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Correction: Effect of the annealing temperature and of Bi substitution on the structural and magnetic behaviors of double-doping (Bi/La, Ca) $(\text{La}_{0.8}\text{Ca}_{0.2})_{1-x}\text{Bi}_x\text{FeO}_3$ compounds

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Correction for 'Effect of the annealing temperature and of Bi substitution on the structural and magnetic behaviors of double-doping (Bi/La, Ca) $(\text{La}_{0.8}\text{Ca}_{0.2})_{1-x}\text{Bi}_x\text{FeO}_3$ compounds' by H. Issaoui *et al.*, *New J. Chem.*, 2020, **44**, 9813–9821, <https://doi.org/10.1039/D0NJ01962C>.

The authors want to clarify that when referring in the text to a Rietveld refinement with FullProf software, it should be replaced by a Le Bail profile refinement with FullProf software.

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

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