

Supporting Information

Benzoate Acid-Dependent Formation of a Series of Interpenetrating Metal-Organic Frameworks Based on the Cobalt \cap 1,4-Bis(imidazolyl)benzene Coordination Substrate

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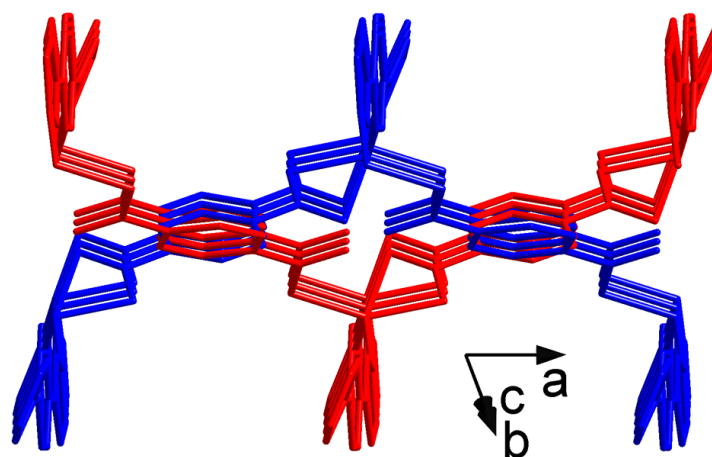


Figure S1 The (4,4) lattice pierced by a bdc^{2-} molecule from another equivalent layer.

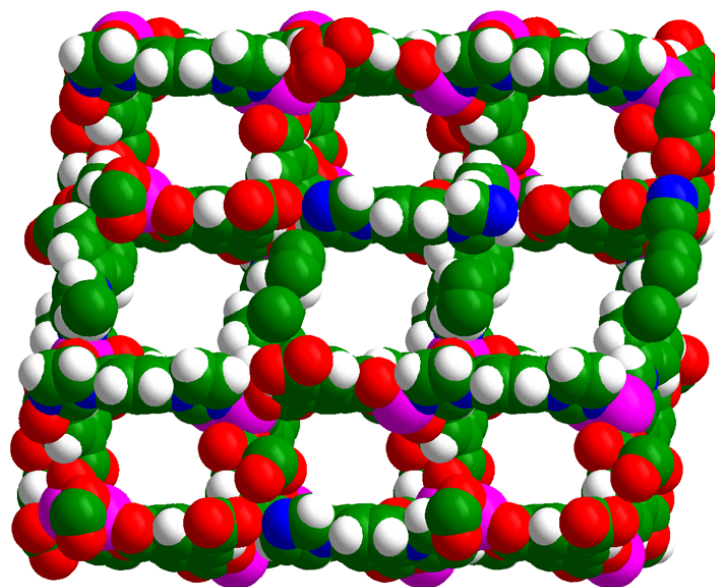


Figure S2 The tetragonal aperture within the isolated pcu framework in **2**.