


CORRECTION

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Correction: Pathologically altered articular cartilage attracts intense chondrocyte invasion into the extracellular matrix: in vitro pilot study

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Following publication of the original article [1], we have been notified that Funding statement was published incorrectly.

It is now as follows:

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It should be as follows:

Funding

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Reference

1. Shestakova VA, Klabukov ID, Kolobaev IV, Rao L, Atiakshin DA, Ignatyuk MA, Krashennnikov ME, Ahmedov BG, Ivanov SA, Shegay PV, Kaprin AD, Baranovskii DS (2024) Pathologically altered articular cartilage attracts intense chondrocyte invasion into the extracellular matrix: in vitro pilot study. Knee Surg Relat Res 36:42. <https://doi.org/10.1186/s43019-024-00249-y>

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