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Journal Name:	Physical Science International Journal
Manuscript Number:	2015_PSIJ_17210
Title of the Manuscript:	EMF Power Absorption In Bone and Marrow: Mathematical Model
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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:

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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	In the current research paper, the authors develop and characterize new mathematical model for evaluation of bone and bone marrow after EMF radiation, followed by computer simulation of the data obtained, as well as comparison of the results for both biological tissues.	
Minor REVISION comments	The model, developed by the authors, provides a possibility for establishment of some features or changes in the assessed biological parameters, which couldn't be established by other methods applied.	
Optional/General comments	Sincerely recommend the current research paper be published in the current issue of "Physical Science International Journal", after minor corrections	
	a list with suggested by me corrections, where the proposed corrections are with "blue" letters, what I think should be added, and in "green" letters, what I think should be said on another way, as well as for a while the full text of the current paper (as a PDF-file).	

Reviewer Details:

Name:	Anonymous
Department, University & Country	Bulgaria