

Metal-substitution effect on a cyanido-bridged three-dimensional spin-crossover system

Kenta Imoto,¹ Shinjiro Takano,¹ and Shin-ichi Ohkoshi^{1,2}

¹ Department of Chemistry, School of Science, The University of Tokyo,
7-3-1 Hongo, Bunkyo-ku, Tokyo 113-0033, Japan

² Cryogenic Research Center, The University of Tokyo,
2-11-16 Yayoi, Bunkyo-ku, Tokyo 113-0032, Japan

*Correspondence should be addressed to S. O.
ohkoshi@chem.s.u-tokyo.ac.jp

Contents:	Page
§ 1 SEM images and particle size distributions of 1-6 .	Figure S1 S2
§ 2 Co fraction (<i>x</i>) dependence of spin-crossover transition temperature of 1-5 .	Figure S2 S3

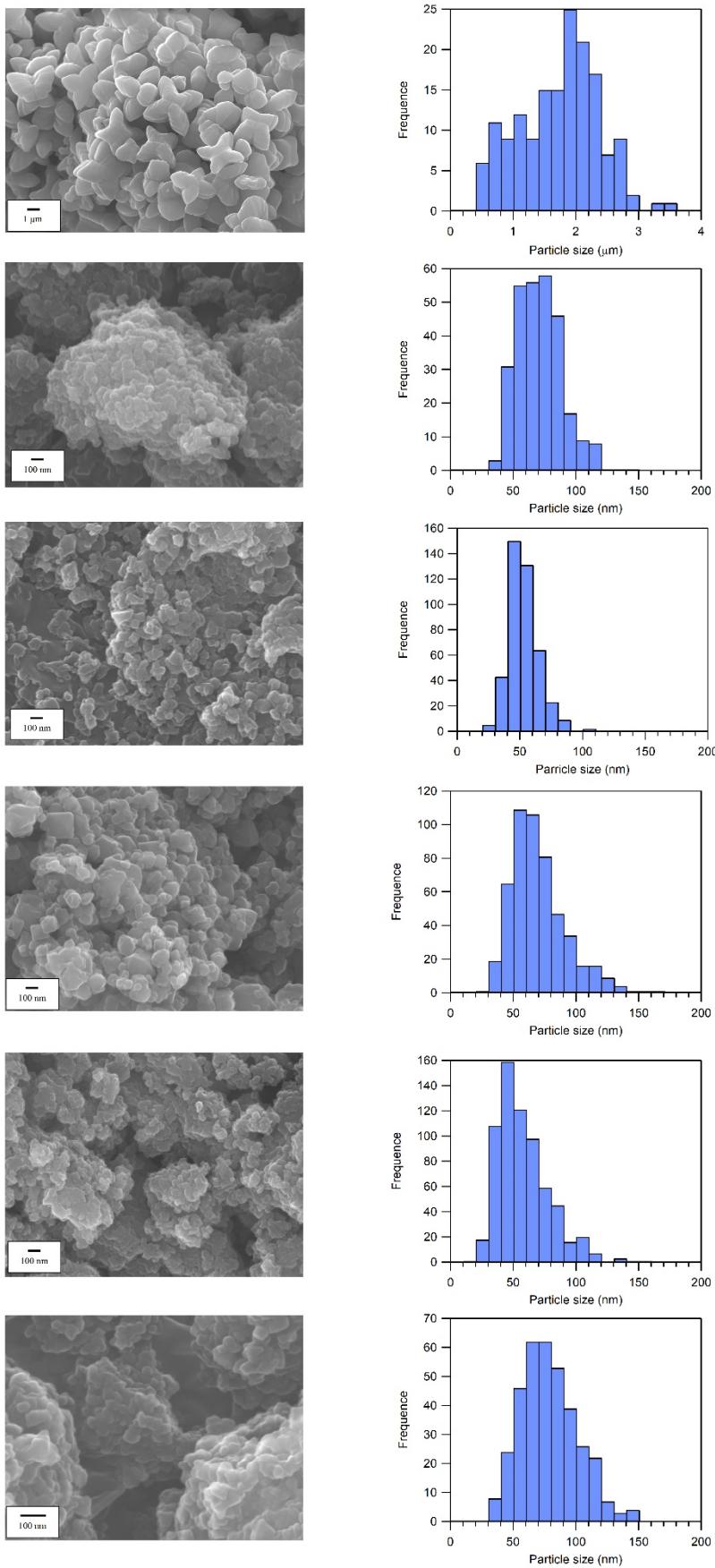


Figure S1. SEM images and particle size distributions of **1–6**.

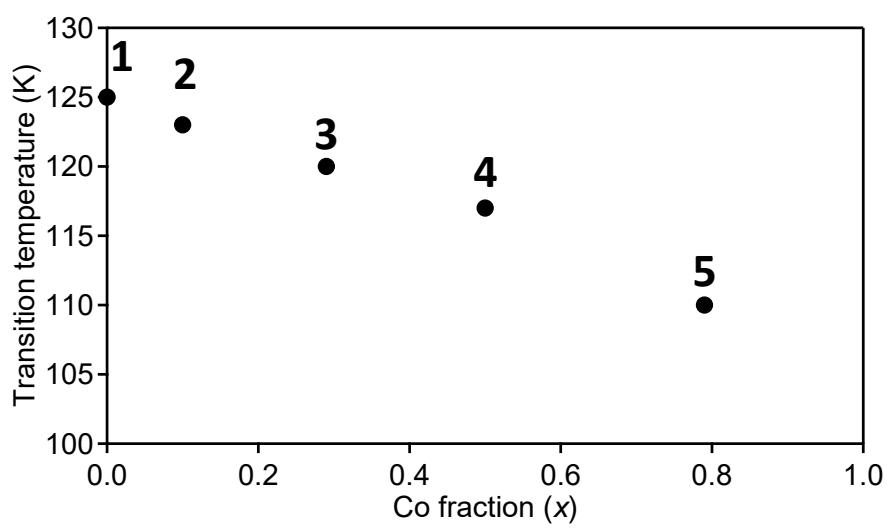


Figure S2. Cobalt fraction (x) dependence of the spin-crossover transition temperature of **1–5**.