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Correction: Enhanced electrocaloric effect, energy storage density and pyroelectric response from a domain-engineered lead-free $\text{BaTi}_{0.91}\text{Sn}_{0.08}\text{Zr}_{0.01}\text{O}_3$ ferroelectric ceramic

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Correction for 'Enhanced electrocaloric effect, energy storage density and pyroelectric response from a domain-engineered lead-free $\text{BaTi}_{0.91}\text{Sn}_{0.08}\text{Zr}_{0.01}\text{O}_3$ ferroelectric ceramic' by Hend Kacem *et al.*, *RSC Adv.*, 2022, 12, 30771–30784, <https://doi.org/10.1039/D2RA04914G>.

The authors regret that two affiliations (affiliations *c* & *d*) were incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

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

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