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| Journal Name: | [**Asian Journal of Fisheries and Aquatic Research**](https://journalajfar.com/index.php/AJFAR) |
| Manuscript Number: | **Ms\_AJFAR\_134396** |
| Title of the Manuscript:  | **Control of Reproduction in Oreochromis niloticus (Linnaeus 1758) Using kola acuminata seeds powder as Reproduction Inhibitor** |
| Type of the Article |  |

**General guidelines for the Peer Review process:**

**Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.**

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 guidelines for the Peer Review process, reviewers are requested to visit this link:

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| PART 1: Comments |
|  | Reviewer’s comment**Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | Author’s Feedback *(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | **The result of the study can contribute to the tilapia industry. Sex-reversal technology or protocols for tilapia may not be available all the time. Thus, this reproduction control using plant-based agents may help to reduce over proliferation of fish during grow-out.** |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | **Yes, the title is suitable.** |  |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | **Yes, the abstract of the article is comprehensive.** |  |
| Is the manuscript scientifically, correct? Please write here. | General comment for this section is to write the scientific names properly. Use appropriate format in writing scientific name (e.g. the first letter of the genus must be in uppercase, while the first letter of the species must be in lowercase). |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.** | Yes, the references are sufficient and up to date. |  |
| Is the language/English quality of the article suitable for scholarly communications? | Yes, the article is well written. |  |
| Optional/General comments | **Please see documents for additional comments/suggestion for revision** |  |

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| **PART 2:**  |
|  | Reviewer’s comment | Author’s comment *(if agreed with the reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Are there ethical issues in this manuscript?**  | *(If yes, Kindly please write down the ethical issues here in detail)*No |  |
| **Are there competing interest issues in this manuscript?** | No |  |
| **If plagiarism is suspected, please provide related proofs or web links.** | No |  |

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| **PART 3: Declaration of Competing Interest of the Reviewer:** |
| Here reviewer should declare his/her competing interest. If nothing to declare he/she can write “I declare that I have no competing interest as a reviewer”**I declare that I have no competing interest as a reviewer** |

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| **PART 4: Objective Evaluation:** |
| Guideline | MARKS of this manuscript |
| Give OVERALL MARKS you want to give to this manuscript ( Highest: 10 Lowest: 0 )**Guideline:** Accept As It Is: (>9-10)Minor Revision: (>8-9)Major Revision: (>7-8)Serious Major revision: (>5-7)Rejected (with repairable deficiencies and may be reconsidered): (>3-5)Strongly rejected (with irreparable deficiencies.): (>0-3) | **9** |

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| **Editorial Comments (This section is reserved for the comments from journal editorial office and editors):** |
|  | Author’s Feedback |
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**Please note modification of certificate will not be possible after generation.**

**Certificate will not be issued if incomplete information is provided.**

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| Name of the Reviewer | Niko A. Macaraeg |
| Department of Reviewer | Aquaculture Research and Development Division |
| University or Institution of Reviewer | National Fisheries Research and Development Institute |
| Country of Reviewer | Philippines |
| Position: (Professor/lecturer, etc.) of Reviewer | Science Research Specialist II |
| Email ID of Reviewer | nikomacaraeg@gmail.comnikomacaraeg@gmail.com |
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| Write 5-8 Keywords regarding expertise of Reviewer | Aquaculture, Nanotechnology, Fish Nutrition, Aquatic Animal Health |