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## Correction: MOF-71 as a degradation product in single crystal to single crystal transformation of new three-dimensional Co(II) 1,4-benzenedicarboxylate

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 Correction for 'MOF-71 as a degradation product in single crystal to single crystal transformation of new three-dimensional Co(II) 1,4-benzenedicarboxylate' by Diana Chisca *et al.*, *CrystEngComm*, 2016, 18, 38–41.

In the original version: The desorption experiment for **1** was carried out in derivatograph Q-1500 thermal analyzer in an air flow at a heating rate of 5 °C min<sup>-1</sup> in the temperature range of 25–110 °C.

The corrected version should read: The desorption experiment for **1** was carried out in Autosorb 1-MP, physisorption analyzer, at 105 °C for 4 h.

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

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