

Erratum

Cite this article: Anastasiou K, Hadjikakou M, Geyik O, Hendrie GA, Baker P, Pinter R, and Lawrence M (2025). A quantitative environmental impact assessment of Australian ultra-processed beverages and impact reduction scenarios – ERRATUM. *Public Health Nutrition* **28**: e72, 1–3. doi: [10.1017/S1368980025000497](https://doi.org/10.1017/S1368980025000497)

A quantitative environmental impact assessment of Australian ultra-processed beverages and impact reduction scenarios – ERRATUM

Kim Anastasiou, Michalis Hadjikakou, Ozge Geyik, Gilly A Hendrie, Phillip Baker, Richard Pinter and Mark Lawrence

Doi: <https://doi.org/10.1017/S1368980025000187>, Published online by Cambridge University Press, 04 February 2025

Cambridge University Press apologise for an error in the labelling of the y-axis of Figure 5 in the above article. The correct version of the figure is below.

© The Author(s), 2025. Published by Cambridge University Press on behalf of The Nutrition Society. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted re-use, distribution and reproduction, provided the original article is properly cited.



Published Figure:

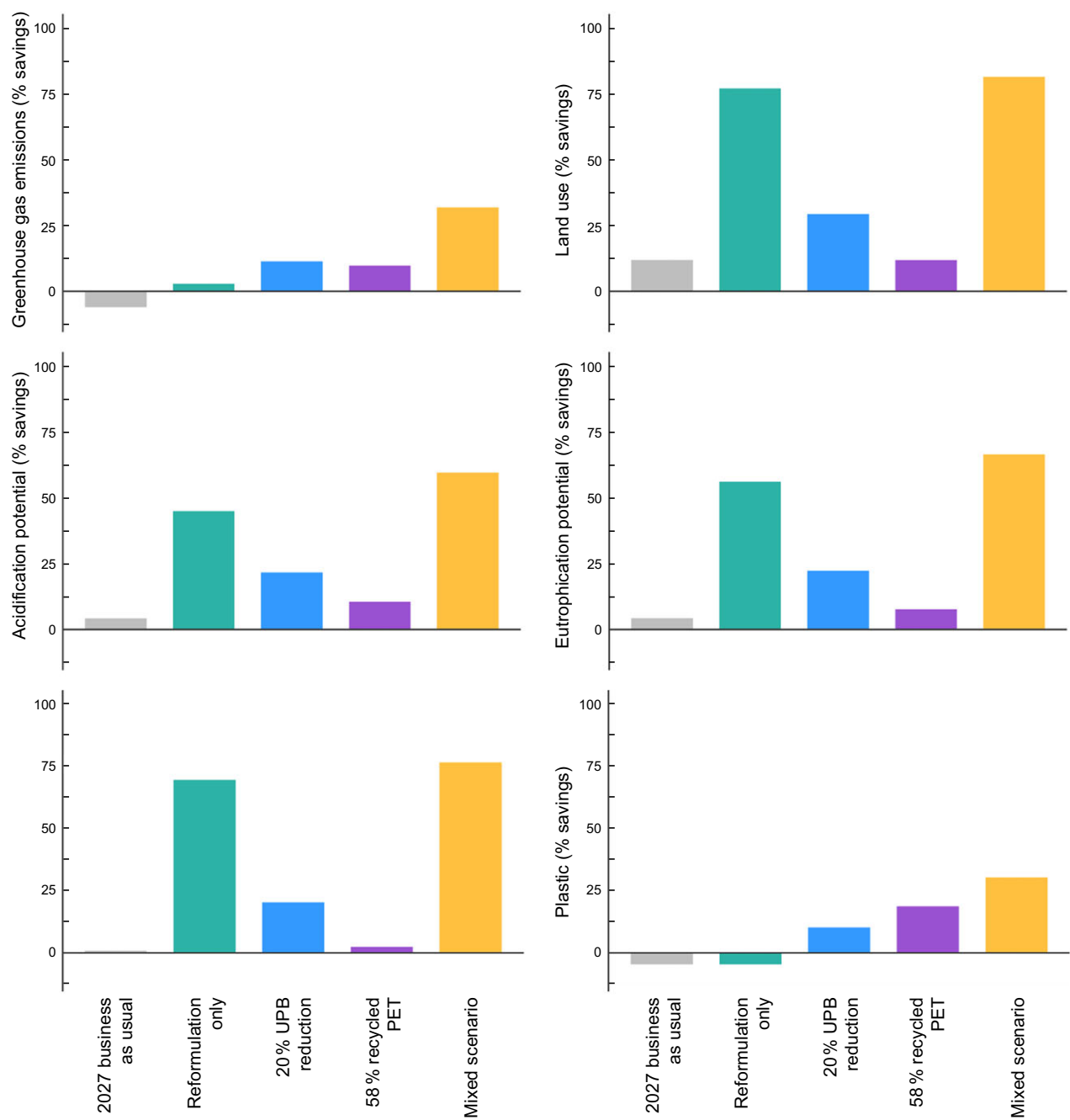


Figure 5. Modelled environmental impacts of water-based beverages sold in Australia under different policy-based scenarios based on sales projections to 2027. All results are presented as percentage environmental savings compared with a 2022 baseline. Scenario descriptions are found in Table 1. PET , polyethylene terephthalate.

