



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_12590
Title of the Manuscript:	Evaluation of the Adsorption Kinetics and Equilibrium for the Potential Removal of Congo Red Dye From Aqueous Medium by Using a Biosorbent

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I would accept it for a publication, as soon as minor errors pointed out in the below are corrected. 1) Line 73: a oven → an oven 2) Line 89: mamually → manually 3) Line 90: supernatant → supernatant 4) Line 99: coeifficient → coefficient 5) Line 139: 898. cm⁻¹ → 898 cm⁻¹ 6) Line 147: 1736. cm⁻¹ → 1736 cm⁻¹ 7) Line 169: I.R. → IR 8) Lines 216 & 217: specipic → specific 9) Line 252: "CR is a diazo dye,....color from" → This sentence should be rephrased. 10) Line 267: "fig.11. Show that ...in dye concentration." → This sentence should be rephrased. 11) Line 309: respectively. → , respectively. 12) Line 320: Wile if RL =0, → This should be rephrased. 13) Line 324: Fig 13-a, Unnecessary line is drawn 14) Line 346: Were as, → This should be rephrased. 15) Lines 346 & 347: respectively. → , respectively. 16) Line 454: (2013) → (2013)	

Reviewer Details:

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