



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 (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	- The rumor routing algorithm is similar to other routing algorithms proposed by the various authors with other names. - No genuine contribution of the authors.	Optimization approach with rumor routing protocol has been included in the paper. We have considered roumor routing, a part of datacentric protocol using ant colony optimization which reduces the energy and estimates bandwidth in WSN
<u>Minor</u> REVISION comments	- Explain the role of agents in creation of paths. - How agents would be created or selected in WSN? - It needs explanation, that's how your ant colony optimized Rumor routing algorithm is better than other routing algorithm/ Rumor algorithm. - Make a comparison between your proposed (optimized) algorithm and already proposed (Non-Optimized) rumor protocol.	Already given in flowchart Already given in flowchart Already explained in this article Comparison of our work with the other authors are given in result and analysis in this article
<u>Optional/General</u> comments	plagiarism issues: 24% Plagiarism detected (Checked on Turnitin.com including references). The report is attached.	In this article 22% similarity is included with reference and without reference similarity reduces to12%, as per turnitin.com software.