# Corrigendum to Robust sulfonated poly (ether ether ketone) nanochannels for high-performance osmotic energy conversion 

Yuanyuan Zhao ${ }^{1,2, \dagger}$, Jin Wang ${ }^{3, \dagger}$, Xiang-Yu Kong ${ }^{1}$, Weiwen Xin ${ }^{1,4}$, Teng Zhou ${ }^{5}$, Yongchao Qian ${ }^{6}$, Linsen Yang ${ }^{1,4}$, Jinhui Pang ${ }^{3, *}$, Lei Jiang ${ }^{1,4}$ and Liping Wen ${ }^{1,2,4, *}$

Yuanyuan Zhao and Jin Wang are equally contributed to 'Robust sulfonated poly (ether ether ketone) nanochannels for high-performance osmotic energy conversion' (National Science Review, Volume 7, Issue 8, 2020, Pages 1349-1359, doi: $10.1093 / \mathrm{nsr} / \mathrm{nwaa} 057$ ). In the original published version of this manuscript, only Yuanyuan Zhao was listed as first author. The published manuscript has now been corrected to also include Jin Wang as a first author.
${ }^{1}$ CAS Key Laboratory of Bio-inspired Materials and Interfacial Science,
Technical Institute of Physics and Chemistry, Chinese Academy of Sciences,

Beijing 100190, China; ${ }^{2}$ University of Chinese Academy of Sciences, Beijing 100049, China; ${ }^{3}$ Key Laboratory of Super Engineering Plastic of Ministry of Education, Jilin University, Changchun 130012, China; ${ }^{4}$ School of Future Technology, University of Chinese Academy of Sciences, Beijing 100049, China; ${ }^{5}$ Mechanical and Electrical Engineering College, Hainan University, Haikou 570228, China and ${ }^{6}$ School of Science, Northwestern Polytechnical University, Xi'an 710072, China
*Corresponding authors. E-mails: wen@mail.ipc.ac.cn;
pangjinhui@jlu.edu.cn
${ }^{\dagger}$ Equally contributed to this work.

