

Supplementary Materials: Rational Control of Spin-Crossover Particle Sizes: from Nano- to Micro-Rods of $[\text{Fe}(\text{Htrz})_2(\text{trz})](\text{BF}_4)$

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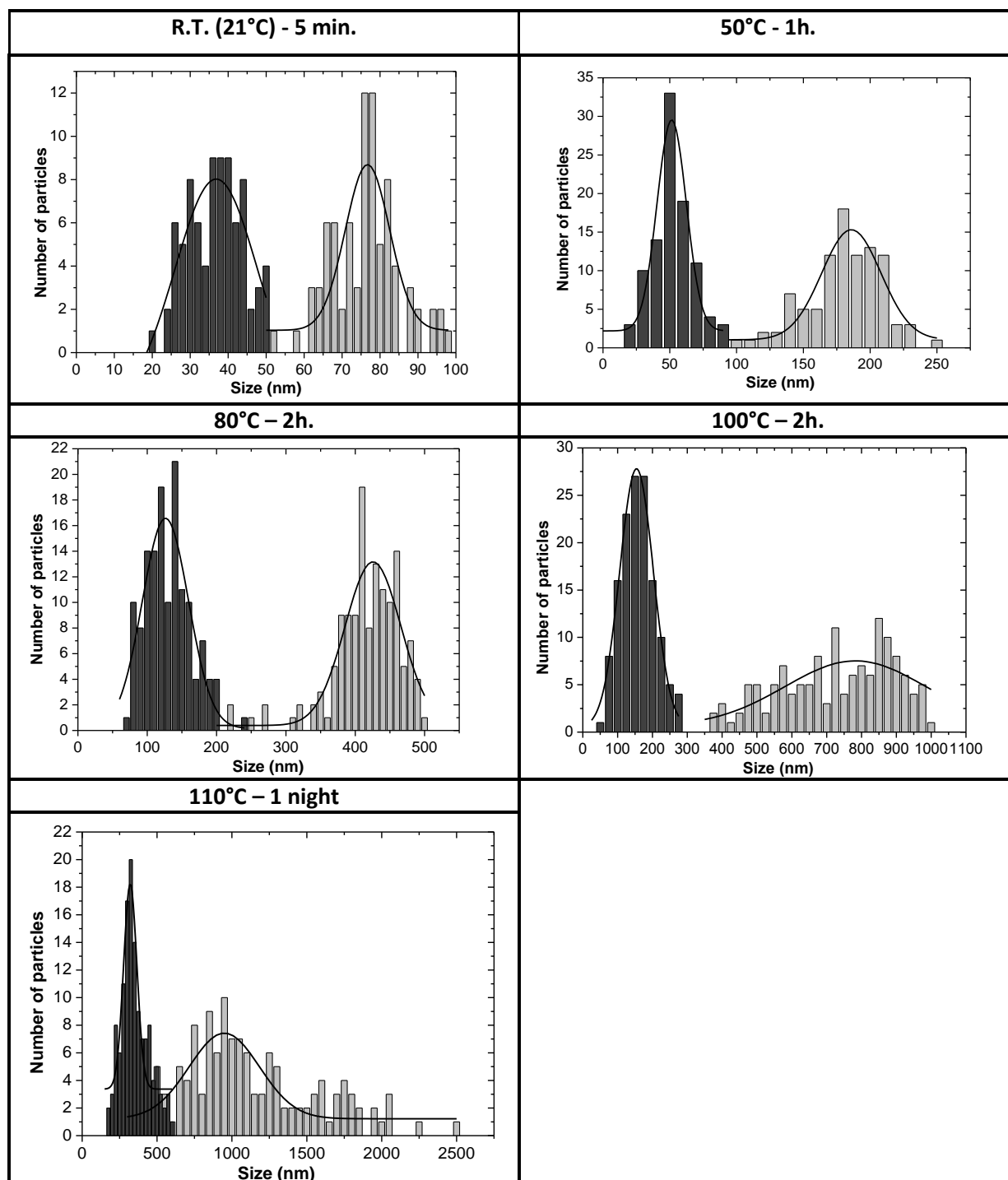


Figure S1. Histograms of the width (dark grey) and length (light grey) of the selection of nanoparticles batches presented in the paper, and their corresponding statistical distributions.

