

CORRECTION

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Correction: Progress in biomechanical stimuli on the cell-encapsulated hydrogels for cartilage tissue regeneration

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In the article “Progress in biomechanical stimuli on the cell-encapsulated hydrogels for cartilage tissue regeneration”, which was published in *Biomaterials Research* on March 20th, 2023 [1], we would like to issue the following erratum regarding the publication history.

The article was initially made available as a preprint publication on February 25th, 2023, before its final publication in *Biomaterials Research*. The content and findings of the article remain unchanged.

We regret any inconvenience or misunderstanding this error may have caused. Please note that this correction is being made to ensure accurate documentation of the publication history and does not affect the integrity or validity of the research presented.

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Reference

1. Taheri S, et al. Progress in biomechanical stimuli on the cell-encapsulated hydrogels for cartilage tissue regeneration. *Biomaterials Research*. 2023;27:22. <https://doi.org/10.1186/s40824-023-00358-x>.

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