



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_9006
Title of the Manuscript:	Bioaccumulation and evidence of hormonal disruptions in tilapia fish (<i>Oreochromis spp.</i>) exposed to sub-lethal concentrations of pesticides in Sinaloa, Mexico

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Comments: - The author must indicate the amount of pesticides in the control group not detectable or under detection limit by GC analyses (same as the author meniated in comment) - The author corrected all the mistakes in the manuscript. <u>The manuscript accept.</u> - <u>Level of interest of manuscript:</u> An article of important in its field. - <u>Quality of written English:</u> Acceptable.	In order to attend the reviewer's comment, the following sentences were added: The pesticides detection limit by this method was from 0.001 to 0.005 µg/g-tissue (line 107-08) The pesticides in tissue of control fishes were under detection limit, i.e., lower that 0.001 µg/g-tissue; therefore, there is not bioaccumulation factor in control fishes. (line 163-64) Also, the follow reference was added: 20. Ashutosh K, Srivastava PT, Srivastava ML, Laxman PS. Monitoring of pesticide residues in market basket samples of vegetable from Lucknow City, India: QuEChERS method. Environ Monit Assess. 2011; 176:465–472.