

Electronic Supplementary Information

Network dimensionalities and thermal expansion properties of metal nitroprussides

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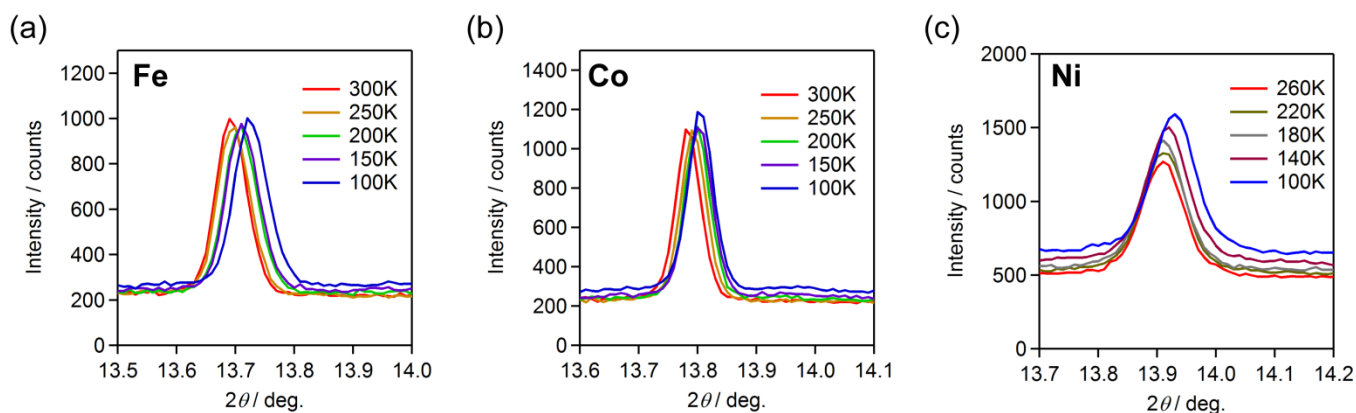


Fig. S1 Temperature dependence of magnified X-ray powder diffraction patterns around 422 reflection for **Fe** (a), **Co** (b), and **Ni** (c).

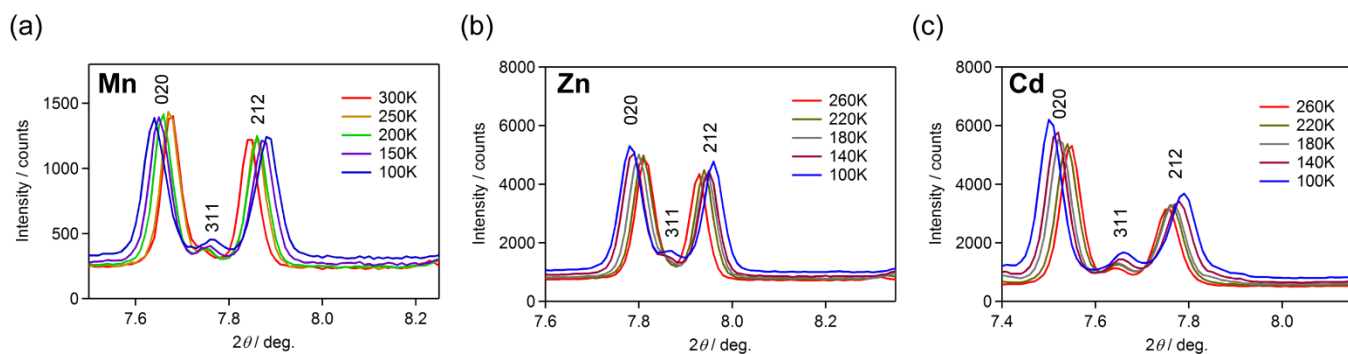


Fig. S2 Temperature dependence of magnified X-ray powder diffraction patterns around 020, 311, and 212 reflections for **Mn** (a), **Zn** (b) and **Cd** (c).

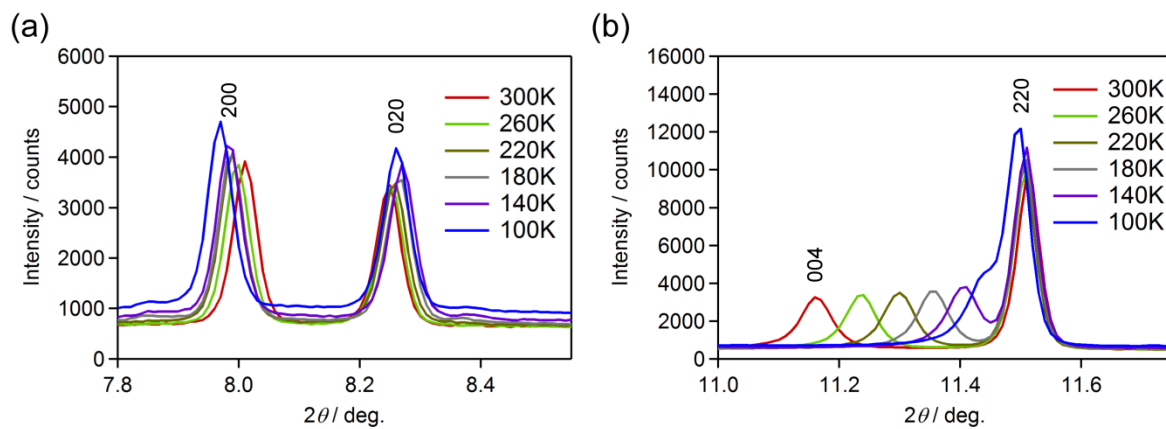


Fig. S3 Temperature dependence of magnified X-ray powder diffraction patterns around 200 and 020 reflections (a), and 004 and 220 (b) reflections for Cu.