

Fig. S1 Temperature dependent dielectric constant and loss of $(1-x)$ BSBNT- x NN ceramics at 1 kHz.

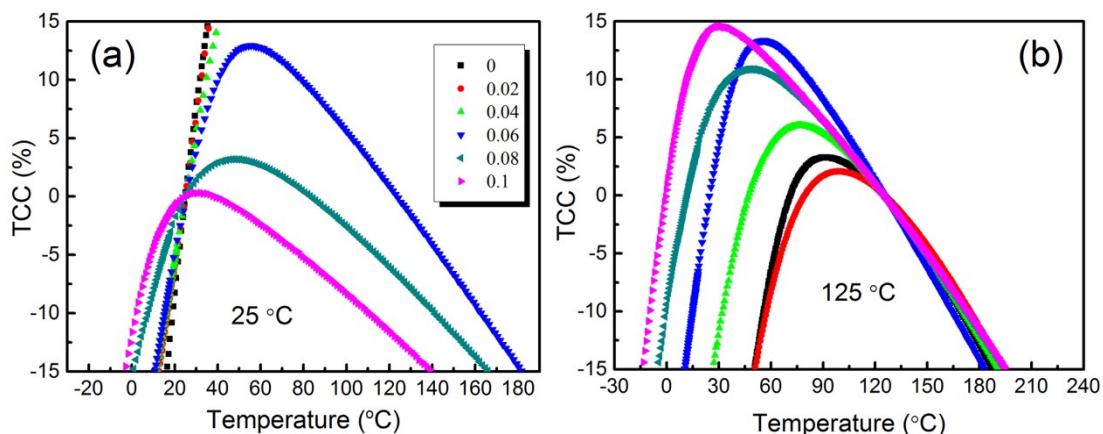


Fig. S2 Temperature stability of dielectric constant for $(1-x)$ BSBNT- x NN ceramics chosen (a) 25 °C and (b) 125 °C as based temperature, respectively.

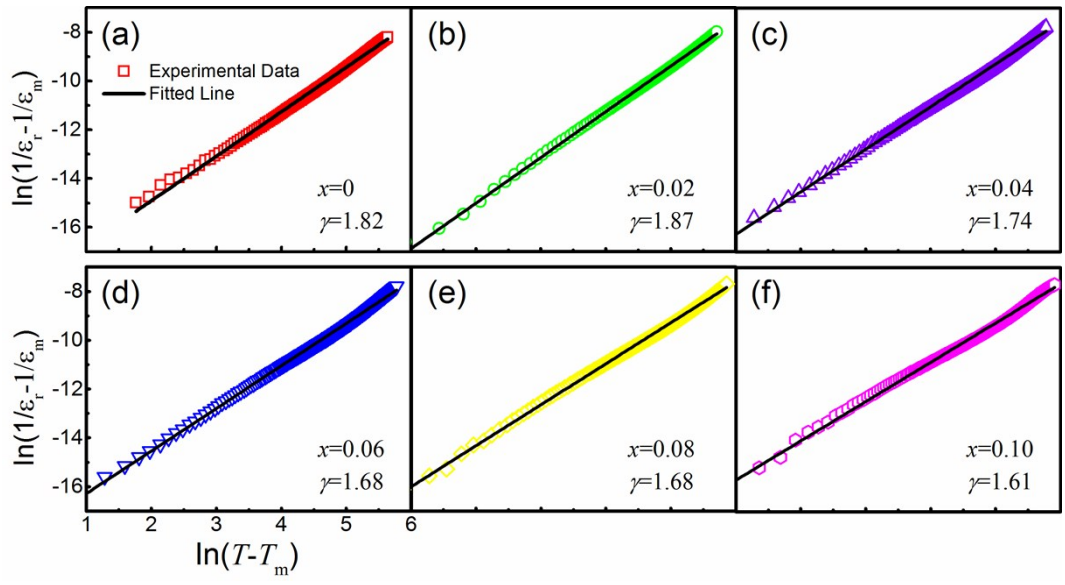


Fig. S3 The fitted pattern of $\ln(1/\epsilon_r - 1/\epsilon_m)$ versus $\ln(T - T_m)$ for $(1-x)\text{BSBNT}-x\text{NN}$ ceramics at 1 kHz.