

Erratum

Erratum to “Crystal engineering of Cu-containing metal–organic coordination polymers under hydrothermal conditions”
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The publisher regrets that in the above review the sentences “Copper atom 1 had a weak interaction with oxygen atom 2 ($< 2.5 \text{ \AA}$), differentiating it from copper atom 2. Copper atom 2 was in a square pyramidal position coordinated by four BPY, and a water molecule.” on page 345 are incorrect.

The correct sentences are: The copper atom 1 has a weak interaction to oxygen atom 2 ($2.496(4) \text{ \AA}$). The copper atom 2 is also in the octahedral position coordinated by four BPY and a water molecule. The copper atom 2 has a very long coordination from nitrate oxygen atom ($2.575(4) \text{ \AA}$) that differs it from copper atom 1.

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