Erratum to: Structure and dielectric properties of BaO–B₂O₃–ZnO–[(BaZr_{0.2}Ti_{0.80})O₃]_{0.85} – [(Ba_{0.70}Ca_{0.30})TiO₃]_{0.15} glass–ceramics for energy storage

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There was a correction in Figs. 1 and 2 caption of the original publication. The correct version of figure captions should be as shown below.

Fig. 1 a, b Room-temperature XRD patterns of glass–ceramics [0.10BaO + 0.4B₂O₃ + 0.5ZnO], [0.3BaO + 0.6 B₂O₃ + 0.1ZnO] – [(BaZr_{0.2}Ti_{0.80})O₃]_{1–x} – [(Ba_{0.70}Ca_{0.30})

TiO₃]_x – BZCTG1, BZCTG2, sintered at 900 °C, with 2 Θ angle ranging from 10 to 80° and SEM micrographs of glass–ceramics [0.10BaO + 0.4B₂O₃ + 0.5ZnO], [0.3BaO + 0.6 B₂O₃ + 0.1ZnO] – [(BaZr_{0.2}Ti_{0.80})O₃]_{1–x} – [(Ba_{0.70}Ca_{0.30})TiO₃]_x – BZCTG1, BZCTG2, sintered at 900 °C

Fig. 2 Room-temperature Raman spectra of glass–ceramics [0.10BaO + 0.4B₂O₃ + 0.5ZnO], [0.3BaO + 0.6 B₂O₃ + 0.1ZnO] – [(BaZr_{0.2}Ti_{0.80})O₃]_{1–x} – [(Ba_{0.70}Ca_{0.30})TiO₃]_x – BZCTG1, BZCTG2, sintered at 900 °C

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