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Jianhong Bi,* Lingtao Kong, Zixiang Huang, and Jinhui Liu:
Self-Encapsulation of $[M^{II}(\text{phen})_2(\text{H}_2\text{O})_2]^{2+}$ ($M = \text{Co}, \text{Zn}$) in One-Dimensional Nanochannels of $[M^{II}(\text{H}_2\text{O})_6(\text{BTC})_2]^{4-}$ ($M = \text{Co}, \text{Cu}, \text{Mn}$): A High HQ/CAT Ratio Catalyst for Hydroxylation of Phenols

Page 4564. Our paper should have cited Qiu, L.-G.; Xie, A.-J.; Zhang, L.-D. *Adv. Mater. (Weinheim, Ger.)* **2005**, *17*, 689–692, which reports similar compounds and similar catalytic reactions. The papers differ in the divalent cations used, in some of the synthetic methods; in the optimal catalytic reaction conditions; and in that the nanochannels in our catalysts are one-dimensional, not three-dimensional.

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