

### Reviewer's Comment/Suggestion

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No	Reviewer's Comment/Suggestion
1	<b>Abstrak line number 11</b> It's best to start with an introductory sentence
2	<b>Abstrak line number 12</b> Seven sampling locations are listed
3	<b>Abstrak line number 13</b> Before the word propagation, it is preceded by "In addition, in this research, propagation was carried out
4	<b>Abstrak line number 14</b> What identification? Written, for example the identification of the ability to regenerate or identify the type of bacteria
5	<b>Abstrak line number 15</b> And the research data were analyzed
6	<b>Abstrak line number 15</b> Here are the data for Cd, Cu, and Pb heavy metals as you wrote at the beginning of the abstract Preceded by the word "the research results obtained the form of bacillus in isolates A and D
7	<b>Abstrak line number 20</b> Advice is given directly to sequencing-derived species
8	<b>Introduction line number 30</b> The sentence or the last word in the first paragraph should be closed with a sentence about Lead so that it will be in line with the second paragraph
9	<b>Introduction line number 33</b> Prior to this sentence, it is better to start with "The toxicological effects caused by heavy metals originate from the food chain cycle, one of which is present in water. The aquatic environment has ....
10	<b>Introduction line number 44</b> "cumin" which kind of heavy metal?
11	<b>Introduction line number 47</b> Delete and go straight to said bacteria using ....
12	<b>Introduction line number 54</b> Pay attention to this sentence, it seems difficult to interpret
13	<b>Introduction line number 57</b> Because the focus is on remediation of heavy metals, it can be added with the word "organic and inorganic

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14	<b>Introduction line number 62</b> Replaced with the word "this research begins by looking for .."
15	<b>Introduction line number 64</b> The most potential in what?
16	<b>Material and Methods line number 73</b> Sampling points should be clarified by providing color
17	<b>Material and Methods line number 78</b> As measured using
18	<b>Result-1 line number 141</b> The picture is not clear, the water hyacinth blooming image is made clear
19	<b>Result-2 line number 147</b> On the table, the initial levels of Lead used are shown
20	<b>Result-3 line number 152</b> Display in the table the comparative sig value. It is necessary to describe the meaning of each notation in the table

### Recommendations

In general, this study is well written, and the purpose of the course is interesting. I recommend this article to be accepted for publication, but after going through the revision process



# Certificate of Appreciation

Awarded with thanks to:

**Muhammad Rijal**

In recognition of his/her significant contribution as:

**Peer Reviewer**

of

**Biodiversitas, Journal of Biological Diversity in 2020**

  
Surakarta, Indonesia, 12<sup>th</sup> October 2020  
  
Prof. Drs. Sutarno, M.Sc., Ph.D.  
EDITOR-IN-CHIEF