

CORRECTION

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Correction 1

Gao L, Li L, Wu W, *et al.* 3D-bioprinted in vitro skeletal muscle with pennate fiber architecture to enhance contractile function. *Int J Bioprint.* 2024;10(6):4371. doi: 10.36922/ijb.4371

The cooler system temperature was incorrectly stated in the above-mentioned work. To amend this error, section 2.4 (3D printing and cultivation of skeletal muscle tissues) was revised accordingly, as follows:

“The pressure was set to 3 kPa, and the cooler system was used to maintain the hydrogel temperature at 22°C.”

This modification has been reflected and integrated directly in the latest version of record for this article, and a brief statement flagging the modification made is displayed on the title page of said version of record.

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