



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_13156
Title of the Manuscript:	Delayed Shifts in pH Responses to Weak Acids in Spring Water Exposed to Circular Rotating Magnetic Fields: A Narrow Band Intensity-Dependence
Type of the Article	Original Research Article

General guideline for Peer Review process:

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.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	I suggest the authors to revise the text to be free from previous published texts, from "Excessive correlated shifts in pH within distal solutions sharing phase-uncoupled angular accelerating magnetic fields" Macro-entanglement and information transfer Blake T. Dotta, Nirosha J. Murugan, Lukasz M. Karbowski and Michael A. Persinger Biophysics Section, Biomolecular Sciences Program, Laurentian University Sudbury, Ontario, Canada. Accepted 20 September, 2013. Please see: http://www.academicjournals.org/ebook/journal1398930681_IJPS%20-%2030%20September.%202013%20Issue.pdf More suggestions: Please add the experimental setup or schematic representation of the experiment/device. Please add the Conclusion Section at the end of the manuscript. Please correct the magnetic energy equation.	Thank you for the suggestion. However that article contains a detailed description of the procedure. We have extended our discussion of the procedure but there are still relevant compounds. We have added an additional figure (Figure 1) so the experimental design can be visualized. The magnetic energy equation is corrected for format.
<u>Minor</u> REVISION comments	Check the figures for uniform notation of axis titles and units and provide better quality (use Origin software).	



SDI Review Form 1.6

<u>Optional/General</u> comments	Use one type theme fonts (times new roman) and Equation or Math type to write both the text and equations. The authors repeat texts from the paper entitled: Excessive correlated shifts in pH within distal solutions sharing phase-uncoupled angular accelerating magnetic fields: Macro-entanglement and information transfer Blake T. Dotta, Nirosha J. Murugan, Lukasz M. Karbowski and Michael A. Persinger Biophysics Section, Biomolecular Sciences Program, Laurentian University Sudbury, Ontario, Canada. Accepted 20 September, 2013 Please see: http://www.academicjournals.org/ebook/journal1398930681_IJPS%20-%2030%20September.%202013%20Issue.pdf The authors repeat texts from the paper (see below) without citing the reference: Excessive correlated shifts in pH within distal solutions sharing phase-uncoupled angular accelerating magnetic fields: Macro-entanglement and information transfer Blake T. Dotta, Nirosha J. Murugan, Lukasz M. Karbowski and Michael A. Persinger Biophysics Section, Biomolecular Sciences Program, Laurentian University Sudbury, Ontario, Canada.	We apply the same response here. The ambiguity and absence of reference is corrected. However that reference requires much detail that is relevant to our procedural section in this manuscript.
--	---	--



SDI Review Form 1.6

	Accepted 20 September, 2013 I suggest the authors to revise the text to be free from previous published texts. Please see: http://www.academicjournals.org/ebook/journal1398930681_IJPS%20-%2030%20September,%202013%20Issue.pdf I suggest the authors to revise the text to be free from previous published texts.	
--	--	--