

Copper(I) Cyanide Networks: Synthesis, Structure, and Luminescence Behavior. Part 2. Piperazine Ligands and Hexamethylenetetramine [*Inorg. Chem.* 2008, 47, 6947. DOI: 10.1021/ic8005184]. Mi Jung Lim, Courtney A. Murray, Tristan A. Tronic, Kathryn E. deKrafft, Amanda N. Ley, Jordan C. deButts, Robert D. Pike,* Haiyan Lu and Howard H. Patterson*

Page 6945. In Figure 11, luminescence spectra are presented for CuCN and several diamine networks of CuCN. There was a labeling error in Figure 11a. The green- and blue-colored traces were misidentified in the legend as the 77 and 298 K luminescence emission spectra of CuCN, respectively. The correct labeling is as follows: green trace = 298 K emission and blue trace = 77 K emission trace. The discussion of the CuCN emission results in the text is correct as published (emission λ_{max} = 392 nm at 298 K and 412 nm at 77 K).

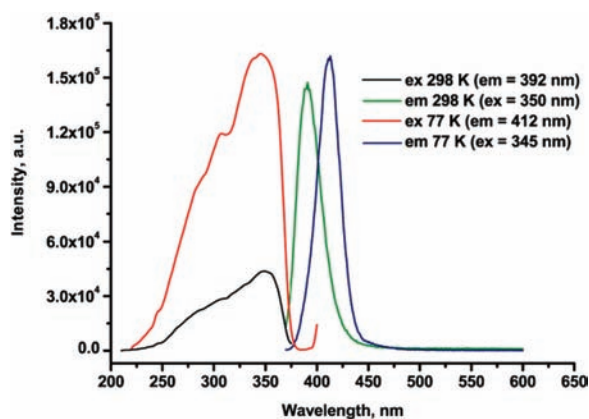


Figure 11. Luminescence spectra of CuCN at 298 and 77 K.

DOI: 10.1021/ic901380b
Published on Web 07/20/2009