

CORRECTION

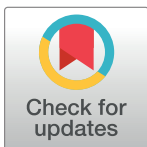
Correction: Engineered human meniscus' matrix-forming phenotype is unaffected by low strain dynamic compression under hypoxic conditions

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The Data Availability statement for this paper is incorrect. The correct statement is: Data are available from <http://dx.doi.org/10.17632/4ttbwnsf6z.2>.

Reference

1. Szojka ARA, Moore CN, Liang Y, Andrews SHJ, Kunze M, Mulet-Sierra A, et al. (2021) Engineered human meniscus' matrix-forming phenotype is unaffected by low strain dynamic compression under hypoxic conditions. PLoS ONE 16(3): e0248292. <https://doi.org/10.1371/journal.pone.0248292> PMID: 33690647



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