



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	Ms_IRJPAC_23392
Title of the Manuscript:	Effect of Batch Removal of Copper from aqueous solutions using Tannin-immobilized Hide Collagen
Type of the Article	Original Research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Confidential report to the editor: The authors have not followed the suggestions provided. One more chance is given to the authors to modify the paper by rewrite the paper after incorporating all suggestions into it. Comments on irjpac23392-R1: - Many suggestions are not addressed properly. Therefore, the quality of this paper is not improved. - The attention of the authors is drawn to the suggestion 2 given under comments. The suggested information is not provided. - The attention of the authors is drawn to the suggestion 5 given under comments. The suggestion is not addressed. - The attention of the authors is drawn to the suggestion 14, 15, 16, 17, 19, 21, 22, 23, 24 and 25 given under comments. The suggestions are not fulfilled. - The majority values shown in Table 4 is not correct. Some of them are not matching with text. For example, What is $q_{\max}$ and $q_{\exp}$? It is not correct, If it is monolayer adsorption capacity (mg/g) of adsorbent, as the value is very low. It is advised to check the calculations once again. - The graph shown in Fig 4 is not convey the meaning.	Please kindly read the introduction, the suggestion has been effected. It has been corrected. In 17, the emphasis is on time taken for the adsorbent at that particular concentration. All others have been corrected. Correction has been effected Linearity has been used in describing it.