



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Agriculture and Ecology Research International</a>
Manuscript Number:	Ms_JAERI_47999
Title of the Manuscript:	Influence of fish farming on the fish growth in five farms of the Central-Western of Côte d'Ivoire.
Type of the Article	<u>Original Research Article</u>

**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>)

**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)
<b>Compulsory</b> REVISION comments		
<b>Minor</b> REVISION comments	<p>1) <b>False</b> : <math>L_i</math> = initial avagrage length ; <math>L_f</math> = final averag length at page 13.</p> <p>2) "<math>K = [W / L_s^3] \times 100</math> ; W: weight of the fish ; <math>L_s</math>: standard length of fish" what is this' unit at page 4.</p>	
<b>Optional/General</b> comments	<p>1) Conclusion can be developed.</p> <p>2) I dont understand what means that " The student's statistical test t was used to test the differences between the values of <b>b</b> and the theoretical value 3. " at page 4</p> <p>3) I think this sentences are not take places at the abstract. "The best performance of the fish was recorded on the Bahompa 2 farm (DWG = <math>1.54 \pm 0.47</math>g/day, SGR = <math>2.04 \pm 0.36\%</math>/day and <math>K = 1 \pm 0.01</math>. In Yopohoué farm, a DWG = <math>1.18 \pm 0.31</math>g/day, with SGR = <math>1.81 \pm 0.3\%</math>/day, and <math>K = 1 \pm 0.01</math> were obtained. DWG= <math>0.89 \pm 0.72</math> g/day, with SGR = <math>1.15 \pm 0.46\%</math>/day and <math>K = 0.99 \pm 0.04</math> were recorded in Bahompa 3 farm. In Bahompa 1 farm, DWG = <math>0.68 \pm 0.19</math> g/day, SGR = <math>2.02 \pm 0.41\%</math>/day and <math>K = 1 \pm 0.1</math> were observed. A DWG = <math>1.11 \pm 0.18</math>g/d, with a SGR = <math>1.21 \pm 0.11\%</math>/day and then <math>K = 1 \pm 0.98</math> were observed in Sanepa farm." So that abstract can be developed.</p>	



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**PART 2:**

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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