

CORRECTION

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Correction: Role of hypoxia-mediated pyroptosis in the development of extending knee joint contracture in rats

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Following publication of the original article [1], the author would like to correct the figure caption of Fig. 7 from “Fig. 7 Immobilization induced pyroptosis of fibroblast in joint capsule. A Representative images of transmission electron microscope in normal rats. B Representative images of transmission electron microscope in rats immobilized for four weeks. **C Rats that did not undergo immobilization; I-1, rats that underwent 1 week of immobilization; I-2, rats that underwent 2 weeks of immobilization; I-4, rats that underwent 4 weeks of immobilization; I-6, rats that underwent 6 weeks of immobilization; I-8, rats that underwent 8 weeks of immobilization**” to “Fig. 7 Immobilization

induced pyroptosis of fibroblast in joint capsule. A Representative images of transmission electron microscope in normal rats. B Representative images of transmission electron microscope in rats immobilized for four weeks.”

The bold interface needs to be removed in this correction and the original article has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s40001-024-01890-9>.

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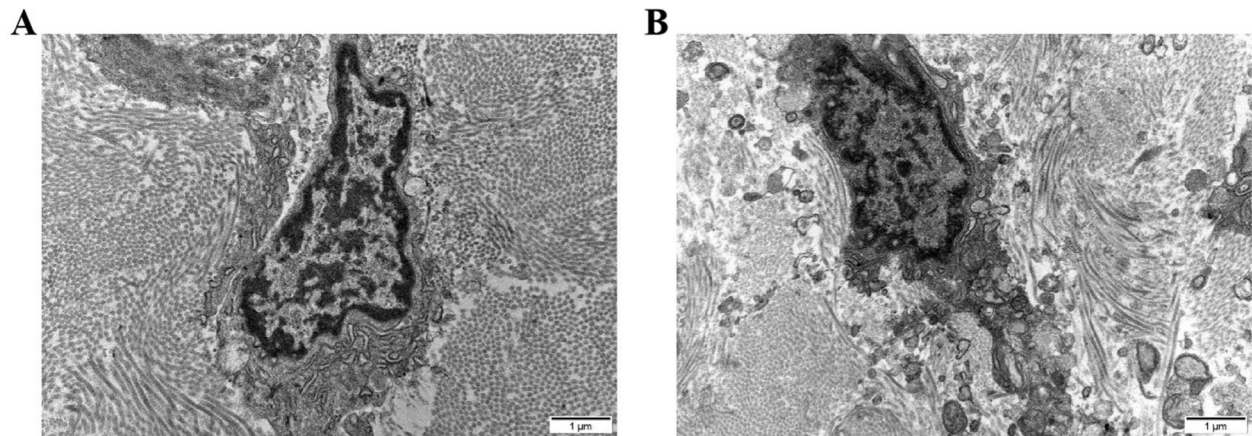


Fig. 7 Immobilization induced pyroptosis of fibroblast in joint capsule. **A** Representative images of transmission electron microscope in normal rats. **B** Representative images of transmission electron microscope in rats immobilized for four weeks

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Reference

1. Zhang QB, Huo L, Li M, Zhang R, Zhou T, Wang F, Zhou Y. Role of hypoxia-mediated pyroptosis in the development of extending knee joint contracture in rats. *Eur J Med Res*. 2024;29:298. <https://doi.org/10.1186/s40001-024-01890-9>.

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