

Name:	<a href="#">UTTAR PRADESH JOURNAL OF ZOOLOGY</a>
Manuscript Number:	<b>Ms_UPJOZ_4567</b>
Title of the Manuscript:	<b>Assessment of Phytoplankton abundance of Ranchi Lake (Bada Talab)</b>
Type of the Article	<b>RESEARCH ARTICLE</b>

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**PART 1: Comments**

	<b>Reviewer's comment</b>	<b>Author's Feedback</b> ( <i>Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here</i> )
<b>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.</b>	<b>In such studies, in order to fully determine the species list in the selected area, it is necessary to take samples in 4 seasons and the number of stations should be determined according to the size of the area.</b>	
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>	<b>Title is suitable</b>	
<b>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.</b>	<b>In the scientific article writing process, it is important to write the species names and the Latin names of the supergroups they belong to correctly.</b>	
<b>Is the manuscript scientifically, correct? Please write here.</b>	<b>There are many scientific deficiencies in the study.</b>	
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b>	<b>The bibliography is quite insufficient, for this purpose the following references are suggested.</b>	

<p><b>Is the language/English quality of the article suitable for scholarly communications?</b></p>	<p>Language is not adequate.</p>	
<p><b>Optional/General</b> comments</p>	<p><b>Please read these articles and rewrite again paper.</b> international sources should be used in the conclusion and discussion. for example;</p> <p>Atıcı, T. (2022). Algal Diversity and Potential Cyanobacteria Toxicity in Tuz Lake Special Environmental Protection Area Lakes. <i>Türler ve Habitatlar</i>, 3 (2): 94–109.</p> <p>Atıcı T., Zhuzbayeva A. (2016). Algae and water qualities of Badam Dam Reservoir Kazakhstan, <i>Biological Diversity and Conservation</i>, cilt.9, sa.2, ss.34-43, 2016.</p> <p>Atıcı T. &amp; Obalı, E. O. (2010). The Diatoms of Asartepe Dam Lake (Ankara) with Environmental and Some Physico-Chemical Properties, <i>Turkish Journal of Botany</i>, 34: 6.</p> <p>Atıcı, T., Obalı, O., Akköz, C. and Elmacı, A. Isolation and Identification of Halophytic Algae from Salty Soil Around Salt Lake of Turkey, <i>Pakistan Journal of Biological Sciences</i>, 2001, 4(3) pp. 298–300.</p> <p>Atıcı, T. (2018). Use of Cluster Analyze and Smilarity of Algae in Eastern Black Sea Region Glacier Lakes (Turkey), Key Area: Artabel Lakes Natural Park, <i>Gazi University Journal of Science</i>, vol.31, no.1, pp.25-40.</p> <p>Atıcı, T. ve Obalı, O., A Taxonomic Study on phytoplankton of Lake Abant (Bolu), <i>The Herb Journal of Sistematic Botany</i>, 2002, 9 (1), pp. 143- 151.</p> <p>Atıcı, T. Planktonic Algae of Sarıyar Dam, Section: II- Chlorophyta, <i>SDÜ. Eğirdir Journal of the Faculty of Fisheries</i>,, (2001–2002), 8, pp. 128–151.</p>	

	<p>Atıcı, T. Planktonic Algae of Sarıyar Dam, Section: III-Bacillariophyta, SDÜ. Eğirdir Journal of the Faculty of Fisheries, (2001–2002), 8, pp. 1–25.</p> <p>Atıcı T., Wisespongpad P., Orhan I., Şener B., Evaluation of Some Biological Activities of Chara hispida L. Ege Üniversitesi Su Ürünleri Fakültesi Dergisi, 2001, 18 (1), 167-171.</p>	
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**PART 2:**

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

**Reviewer Details:**

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