



Corrigendum to “Impact of Mn-substitution on crystallographic, optical, and magnetic properties of nanocrystalline Li–Ni–Zn ferrites fabricated by the sol-gel autocombustion technique” [Physica B: Condens. Matter 666 (2023) 415136]

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The authors regret.

List of Corrections:

Serial	Incorrect Text	Corrected Text	Page	Reason of Correction/Remarks
1.	100 Hz	1 MHz	Page-1; Introduction: Column-1	Typing Mistake; For Unit similarity
2.	3×10^6 Hz	3 MHz	Page-1; Introduction: Column-1	For Unit similarity
3.	0.012,	0.12,	Page-1; Introduction: Column-2	Typing Mistake
4.	0.015)	0.15)	Page-1; Introduction: Column-2	Typing Mistake
5.	JEOL JSM-7600 F	JEOL JSM-7600F	Page-2; Characterization: Column-2	Just remove the space before 'F'
6.	6520B	6500B	Page-2; Characterization: Column-2	Typing Mistake
7.	0.012,	0.12,	Page-3; Section-3.1: Column-1	Typing Mistake

(continued on next column)

(continued)

Serial	Incorrect Text	Corrected Text	Page	Reason of Correction/Remarks
8.	0.015)	0.15)	Page-3; Section-3.1: Column-1	Typing Mistake
9.	MnO ₃	MnO	Page-3; Section-3.1: Column-1	Typing Mistake
10.	In this stage,	At this stage,	Page-3; Section-3.1: Column-2	Grammar correction
11.	∞	α	Page-4; Column-1; After Table 2	Please use this symbol “ α ” instead of “ ∞ ”
12.	(=14067)	(=14087)	Page-8; Column-2; Last Line	Typing Mistake
13.	andTechnology	and Technology	Page-10; Declaration of competing interest: Column-1	Typing Mistake; Just add a space
14.	andTechnology	and Technology	Page-10; Acknowledgments: Column-1	Typing Mistake; Just add a space

The authors would like to apologise for any inconvenience caused.

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