

CORRECTION

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# Correction: Improvements in lung function following vitamin C supplementation to pregnant smokers are associated with buccal DNA methylation at 5 years of age

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## Correction to: *Clinical Epigenetics* (2024) 16:35

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Following publication of the original article [1], the authors noticed that the NCBI Gene Expression Omnibus (GEO) accession series has been incorrectly listed as GSE253158 within the “Availability of data and materials section”. The correct GEO series for this work is GSE252169.

## Reference

1. Shorey-Kendrick LE, McEvoy CT, Milner K, et al. Improvements in lung function following vitamin C supplementation to pregnant smokers are associated with buccal DNA methylation at 5 years of age. *Clin Epigenet.* 2024;16:35.

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