Retraction Note to: Synthesis and magnetic characterization of Spinel ferrites MFe_2O_4 ($\text{M} = \text{Ni}, \text{Co}, \text{Zn}$ and Cu) via chemical co-precipitation method

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using linseed oil. Appl. Surf. Sci. **287**, 490–498 (2013). <https://doi.org/10.1016/j.apsusc.2013.10.018>

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The Editor-in-Chief has retracted this article [1] because it substantially overlaps with the following articles (among others) [2, 3]. [Author Abdelmajid Lassoued does not agree to this retraction and none of the other authors have responded to any correspondence from the editor or publisher about this retraction.]

References

1. Lassoued, A., Ben Hassine, M., Karolak, F. et al. Synthesis and magnetic characterization of Spinel ferrites MFe_2O_4 ($\text{M} = \text{Ni}, \text{Co}, \text{Zn}$ and Cu) via chemical co-precipitation method. J. Mater. Sci.: Mater. Electron. **28**, 18857–18864 (2017). <https://doi.org/10.1007/s10854-017-7837-y>
2. A. Lassoued, M.S. Lassoued, F. Karolak et al., Synthesis, structural, optical, morphological and magnetic characterization of copper substituted nickel ferrite ($\text{Cu}_x\text{Ni}_{1-x}\text{Fe}_2\text{O}_4$) through co-precipitation method. J. Mater. Sci.: Mater. Electron. **28**, 18480–18488 (2017). <https://doi.org/10.1007/s10854-017-7795-4>
3. D. Gherca, N. Cornei, O. Mentré et al., In situ surface treatment of nanocrystalline MFe_2O_4 ($\text{M} = \text{Co}, \text{Mg}, \text{Mn}, \text{Ni}$) spinel ferrites

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