Correct Figure:

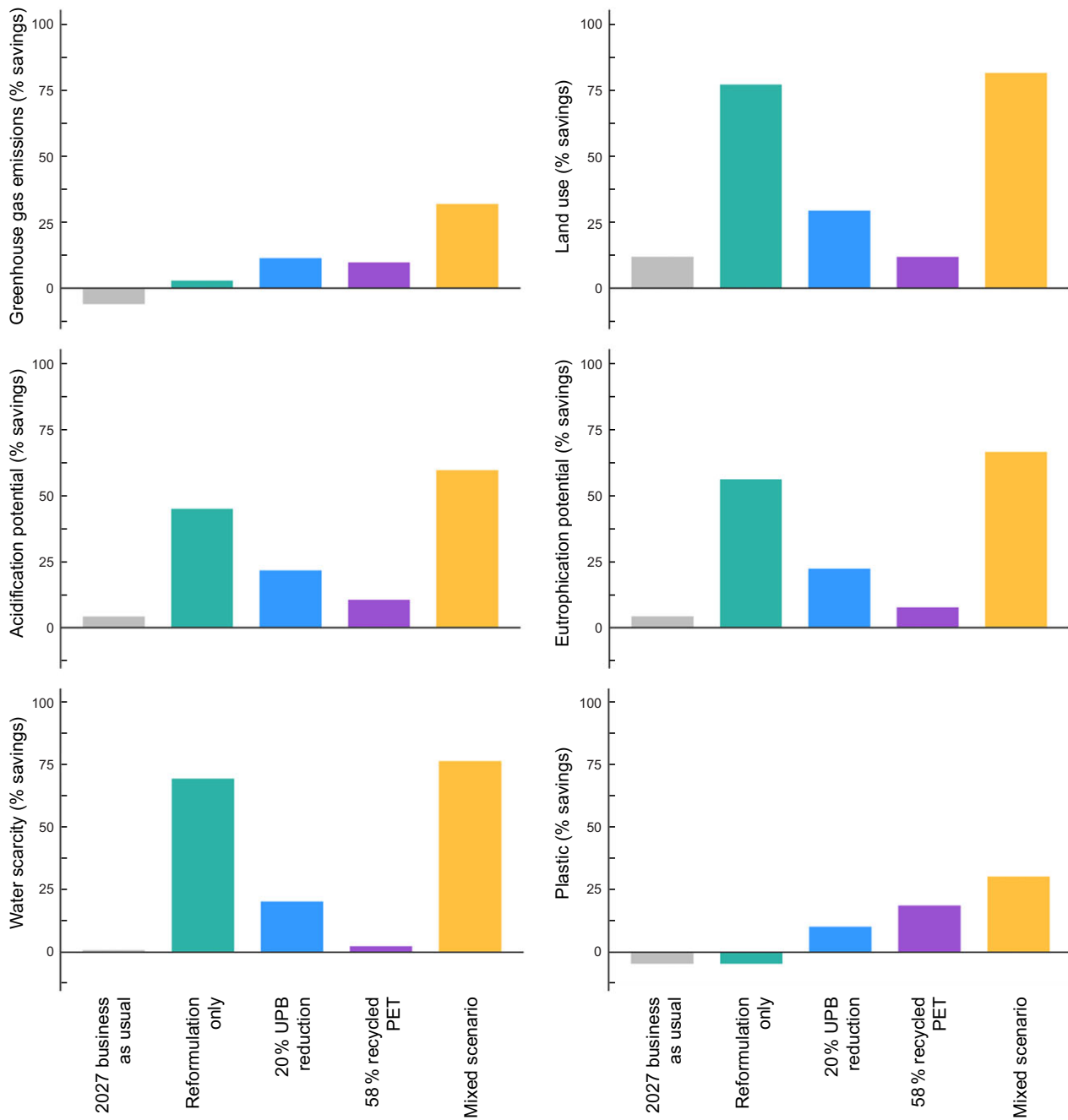


Figure 5. Modelled environmental impacts of water-based beverages sold in Australia under different policy-based scenarios based on sales projections to 2027. All results are presented as percentage environmental savings compared with a 2022 baseline. Scenario descriptions are found in Table 1. PET, polyethylene terephthalate.

Reference

Anastasiou K, Hadjikakou M, Geyik O, Hendrie GA, Baker P, Pinter R, and Lawrence M (2025). A quantitative environmental impact assessment of Australian ultra-processed beverages and impact reduction scenarios. *Public Health Nutrition* **28**: e51, 1–10. doi: [10.1017/S1368980025000187](https://doi.org/10.1017/S1368980025000187)