



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15452
Title of the Manuscript:	WSN: Lifetime Maximization of Rumor Routing Protocol with Optimization scheme and Bandwidth Evaluation
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 <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	The paper issue is good and that is interesting. Becuase they can adapte the normal wired multiplexing approaches on WSNs. Whereas, the most protocols use the wireless sensor networks of multiplexing techniques. But the paper does not describe how and also it has some problems as the formulas are not transparent, simulation section is not good and also, they can explain more their approach. Also, I got a report of i-Thenticate and based on it, the paper has % 23 similarity and it is acceptance for me.	An OFDM method is applied for getting energy effectiveness in wireless sensor networks. The nodes help by shifting the carrier frequency of the signal since the source node and retransmit it to the target nodes, where multicarrier getting with OFDM method is used to realize low difficulty and better performance We have added several parameters and a modulation scheme in table 1. The block diagram of multiplexing technique is shown in figure.1 In this article 22% similarity is included with reference and without reference similarity reduces to 12%, as per turnitin.com software.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Please clarify the ethical issues if any	No