Cite this: *CrystEngComm*, 2017, 19, 6720

DOI: 10.1039/c7ce90157g

rsc.li/crystengcomm

Correction: pH-Triggered construction of NLO active CMOFs: change in supramolecular assembly, water clusters, helical architectures and their properties†

Rajat Saha, Susobhan Biswas and Golam Mostafa*

Correction for 'pH-Triggered construction of NLO active CMOFs: change in supramolecular assembly, water clusters, helical architectures and their properties' by Rajat Saha *et al.*, *CrystEngComm*, 2011, 13, 1018–1028.

The authors regret that incorrect CCDC numbers have been quoted in the footnote referencing the ESI on the first page of the above article. The correct ESI footnote is shown below with two CCDC numbers (777590 and 777591) and not four as quoted in the original paper. The CIF files with CCDC numbers 787144 and 787145 are not related to the crystal structures discussed in the paper and have been removed on 25/09/2017.

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

Department of Physics, Jadavpur University, Jadavpur, Kolkata, 700032, India. E-mail: mostafa@phys.jdvu.ac.in

† Electronic supplementary information (ESI) available: CCDC 777590 and 777591. For ESI and crystallographic data in CIF or other electronic format see DOI: 10.1039/c0ce00505c