


**PUBLISHER CORRECTION**      **OPEN**

# Publisher Correction: Nitrate reduction capacity of the oral microbiota is impaired in periodontitis: potential implications for systemic nitric oxide availability

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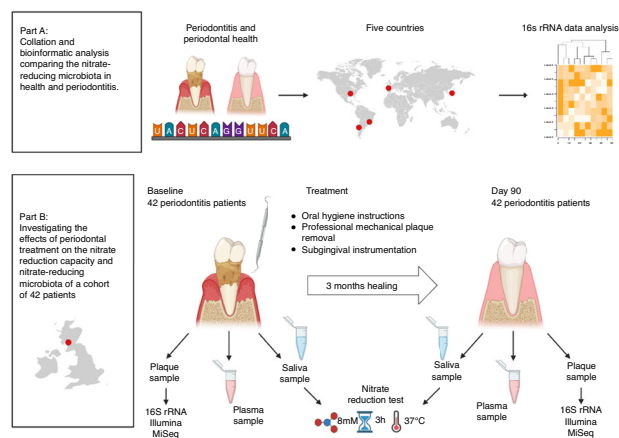
; <https://doi.org/10.1038/s41368-024-00283-2>

Correction to: *International journal of Oral Science* <https://doi.org/10.1038/s41368-023-00266-9>, published online 05 January 2024

Following publication of the original article<sup>1</sup>, the authors reported a typesetting error in figure 1.

In the previously published version, the bullet points under “Treatment” were not correctly structured.

The correct figure 1 should read:



The original article<sup>1</sup> has been updated.

## REFERENCE

1. Rosier, B.T., Johnston, W., Carda-Diéguez, M. et al. Nitrate reduction capacity of the oral microbiota is impaired in periodontitis: potential implications for systemic nitric oxide availability. *Int J Oral Sci* **16**, 1 (2024). <https://doi.org/10.1038/s41368-023-00266-9>

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