



Cite this: *RSC Adv.*, 2019, 9, 19163

DOI: 10.1039/c9ra90045d

www.rsc.org/advances

Correction: Performance evaluation of interfacial polymerisation-fabricated aquaporin-based biomimetic membranes in forward osmosis

Zhixia Liang,^a Yanbin Yun,^{*a} Manxiang Wang,^{*b} Guicheng Liu,^c Peng Lu,^d Woochul Yang^c and Chunli Li^e

Correction for 'Performance evaluation of interfacial polymerisation-fabricated aquaporin-based biomimetic membranes in forward osmosis' by Zhixia Liang *et al.*, *RSC Adv.*, 2019, 9, 10715–10726.

The authors regret that affiliation e was missing in the original article. In addition, the institute name in affiliation b was incorrect. The correct affiliations are as presented here.

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

^aSchool of Environmental Science and Engineering, Beijing Forestry University, Beijing 100083, China. E-mail: yunyanbin@bjfu.edu.cn

^bCenter for Energy Storage Research, Clean Energy Institute, Korea Institute of Science and Technology (KIST), Hwarang-ro 14-gil 5, Seongbuk-gu, Seoul 02792, Republic of Korea. E-mail: wmx8866@163.com

^cDepartment of Physics, Dongguk University, Seoul 04620, Republic of Korea

^dCollege of Material Science and Chemical Engineering, Ningbo University, Zhejiang 315211, China

^eNew Technique Centre, Institute of Microbiology, Chinese Academy of Sciences, Beijing 100101, China

