

Supplementary Information for
Ferroelectricity in Oxygen-Deficient Perovskite-type $\text{Sr}_{10}\text{Ga}_6\text{Sc}_4\text{O}_{25}$

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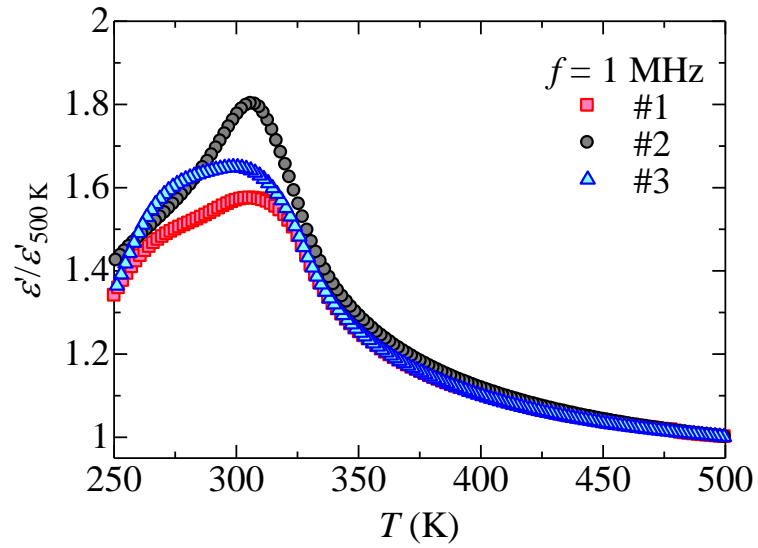


Figure S1 Sample dependence of the real part (ϵ') of the dielectric permittivity. Sample #1 and #2 are from same batch, and Sample #3 is from another batch. Sample #2 is also shown in the main text. The ratio between main peak around 310 K and subpeak around 270 K strongly depends on the test pellet even when the samples come from the same batch.