Environmental Science
Water Research & Technology

CORRECTION

Cite this: *Environ. Sci.: Water Res. Technol.*, 2024, **10**, 566

Correction: Membrane degassing with the combination of sweep gas and vacuum pressure for ammonia removal

Hongsik Yoon,[a] Jiho Lee,[b] Gunhee Lee,[a] Wanho Shin[a] and Taijin Min*[a]

DOI: 10.1039/d3ew90052e

rsc.li/es-water

Correction for 'Membrane degassing with the combination of sweep gas and vacuum pressure for ammonia removal' by Hongsik Yoon *et al.*, *Environ. Sci.: Water Res. Technol.*, 2023, **9**, 467–473, https://doi.org/10.1039/D2EW00822J.

Some values presented in the text for the mass transfer coefficient were in error, missing a minus sign before the exponent. All values in Table 1 were correct. The corrected values are shown below.

In the Water impact statement on page 467, the value of 2.03×10^{3} m h^{-1} should read 2.03×10^{-3} m h^{-1}, and the value of 3.95×10^{3} m h^{-1} should read 3.95×10^{-3} m h^{-1}.

In the Results and discussion section on page 470, the value of 2.03×10^{3} m h^{-1} should read 2.03×10^{-3} m h^{-1}; the value of 3.95×10^{3} m h^{-1} should read 3.95×10^{-3} m h^{-1}; the value of 5.75×10^{3} m h^{-1} should read 5.75×10^{-3} m h^{-1}; the value of 3.50×10^{3} m h^{-1} should read 3.50×10^{-3} m h^{-1}; and the value of 2.46×10^{3} m h^{-1} should read 2.46×10^{-3} m h^{-1}.

In the Conclusion section on page 472, the value of 2.03×10^{3} m h^{-1} should read 2.03×10^{-3} m h^{-1}, and the value of 1.18×10^{2} m h^{-1} should read 3.95×10^{-3} m h^{-1}.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[a] *Department of Sustainable Environment Research, Korea Institute of Machinery & Materials, Daejeon 34103, Republic of Korea. E-mail: tmin@kimm.re.kr*
[b] *Department of Chemical and Biomolecular Engineering, University of Illinois at Urbana-Champaign, IL 61801, USA*