

Review Form 1.6

| | |
|--------------------------|--|
| Journal Name: | Asian Journal of Fisheries and Aquatic Research |
| Manuscript Number: | Ms_AJFAR_86915 |
| Title of the Manuscript: | Biodiversity in the Cipeles River, Sumedang Regency, West Java Province, Indonesia |
| 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:

(<https://www.journalajfar.com/index.php/AJFAR/editorial-policy>)

Review Form 1.6

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 | <p>This is valuable article that analyses the fish diversity and interrelationship with non-biotic components of environment. Seems that survey objective is reached, but there are lacking several issues related to site sampling determination, methods uses. Also the texts need English rechecking.</p> <p>Page 2, under section Research method, rephrase or divide into two sentences "The determination of the research station is based on when conducting a preliminary survey, namely the determination of the station with consideration of easy access to the location and the existence of fishing activities that are often encountered."</p> <p>Page 2, under the section materials, please method(s) that you used for fish sampling in this period (electrofishing, gillnets, seine nets....)</p> <p>Page 2, under both Procedure and research method it is not clear what kind of approach you used for determining sampling locations. So, make it clear.</p> <p>Page 3, under the section Water Quality, please indicates the device/probe/multiparametric that you used in case on in-situ, and methods in case of ex-situ.</p> <p>Page 5, last paragraph: Please rephrase or divide this sentence into two: "Based on observations at each research station that the interaction of residents and community activities around the watershed such as bathing, washing toilets (MCK), and throwing garbage or waste into the river can pollute the waters."</p> | |
| Minor REVISION comments | | |
| 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? | <i>(If yes, Kindly please write down the ethical issues here in details)</i> | |

Reviewer Details:

| | |
|----------------------------------|---|
| Name: | Spase Shumka |
| Department, University & Country | Agricultural University of Tirana, Albania |