

Review Form 1.6

Journal Name:	Asian Journal of Fisheries and Aquatic Research
Manuscript Number:	Ms_AJFAR_85693
Title of the Manuscript:	The Use Of Pottasium Diformate In Feed to Improve Immunity Performance Of Common carp (Cyprinus carpio, L)
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:

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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	<div>1. Abstract part, Line 1. Please revise the sentencewas added to feed to increase the because the statement is confuse.</div> <div>2. Abstract part, Line 4 and 5. The method used in this research was Completely, because the study is past.</div> <div>3. Abstract part. What is KDF. Write the KDF and followed with the abbreviation.</div> <div>4. Abstract part.In addition, the process of recovering is faster than... Convert is to was.</div> <div>5. There are many grammatical errors. The authors must check and use the right grammar during the manuscript writing.</div> <div>6. Introduction part. Line 1.that is growing rapidly and favored by</div> <div>7. Material and methods part. The amount of feed was given as much as 3% was done twice a day.</div> <div>8. If the authors want to categorize the treatment A – E. Just write into a paragraph in stead of like that.</div> <div>9. Part 2.1. Line 1. The feed used was commercial and Line 2. Potassium format was mized into the</div> <div>10. Part 2.3. Please put a period in the last sentence.</div> <div>11. Part 2.4. Blood fluid was dripped on a</div> <div>12. Revise Figure 1. Use English.</div> <div>13. The description of Fiugre 1. What is KDF? Please be consistent during the writing. Sometime the authors use KDF and sometime the authors use different term.</div> <div>14. The decription of Figure 1. CT-10: Tenth day after</div> <div>15. Figure 1. What is the difference between CT and UT? What is the meaning of TO? Elaborate.</div> <div>16. Similar comments to Figure 2.</div> <div>17. Revise Table 1. What are the meanings of a, b, c and d? What is hari?</div> <div>18. Revise Figure 3. Revise the statement of Figure 3.</div> <div>19. Revise Table 2.</div> <div>20. Revise Table 3.</div> <div>21. Revise part 3.2.</div> <div>22. The authors state the blood fluid would be observed under a microscope. Where is the result or picture after the blood is observed by a microscope?</div>	

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	23. Where is the observation of blood cell? 24. Elaborate the conclusion. 25. The authors must use the latest references in order to improve the manuscript. 26. Translate the reference to English language so the reader can understand well.	
Minor REVISION comments	1. Abstract part. The last line. Put a dot in the sentence ...healing time of Common carp.	
Optional/General comments		

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Muhammad Abdurrahman Munir
Department, University & Country	Alma Ata University, Indonesia