



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_33042
Title of the Manuscript:	Structural and Magnetic Properties of Nano Cu-Zn-Zr Ferrite for Magnetic Temperature Transducer (MTT).
Type of the Article	Original Research Article

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This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The authors should given the transition temperatures T_C for $x=0.8$ and 1 for 10KHz for $y=0.05$ and 1. The authors are given the variation of magnetic permeability why not given the magnetic susceptibility The authors should give some comparison with the other researchers work given in literature The authors should cited some references in this presents works such as: R. Masrou, A. Elgrini, M. Hamedoun, A. Benyoussef, A. Hourmatallah, N. Benzakour, K. Bouslykhane, O. Mounkachi, H. El Moussaoui. J Supercond Nov Magn (2014) 27:2073–2082. R. Masrou, H. El Moussaoui, E. Salmani, O. Mounkachi, H. Ez-Zahraouy, M. Hamedoun, E.K. Hlil, A. Benyoussef. J Supercond Nov Magn (2014) 27:177–181 H. Elmoussaoui, M. Hamedoun, O. Mounkachi, A. Benyoussef, R. Masrou, E.K. Hlil. J Supercond Nov Magn (2012) 25:1995–2002 H. El Moussaoui , R. Masrou, O. Mounkachi, M. Hamedoun, A. Benyoussef. J Supercond Nov Magn (2012) 25:2473–2480 R. Masrou, O. Mounkachi, H. El Moussaoui, M. Hamedoun , A. Benyoussef, E.K. Hlil, M. Ben Ali, K. El Maalam. J Supercond Nov Magn (2013) 26:3443–3447	
Minor REVISION comments		
Optional/General comments		

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