



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_19543
Title of the Manuscript:	A Method for Human Emotion Recognition System
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
1. Generally, some image processing problem images are converted into grey scale for ease of processing when RGB or HSV cannot supply helpful information. However, for this problem of this paper, it is not the case. As mouths of most people are red while eyes and noses are not. At the same time, lots of algorithms apply RGB or HSV to extract the feature for classification or identification. 2. The number of features and the number of sample should be considered together. How many samples do authors choose form reference [8]? 3. For muti-class, confuse matrix is an important method to test the performance of classifier. As sensitivity and specificity might be low while accuracy is high. So confuse matrix should be worked out.	1. For pre-processing we convert images into grey Scale images. We feel that our method gives better Result. 2. We take 90 % sample and we consider both. If required We provides data set in rar format 3. We do not think so. In our method we get better results.
4.	4.