

AUTHOR CORRECTION OPEN



Author Correction: Inulin-enriched *Megamonas funiformis* ameliorates metabolic dysfunction-associated fatty liver disease by producing propionic acid

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Correction to: *npj Biofilms and Microbiomes* <https://doi.org/10.1038/s41522-023-00451-y>, published online 4 November 2023

In this article, incorrect text was inserted in the “Results” section “*M. funiformis* CML154 prevents diet-induced MAFLD in laying hen model”.

The incorrect text, “We then explored whether the effect of *M. funiformis* CML154 in alleviating MAFLD is host species-specific. Given mice are the most commonly used animal model for studying fatty liver disease, male C57BL/6J mice were maintained on either ND or HFD with or without oral gavage of *M. funiformis* CML154 for 9 weeks.” has been corrected to “To investigate whether *M. funiformis* CML154 has anti-MAFLD effect, hens were maintained on either normal chow diet or HFD with or without oral gavage of *M. funiformis* CML154 for 19 weeks.” in the original article.



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