




DOI: 10.1038/s41467-018-05447-3

OPEN

Publisher Correction: Achieving high permeability and enhanced selectivity for Angstrom-scale separations using artificial water channel membranes

Yue-xiao Shen^{1,9}, Woochul Song¹, D. Ryan Barden², Tingwei Ren¹, Chao Lang¹, Hasin Feroz¹, Codey B. Henderson³, Patrick O. Saboe¹, Daniel Tsai¹, Hengjing Yan⁴, Peter J. Butler⁵, Guillermo C. Bazan ⁴, William A. Phillip⁶, Robert J. Hickey⁷, Paul S. Cremer³, Harish Vashisth ² & Manish Kumar ^{1,5,8}

Correction to: *Nature Communications*; <https://doi.org/10.1038/s41467-018-04604-y>; published online 12 June 2018

The original version of this Article contained an error in the spelling of the author Woochul Song, which was incorrectly given as Woochul C. Song. This has been corrected in both the PDF and HTML versions of the Article.

Published online: 14 August 2018



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018

¹ Department of Chemical Engineering, The Pennsylvania State University, University Park, PA 16802, USA. ² Department of Chemical Engineering, University of New Hampshire, Durham, NH 03824, USA. ³ Department of Chemistry, The Pennsylvania State University, University Park, PA 16802, USA. ⁴ Center for Polymers and Organic Solids, University of California at Santa Barbara, Santa Barbara, CA 93106, USA. ⁵ Department of Biomedical Engineering, The Pennsylvania State University, University Park, PA 16802, USA. ⁶ Department of Chemical and Biomolecular Engineering, University of Notre Dame, Notre Dame, IN 46556, USA. ⁷ Department of Material Science and Engineering, The Pennsylvania State University, University Park, PA 16802, USA. ⁸ Department of Civil and Environmental Engineering, The Pennsylvania State University, University Park, PA 16802, USA. ⁹ Present address: Department of Chemistry, University of California, Berkeley, CA 94720, USA. These authors contributed equally: Yue-xiao Shen, Woochul C. Song. The original article can be found online at <https://doi.org/10.1038/s41467-018-04604-y>. Correspondence and requests for materials should be addressed to M.K. (email: manish.kumar@psu.edu)