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Author Correction: The m6A writer KIAA1429 regulates photoaging progression via MFAP4-dependent collagen synthesis

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The authors wish to note the following funding source which was erroneously omitted from the original article [1]: 'National Natural Science Foundation of China #82373494'.

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Reference

1. Liu Y, Li J, Wang C, et al. The m6A writer KIAA1429 regulates photoaging progression via MFAP4-dependent collagen synthesis. BMC Biol. 2024;22:192. https://doi.org/10.1186/s12915-024-01976-0.

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