



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_9658
Title of the Manuscript:	CORROSION INHIBITION OF COPPER IN HYDROCHLORIC AND TETRAOXOSULPHATE (VI) SOLUTIONS USING ALOE VERA BARBADENSIS GEL.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors have carried out corrections, and also revised. However they are afraid of introducing some more references They can include at least one or two Hard work leads to success We are here to improve your standard	We are not afraid to include references please. We are only conscious of the length of the paper. If you don't mind, I will include four references immediately (Two from our past work and two from your suggested references). Thanks for your observation and your hard work to get me improved. You are appreciated, please keep it up. Kalada Hart, Oforka N.C and James A.O. Comparative Studies of the Inhibitory Properties of Schiff Bases (L_{PYA} and L_{PHA}) on Mild Steel Corrosion in 0.5M HCl. International Journal of Pure and Applied Chemistry. 2011; 6 (4): 475-479. and ames A.O, Akaranta O.and Awatefe K.J. Red peanut skin: an excellent green inhibitor for mild steel dissolution in hydrochloric acid solution. Alfa Universal, An International Journal of Chemistry. 2011; 2 (2): 72 – 78. And Rajendran and M. Manivannan. Electroplating using environmental friendly garlic extract –A case study. <i>Zastita Materijala</i>. 2009; 50 (3): 131-140. And S. Rajendran, M. Agasta, R. Bama Devi, B.Shyamala Devi, K. Rajam and J. Jayasundari, Corrosion inhibition by an aqueous extract of Henna Leaves (<i>Lawsonia inermis</i> L.). <i>Zastita Materijala</i>. 2009; 50 (2): 77-84. Are now included.