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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**BritishJournalofMathematics&ComputerScience**
Manuscript Number:	**Ms_BJMCS_19490**
Title of the Manuscript:	**Local Binary Pattern And Ant Colony Optimization Based Feature Dimensionality Reduction Technique For Face 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**
Unfortunately, the sampling for classification has not been done properly and the procedure adopted is biased and sensitive to the choice of the training samples. As suggested before, the authors should adopt a cross-validation sampling to better evaluate the approach and compare such results with state-of-the-art techniques. Otherwise, it is difficult to the readers to assess the effectiveness of the approach proposed. Additionally, it is very hard to understand why the authors have just used a subset of the AT&T face database and not the complete database (400 images) as available in the literature. Moreover, the computational time to perform the algorithms seems a key issue in this work and numerical comparisons are essential to claim scientifically any gain in performance.	

Reviewer Details:

Name:	**Anonymous**
Department, University & Country	**University Center of FEI, Brazil**