



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
The suggested literature is not cited. However, I advise once again to cite the suggested literature. A After: accumulate in vital organs in man and animals (First page): 1. Instrumental methods in metal ions speciation: Chromatography, Capillary Electrophoresis and Electrochemistry, Taylor & Francis Ltd., New York, USA (2006), ISBN: 0-8493-3736-4. B: Introduction, third Para: after derived from low-cost materials. -Advances in Water Treatment by Adsorption Technology, Nature London, 1: 2661-2667 (2006). -The Quest for Active Carbon Adsorbent Substitutes: Inexpensive Adsorbents for Toxic Metal Ions Removal from Wastewater, Sepn. & Purfn. Rev., 39, 95-171 (2010). -New generation adsorbents for water treatment, Chem. Revs., 112: 5073-5091 (2012). -Low cost adsorbents for removal of organic pollutants from wastewater, J. Environ. Manag., 113: 170-183 (2012). - Water treatment by adsorption columns: Evaluation at ground level, Sepn. & Purfn. Rev., 43: 175-2015 (2014).	

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