

Additions and Corrections

2004, Volume 16

Sasanka Deka, Renu Pasricha, and Pattayil Alias Joy*: Synthesis and Ferromagnetic Properties of Lightly Doped Nanocrystalline $\text{Zn}_{1-x}\text{Co}_x\text{O}$.

Shortly after our paper (*Chem. Mater.* **2004**, *16*, 1168–1169) was published ASAP on the Web, we became aware of other publications reporting similar results.

Radovanovic, P. V.; Gamelin, D. R. High Temperature Ferromagnetism in Ni^{+2} Doped ZnO Aggregates Prepared from Colloidal Diluted Magnetic Semiconductor Quantum Dots. *Phys. Rev. Lett.* **2003**, *91*, 157202-1.

Schwartz, D. A.; Norberg, N. S.; Nguyen, Q. P.; Parker, J. M.; Gamelin, D. R. Magnetic Quantum Dots: Synthesis, Spectroscopy, and Magnetism of Co^{2+} - and Ni^{2+} -Doped ZnO Nanocrystals. *J. Am. Chem. Soc.* **2003**, *125*, 13205–13218.

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