

Addition to “Hexaaminobenzene as a Building Block for a Family of 2D Coordination Polymers”

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J. Am. Chem. Soc. **2017**, *139*, 19–22. DOI: [10.1021/jacs.6b09889](https://doi.org/10.1021/jacs.6b09889)

Supporting Information

Supporting Information, page S2. We regret that we inadvertently omitted a safety note stating that 2,4,6-trinitroaniline (TNA) and 1,3,5-triamino-2,4,6-trinitrobenzene (TATB) are very sensitive and highly explosive. They should be handled with extreme caution. An updated [Supporting Information](#) file with this note in place is provided.

■ ASSOCIATED CONTENT

Supporting Information

The Supporting Information is available free of charge on the [ACS Publications website](#) at DOI: [10.1021/jacs.7b00389](https://doi.org/10.1021/jacs.7b00389).

Experimental details, FE-SEM, HR-TEM, SAED, XPS, S/TEM-EDS data, and electrical characterization data (PDF)