

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2020, 10, 22112

DOI: 10.1039/d0ra90065f

rsc.li/rsc-advances

Correction: Hydrophobic mesoporous silicon dioxide for improving foam stability

Lihui Meng,^a Qingwang Liu,^{*a} Jigang Wang,^a Zhenzhong Fan^a and Xiaoming Wei^b

Correction for 'Hydrophobic mesoporous silicon dioxide for improving foam stability' by Lihui Meng *et al.*, *RSC Adv.*, 2020, 10, 18565–18571, DOI: 10.1039/D0RA02161J.

The authors regret that an incorrect grant number was shown in the acknowledgements section of the published article. The corrected section should read:

The authors acknowledge the support from National Science and Technology Major Project-Research on Hot Air Foam Composite Flooding Technology after Steam Flooding, 2016ZX05055.

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

^aKey Laboratory of Improving Oil Recovery by Ministry of Education, Northeast Petroleum University, Daqing, Heilongjiang, 163111, China. E-mail: liuqingwang@163.com

^bNational Energy Research and Development Center of Heavy Oil, Panjin, Liaoning, 124000, China

