



SDI FINAL EVALUATION FORM 1.1

onalPART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2013_AJEA_6129
Title of the Manuscript:	Comparative study of Artemia (Brine shrimp) and Ceriodaphnia (Zooplankton) as foods for catfish larvae

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The manuscript was improved following the recommendations of the reviewers; however, I observed some problems especially on writing have not been attended. I include the revised version with some corrections/ comments in the text to be considered before accepted for publication. MAJOR OBSERVATIONS Line 157-160 No statistical analysis to show differences in the parameters (i.e you did not ascribed alphabets or letters to your values. Line 190-193 You can not relate moisture content with digestibility, crude fibre and ash content can be used for digestibility; high crude fibre may give better digestibility in diet formulation. Kindly RECAST these lines (190-193) to give a better discussion.	

Reviewer Details:

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