

Additions and Corrections

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Haiyan He, Fangna Dai, Xin Tong, Yanxiong Ke, and Daofeng Sun* Template-Induced Formation of a 3D Zinc Metal-Organic Framework Possessing a Rare (10,3)-d Net11108114191

This paper, which was published on the Web on July 31, 2008, was withdrawn at the request of the author and the Editor-in-Chief of *Crystall Growth & Design*.

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Shiyong Zhang, Jingbo Lan, Zhihua Mao, Rugang Xie, and Jingsong You* Crystal Water of Cadmium Acetate-Dependent Formation of One-Dimensional Channel Structure Based on 4,4'-Bis(1-Imidazolyl)biphenyl

Page 3134. Very recently, Vittal and co-workers have reported the synthesis of a hydrogen-bonded one-dimensional coordination polymer $[\text{Cd}(\text{bpe})(\text{CH}_3\text{COO})_2(\text{H}_2\text{O})]_n$ (bpe = 4,4'-bipyridylethylene) similar to the structure of **6**, which was suggested to transfer to a ladder-type structure like **4** after dehydration by a photochemical $[2 + 2]$ cycloaddition reaction forming 100% rctt-cyclobutane isomer.¹ This work should have been cited in our Communication.

References

- (1) Nagarathinam, M.; Vittal, J. J. *Chem. Commun.* **2008**, 438–440.

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