



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14586
Title of the Manuscript:	A fuzzy approach for solving three-level chance constrained quadratic programming problem
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Reviewer's report In my opinion, the revised manuscript entitled "A fuzzy approach for solving three-level chance constrained quadratic programming problem" for the possible publication in the British Journal of Mathematics & Computer Science cannot be accepted for the publication in current revised form. Paper is now ready for scientific publication because the author(s) have clearly explained the concepts of fuzzy and the other requirements of the method. But the fuzzy membership functions used in the method of this manuscript can also be described separately in the numerical portion to clarify the described methods. References are not in the same format and must be arranged in the same order. The reference list is not updated. There are so many published works on fuzzy and Tchebycheff technique but authors not cited in their paper. Paper could be accepted for publication for this journal if authors make some sincere efforts in light of above comments. For example: The paper entitled "Bi-Criteria Optimization Technique in Stochastic System Maintenance Allocation Problem" which is published in American Journal of Operations Research, Vol.3 No.1(2013), Article ID:27513, where the authors Ali and Hassan have described the concept of Tchebycheff.	

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