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Supplementary Information

Understanding the role of electrons in the magnetism within a colossal permittivity dielectric material

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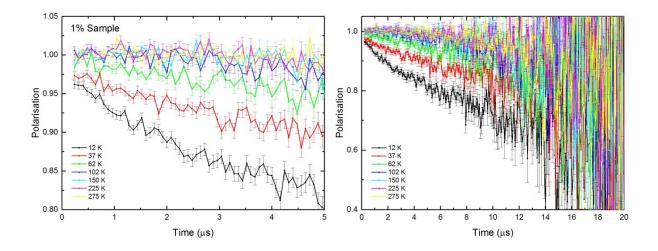


Figure 1: Muon spectra for the 1% sample at different temperatures. The left hand graph is a close up of the full spectra between 0 and 5 μ s.

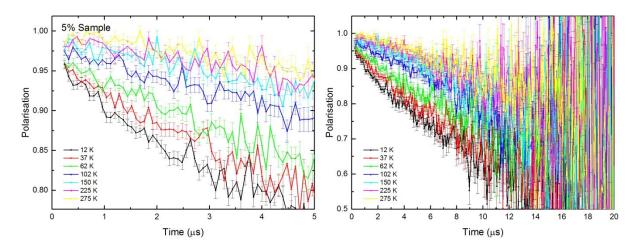


Figure 2: Muon spectra for the 5% sample at different temperatures. The left hand graph is a close up of the full spectra between 0 and $5 \mu s$.

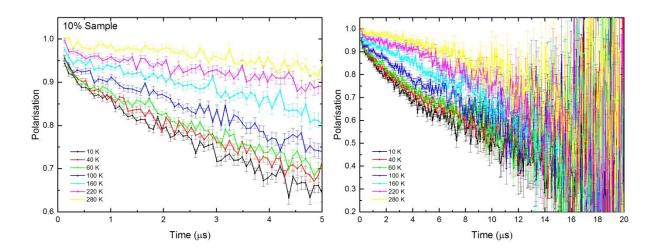


Figure 3: Muon spectra for the 10% sample at different temperatures. The left hand graph is a close up of the full spectra between 0 and 5 μ s.