SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**Ms_BJMCS_32242**
Title of the Manuscript:	**Fuzzy graceful labelling for complete bipartite graphs**
Type of Article:	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
The author must add some application of fuzzy graph with proper reference. The paper can be accepted after citing those paper. [1] A. Dey, R. Pradhan, A. Pal, and T. Pal, The fuzzy robust graph coloring problem, in Proceedings of the 3rd International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA) 2014. Springer, (2015) pp. 805-813. [2] A. Dey and A. Pal, Vertex coloring of a fuzzy graph using alpha cut, International Journal of Management, IT and Engineering, 2(8) (2012) 340-352. [3] A. Dey and A. Pal, Edge Coloring of a Complement Fuzzy Graph, International Journal of Modern Engineering Research, 2(4) (2012) 1929-1933. [4] A. Dey and A. Pal, Prim's algorithm for solving minimum spanning tree problem in fuzzy environment, Vol. 12(3), (September 2016), pp. 419–430. [5] A. Dey, A. Pal and T. Pal, Interval Type 2 Fuzzy Set in Fuzzy Shortest Path Problem, Mathematics **2016**, 4, 62.	

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