



SDI Review Form 1.6

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
Type of the Article	Research Paper

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)
Compulsory REVISION comments	Line	Action	All revision comments effected with modification in the paper (11 – 331/general comment). These tract changes are based on the authors' agreement, while some new ideas were also brought into the manuscript.
	11	Delete highly expensive since you did not do economic analysis,	
	13	Change and to were	
	14	Change were to and	
	15	Replace after 21days of rearing % to result indicated percentage	
	17	Change of to in	
	31	Change carnivore to omnivore	
	32	Give reference	
	43	Give reference	
	54	Change reported to reports	
	55	Change shows to show. Absorption,	
	59	Problem of hatching there is shell free	



SDI Review Form 1.6

		artemia in Nigerian the markets	
	70	Remove) after zooplankton and (before fig do same for shrimp and fig	
	72	Delete highly expensive since you did not do economic analysis,	
	78	Insert title for fig 1a and 1b	
	82	Insert Nigeria after Ojo	
	112	How many times were fry fed in a day? Fry not frys	
	113	Delete showing the	
	142	Replace to with fed	
	143	Table not table	
	145	Add for 21days after <i>Ceriodaphnia</i>	
	156	Delete horizontal	
	185	Table not table, Fry not frys	



SDI Review Form 1.6

	230	Did you feed your fish with dry <i>Artemia</i> and <i>Ceriodaphnia</i> ? What is the basis of the proximate analysis on dry matter basis? Why is there no NFE?	
	257	Replace CP with crude protein	
	270	Delete) after water	
	278	Table 4 not table3	
	312	Give page number	
	319	Write FAO in full	
	321	Insert date assessed	
	323	Write FAO in full. Give page number	
	331	Insert initials for Lochmann	
	General comment	W as water changed during experiment? If yes how and how often? Length of your 5day old fry cannot be 8,	



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		8.5 and 9mm pls.	
<u>Minor</u> REVISION comments			
<u>Optional/General</u> comments			