RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2022, 12, 26657

Correction: Temperature-sensitive foaming agent developed for smart foam drainage technology

Wenfeng Jia,*ab Chenggang Xian*ab and Junwen Wu*c

DOI: 10.1039/d2ra90083a

rsc.li/rsc-advances

Correction for 'Temperature-sensitive foaming agent developed for smart foam drainage technology' by Wenfeng Jia et al., RSC Adv., 2022, 12, 23447–23453. https://doi.org/10.1039/D2RA04034D.

The authors regret that the email address of one of the authors (Chenggang Xian) was shown incorrectly in the original article. The corrected email address should be: xianchenggang@cup.edu.cn.

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

[&]quot;State Key Laboratory of Petroleum Resources and Prospecting, China University of Petroleum, Beijing 102249, China. E-mail: jiawf@cup.edu.cn; xianchenggang@cup.edu.cn bUnconventional Oil and Gas Institute, China University of Petroleum, Beijing, 102249, PR China

Sinopec Research Institute of Petroleum Exploration and Development, Beijing 102206, PR China. E-mail: wujunwen@iccas.ac.cn