Accepted Manuscript

Oxygen-vacancy-related dielectric relaxation behaviours and impedance spectroscopy of Bi(Mg_{1/2}Ti_{1/2})O₃ modified BaTiO₃ ferroelectric ceramics

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PII: S2352-8478(18)30007-8

DOI: 10.1016/j.jmat.2018.03.001

Reference: JMAT 129

To appear in: Journal of Materiomics

Received Date: 16 January 2018

Revised Date: 19 March 2018 Accepted Date: 25 March 2018

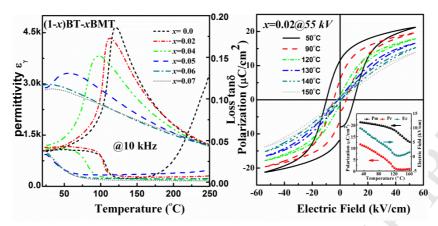
Please cite this article as: Li M-D, Tang X-G, Zeng S-M, Jiang Y-P, Liu Q-X, Zhang T-F, Li W-H, Oxygen-vacancy-related dielectric relaxation behaviours and impedance spectroscopy of Bi(Mg_{1/2}Ti_{1/2})O₃ modified BaTiO₃ ferroelectric ceramics, *Journal of Materiomics* (2018), doi: 10.1016/j.jmat.2018.03.001.

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