



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_14685
Title of the Manuscript:	Chemical and Pesticides uses status in the Chalan beel, Bangladesh and its impact on fish Biodiversity
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	TITLE: Change title to "Status of chemical and pesticides use in Chalan beel, Bangladesh and impacts of fish biodiversity. INTRODUCTION: There appears to be no significant difference between fish consumption per capital per day of 47.19g and actual of 49.3g [Line 16]. Lines 39-53 should be replaced with information on biodiversity status of Chalan Beel. Correction of grammatical error is required in Line 66. RESULTS AND DISCUSSION: Line 127 should change to Results and Discussion. Change Detailed in Line 140 to Details. Use uppercase to close bracket in Line 148. Change occupied in line 191 to occupying. Change decease in line 256 to decrease. Change indiscriminant in Line 273 to indiscriminate.	We have changed the title accordingly. Though there is no significant difference between fish consumption per capital per day to actual requirement but still we cannot achieve our demand. We have added one paragraph as "Gradual habitat degradation..... to the verge of extinction." We have made correction as "However, it is very difficult to say about the exact rate of degradation occurred and how the problems would be solved." Changed accordingly Changed accordingly Changed accordingly Changed accordingly Changed accordingly
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		