SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2014_BJMCS_14611**
Title of the Manuscript:	**A Neuronal Classification System for Plant Leaves using Genetic Image Segmentation**
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**
Question 9 is still without answer. Just a reminder the following were demanded to be explained and proved by the authors The results of the experiments does not prove the efficiency of the new method for the following reasons: the new method combine several processes in order and it is known that GA alone is very slow and needs time more than any other process. So I am sure the new process needs more time and there is no significant differences between Sobel results and the results from the new method **In addition the authors should check the following literature for details on how to reduce the memory and time requirements for the GA process using Dynamic GA** Awad, M., Chehdi, K., (2009) Satellite image segmentation using variable hybrid Genetic Algorithm, Wiley International Journal of Imaging Systems and Technology, vol. 19, pp. 199-207	

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