

CORRECTION

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Correction: NOD2 attenuates osteoarthritis via reprogramming the activation of synovial macrophages

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Following publication of the original article [1], the authors reported that the following Equal Contribution note was missing in the article “Changchuan Li, Zhuji Ouyang and Yuhsi Huang contributed equally to this paper and should be listed as co-first authors”.

The original article [1] has been updated.

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Reference

1. Li C, Ouyang Z, Huang Y, et al. NOD2 attenuates osteoarthritis via reprogramming the activation of synovial macrophages. *Arthritis Res Ther*. 2023;25:249. <https://doi.org/10.1186/s13075-023-03230-4>.

[†]Changchuan Li, Zhuji Ouyang and Yuhsi Huang contributed equally to this paper and should be listed as co-first authors.

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