



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_22007
Title of the Manuscript:	Survey on Unicast, Multicast and Broadcast Routing Techniques in Vehicular Ad-hoc Networks – Present and Future
Type of the Article	Review 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>)



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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	1) Section 2.1, 2.2 and 3.2 lack of reference. 2) Section 2 and 3 are not well organized. Theoretical discussions in Section 2-3 are not authors' contribution and lack of reference. 3) Section 4.2, 4.4 and 4.6 are not authors' contribution and lack of reference. 4) Extensive English editing is required. Plagiarism Issue-"VANET Modelling and Statistical Properties of Connectivity in Urban Environment", available at http://www.rev-jec.org/issues/0301/jec_2013-0106.pdf "Vehicular Ad Hoc Networks: Architectures, Research Issues, Methodologies, Challenges, and Trends", available at http://www.hindawi.com/journals/ijdsn/2015/745303/ "Routing Protocols in Vehicular Ad Hoc Networks: A Survey and Future Perspectives", available at http://www.iis.sinica.edu.tw/page/jise/2010/201005_12.pdf "A Survey on Unicast Routing Protocols for VANET", available at http://www.ijcsit.com/docs/Volume%206/vol6issue02/ijcsit20150602106.pdf	- Section 2.1 and 2.2 describe the basic architecture of VANET. Author added one more reference in these sections. - Section 2.3 is a basic OSI system architecture. It is not an author's contribution. - Section 4.2, 4.4 and 4.6 give some future research directions. Few more research directions are added and proper reference is also given. - More new concepts and new protocols are added in order to match with the latest requirements. - Grammar mistakes are cleared.
Minor REVISION comments	For each protocol mentioned in this paper, only 1-2 reference are mentioned, which are not sufficient for a survey.	- Sufficient references are given.



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<u>Optional/General</u> comments	Article organization and discussion are similar to many already published surveys. Please provide more discussions on recently researches and research trend.	- More number of recent protocols are added.