

## Corrigendum

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# Aberrant inflammation in rat pregnancy leads to cardiometabolic alterations in their offspring and intrauterine growth restriction in the F2 generation – 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; Aberrant inflammation in rat pregnancy leads to cardiometabolic alterations in their offspring and intrauterine growth restriction in the F2 generation.

The correct title should read; Aberrant inflammation in rat pregnancy leads to cardiometabolic alterations in the offspring and intrauterine growth restriction in the F2 generation.

The article has been amended to reflect the correct title.

## Reference

Ushida, T., Cotechini, T., Protopapas, N., Atallah, A., Collyer, C., Toews, A., . . . Graham, C. (2022). Aberrant inflammation in rat pregnancy leads to cardiometabolic alterations in their offspring and intrauterine growth restriction in the F2 generation. *Journal of Developmental Origins of Health and Disease*, 1-13. doi: [10.1017/S2040174422000265](https://doi.org/10.1017/S2040174422000265)

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