



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_13299
Title of the Manuscript:	INVESTIGATIONS MICRORELIEF OF THE SURFACE, DIELECTRIC PROPERTIES AND FLUORESCENCE SPECTRUM OF NATURAL COMPOSITE - FISH SCALES
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.

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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)
<u>Compulsory</u> REVISION comments	Materials & methods are not clearly mentioned, Results & discussion is well in AFM and Dielectric properties but fluorescence spectrum is not clear	
<u>Minor</u> REVISION comments	1. In line 16 , removed in front of and 2. In line 18 expand term HDPE 3. In line 24 , removed in front of and 4. In lines 24-26 the sentence is not an scientific approach 5. In line 27 replace on by to 6. In line 34 , removed in front of recently 7. In line 38 , removed in front of is 8. In line 111 after KHZ replace " It " by 1 9. In line 112 KGts replaced by GHz's 10. In line 128 properties written two times but does not written which property in second time. 11. Explain reason why dielectric constant decrease as frequency increase?	
<u>Optional/General</u> comments	This article is innovative , observations are good .check units and grammar once again in scientific approach. If any Ethical issue here, please clarify	

Reviewer Details:

Name:	Anonymous
Department, University & Country	India