

Limosilactobacillus fermentum prevent gut-kidney oxidative damage and the rise in blood pressure in male rat offspring exposed to a maternal high-fat diet – CORRIGENDUM

Corrigendum

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The authors regret the inclusion of an error in the above article title.

The title of the article mistakenly read; *Limosilactobacillus fermentum* prevent gut-kidney oxidative damage and the rise in blood pressure in male rat offspring exposed to a maternal high-fat diet.

The correct title should read; *Limosilactobacillus fermentum* prevents gut-kidney oxidative damage and the rise in blood pressure in male rat offspring exposed to a maternal high-fat diet.

The article has been amended to reflect the correct title.

Reference

Do Nascimento, L., De Souza, E., De Luna Freire, M., De Andrade Braga, V., De Albuquerque, T., Lagranha, C., & De Brito Alves, J. (2022). *Limosilactobacillus fermentum* prevent gut-kidney oxidative damage and the rise in blood pressure in male rat offspring exposed to a maternal high-fat diet. *Journal of Developmental Origins of Health and Disease*, 1–8. doi: [10.1017/S2040174422000198](https://doi.org/10.1017/S2040174422000198)