Gut Microbiome (2026), **7**, e10, 1
doi:10.1017/gmb.2026.10029

GUTMICROBIOME

CORRIGENDUM

The prairie vole gut–brain–microbiota-axis: a narrative review – CORRIGENDUM

Daniel A. Nuccio, Angela Grippo and Pallavi Singh

DOI: 10.1017/gmb.2026.10021. Published by Cambridge University Press, 24 March 2026.

The authors regret the inclusion of two errors in the above article.

The first error is a spelling mistake in the third paragraph of the section "The impact of social isolation on the prairie vole gut microbiome". "Enterococcaceae" is misspelled as "Enterococcaceaeus".

The second error is in the second sentence in the third paragraph of the "Probiotics" section. "Lactobacillus reuteri" should read "L. reuteri".

The authors apologise for these errors.

Reference

Nuccio DA, **Grippo A** and **Singh P** (2026) The prairie vole gut–brain–microbiota-axis: a narrative review. *Gut Microbiome* **7**, e4. https://doi.org/10.1017/gmb.2026.10021

Cite this article: Nuccio DA, Grippo A and Singh P 2026. The prairie vole gut–brain–microbiota-axis: a narrative review – CORRIGENDUM. *Gut Microbiome,* **7**, e10, 1. https://doi.org/10.1017/gmb.2026.10029

THE NUTRITION SOCIETY
Advancing Nutritional Science

CAMBRIDGE UNIVERSITY PRESS

© The Author(s), 2026. Published by Cambridge University Press in association with The Nutrition Society. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0), which permits unrestricted re-use, distribution and reproduction, provided the original article is properly cited.

https://doi.org/10.1017/gmb.2026.10029 Published online by Cambridge University Press