

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2017, 7, 26857**Correction: Materials with high proton conductivity above 200 °C based on a nanoporous metal–organic framework and non-aqueous ionic media**Valentina G. Ponomareva,^{*ac} Sokhrab B. Aliev,^b Elena S. Shutova,^a Denis P. Pishchur,^b Danil N. Dybtsev^{*bc} and Vladimir P. Fedin^{bc}

DOI: 10.1039/c7ra90063e

www.rsc.org/advancesCorrection for 'Materials with high proton conductivity above 200 °C based on a nanoporous metal–organic framework and non-aqueous ionic media' by Valentina G. Ponomareva *et al.*, *RSC Adv.*, 2017, 7, 403–407.

The authors regret that an affiliation was omitted for one of the authors, Valentina G. Ponomareva, in the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

^aInstitute of Solid State Chemistry and Mechanochemistry, Siberian Branch of the Russian Academy of Sciences, 18 Kutateladze st., Novosibirsk, 630128 Russian Federation. E-mail: ponomareva@solid.nsc.ru

^bNikolaev Institute of Inorganic Chemistry, Siberian Branch of the Russian Academy of Sciences, 3 Lavrentieva st., Novosibirsk, 630090 Russian Federation. E-mail: dan@niic.nsc.ru

^cNovosibirsk State University, Department of Natural Sciences, 2 Pirogova st., Novosibirsk, 630090 Russian Federation

