



Cite this: *RSC Adv.*, 2020, 10, 11263

Correction: Composition design, electrical properties, and temperature stability in $(1 - x)K_{0.44}Na_{0.56}Nb_{0.96}Sb_{0.04}O_3 - xBi_{0.45}La_{0.05}Na_{0.5}ZrO_3$ lead-free ceramics

Jian Ma,^{*a} Juan Wu^a and Bo Wu^{*b}

DOI: 10.1039/d0ra90024a

rsc.li/rsc-advances

Correction for 'Composition design, electrical properties, and temperature stability in $(1 - x)K_{0.44}Na_{0.56}Nb_{0.96}Sb_{0.04}O_3 - xBi_{0.45}La_{0.05}Na_{0.5}ZrO_3$ lead-free ceramics' by Jian Ma et al., *RSC Adv.*, 2018, 8, 29871–29878.

The authors regret that an incorrect version of Fig. 4 was included in the original article. The correct version of Fig. 4 is presented below.

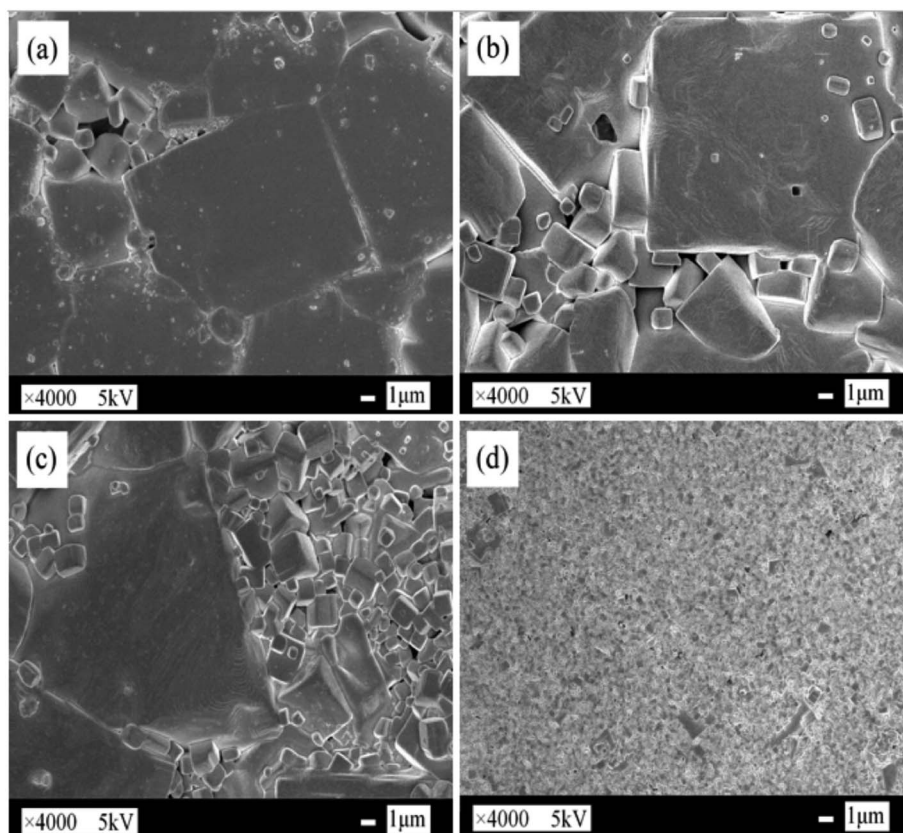


Fig. 4 FE-SEM surface images of $(1 - x)K_{0.44}Na_{0.56}Nb_{0.96}Sb_{0.04}O_3 - xBi_{0.45}La_{0.05}Na_{0.5}ZrO_3$ ceramics with (a) $x = 0$, (b) $x = 0.020$, (c) $x = 0.040$, (d) $x = 0.060$.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aPhysics Department, Sichuan Province Key Laboratory of Information Materials, Southwest Minzu University, Chengdu 610041, P. R. China. E-mail: majian33@hotmail.com

^bSichuan Province Key Laboratory of Information Materials and Devices Application, Chengdu University of Information Technology, Chengdu 610225, P. R. China. E-mail: wubo7788@126.com

