CORRECTION

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Correction: Improving the piezoelectric strain and anti-reduction properties of $K_{0.5}Na_{0.5}NbO_3$ -based ceramics sintered in a reducing atmosphere

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Correction for 'Improving the piezoelectric strain and anti-reduction properties of $K_{0.5}Na_{0.5}NbO_3$ -based ceramics sintered in a reducing atmosphere' by Zhenyong Cen *et al.*, *Dalton Trans.*, 2021, **50**, 8851–8862, DOI: 10.1039/D1DT01059J.

The authors regret an error in the unit of the scale bar in Fig. 4. The corrected version of Fig. 4 is shown below.

Fig. 4 (a) TEM image of 0.945KNNT-0.055BZ + 6Mn + xZr ceramics at $x = 0.015$; TEM image of 0.945KNNT-0.055BZ + 6Mn + xZr ceramics at $x = 0.02$ (b) under low-power (c) under high-power; EDS point profiles of marked points (1), (2) in the grain and (3) in the grain boundary of 0.945KNNT-0.055BZ + 6Mn + xZr ceramics at $x = 0.015$ and $x = 0.02$.

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

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