1f, g were missing.

The corrected version of Fig. 1 is given below:



**Fig. 1** Fabrication and characterization of ultrathin 2D Nb<sub>2</sub>C MXene NSs. **a**, **b** SEM images of Nb<sub>2</sub>AlC ceramics with corresponding element mapping (Nb, Al and C). **c**, **d** SEM images of multilayered Nb<sub>2</sub>C MXene and the corresponding element mapping (Nb, Al and C). **e** TEM image of one-layered or few-layered Nb<sub>2</sub>C MXene NSs. **f** X-ray photoelectron spectroscopy (XPS) spectra of Nb<sub>2</sub>AlC bulk and Nb<sub>2</sub>C NSs. **g** Raman spectra of Nb<sub>2</sub>AlC bulk and Nb<sub>2</sub>C NSs. The scale bar in plane **a**–**c** equals 1  $\mu$ m, and the bar of inset **a** and **c** represents 100 nm. The scale bar in plane **e** is 200 nm. (Color figure online)

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