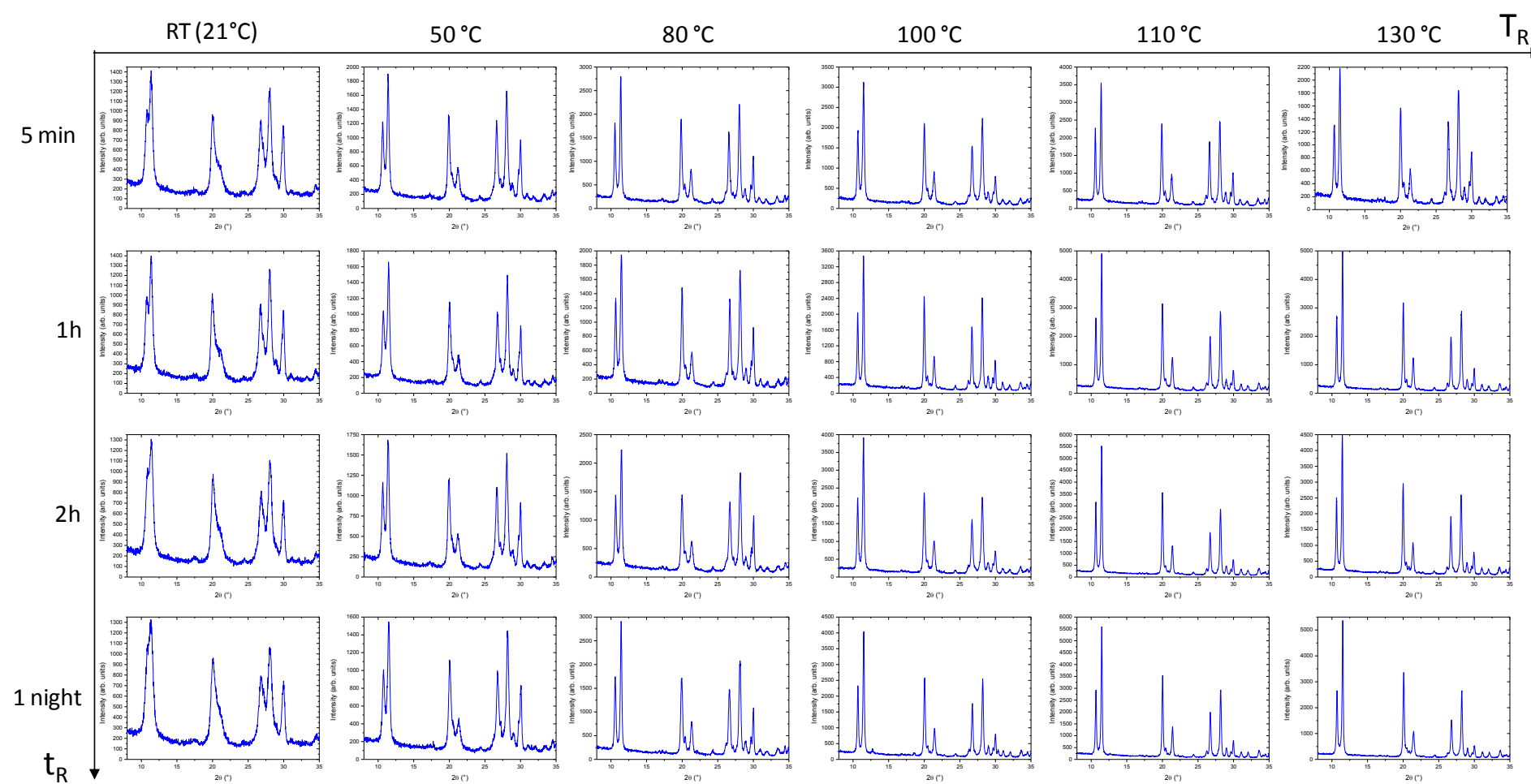


Figure S2. X-ray diffraction patterns of the particles of $[\text{Fe}(\text{Htrz})_2(\text{trz})](\text{BF}_4)$ synthesized with different reaction times and temperatures.