

**SDI FINAL EVALUATION FORM 1.1****PART 1:**

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_29880
Title of the Manuscript:	REMOVAL OF CONGO RED FROM AQUEOUS SOLUTIONS USING FLY ASH MODIFIED WITH HYDROCHLORIC ACID
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In my opinion the study must be enriched with others experiments as already suggested during the first revision of the paper. It is necessary in order to render the manuscript scientifically robust. In this form the manuscript cannot be accepted for publication. I suggest following my previous suggestions especially for the effect of pH of solutions. Moreover, I would like to see the UV-Vis spectrum of Congo red in presence of the adsorbent and the effect of the contact time. After these modifications the manuscript should be revised for the publication.	This study did not look at the effect of pH on adsorption process; however we shall include this recommendation as we make progress in the studies. The UV-Vis spectrum of congo red was not done. The effect of contact time has being included with data shown in table 3.