

Additions and Corrections

Synthesis of Novel Expanded Calixphyrins: Anion Binding Properties of a Calix[6]phyrin with a Deep Cavity [*J. Am. Chem. Soc.* **2001**, *123*, 2099–2100]. CHRISTOPHE BUCHER, REBECCA S. ZIMMERMAN, VINCENT LYNCH, VLADIMIR KRAL, AND JONATHAN L. SESSLER*

In the experimental procedure associated with preparing compounds **2** and **3** we have found that the reaction can become violently exothermic if dry acetone and pyrrole are used and the addition of TFA is not carried out extremely slowly. While in our hands no problems have been encountered, when technical grade acetone, presumably containing traces of water, was used, it is nonetheless recommended that an efficient reflux condenser be attached to the reaction vessel and good stirring be maintained throughout the addition, and that the flask be surrounded by a large, room temperature water bath to help with heat dissipation. Other appropriate precautions, such as the use of an explosion shield if working on large scale, are also recommended.

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Chemistry-Structure-Simulation or Chemistry-Simulation-Structure Sequences? The Case of MIL-34, a New Porous Aluminophosphate [*J. Am. Chem. Soc.* **2001**, *123*, 9642–9651]. THIERRY LOISEAU, CAROLINE MELLOT-DRAZNIKS, CAPUCINE SASSOYE, STEPHANIE GIRARD, NATHALIE GUILLOU, CLARISSE HUGUENARD, FRANCIS TAULELLE, AND GERARD FERREY*

Tables 3 and 4 concerning the atomic coordinates of the as-synthesized aluminophosphate MIL-34 and its calcined form have been erroneously reported. A minus sign has been added to the values of the atomic coordinates. The correct data are available from the Fachinformationzentrum Karlsruhe, 76344 Eggenstein-Leopoldshafen, Germany (fax (+49) 7247-808-666; e-mail crystdata@fizkarlsruhe.de), depository number CSD-412210.

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