



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_7140
Title of the Manuscript:	Histology of the Gonads and Liver of Oreochromis niloticus (L) fed Crude Extract of Azadirachta indica Leaf

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Line 105, What were the environmental conditions to which the experiment was carried? This aspect is necessary to include for knowing the environmental conditions of growing in the out door concrete tanks. I am referring to environmental conditions such as water temperature, dissolved oxygen, pH and other aspects of quality water, under which was carried the experiment and not, the "a relatively humid" environmental conditions as the authors say. I suggest to include	The physico-chemical parameters of the culture water such as dissolved oxygen, pH and temperature were taken and earlier reported in a separated work. But as suggested the range of value for the dissolved oxygen, pH and temperature has been added to the section of the experimental design.