

## INSTRUCTIONS TO CONTRIBUTORS

The *Journal of Biodiversity Conservation and Bioresource Management* is published twice in a year (June and December). Research papers of high standard in all frontiers of Biodiversity Conservation and Bioresource Management, and all branches of biological science are considered to be published in the Journal.

The following instructions shall be followed to prepare the manuscript intended for publication in the journal:

1. Two hard copies of manuscript should be submitted. The manuscript should be typed following double-line spacings with a wide margin (one inch) on A4-size bond paper.
2. A full paper manuscript should not exceed twelve typed pages including figures and tables, and following sub-titles in sequence: **Title, Abstract, Key words, Introduction, Material and Methods, Results and Discussion, Acknowledgements** (if any), and **References**.
  - a. **Title:** Title should be typed in capital letters. Title of the paper should be brief, specific and be typed on a separate page. The title page should have the author(s) name, address, and a running title. The e-mail address of the corresponding author should be mentioned at the footnote. First letter of the author's name shall be typed in capital in a line to be followed by the address (in italics), where the research was carried out. Individual addresses may be given in the footnote. The second page should carry the Title of the paper, Abstract, and Key words followed by the Introduction.
  - b. **Abstract:** The Abstract should not exceed 150 words. It may include only the specific objective(s) and the results obtained in brief.
  - c. **Key words:** Key words should go up to six (6).
  - d. **Introduction:** The Introduction of the paper should be concise and relevant to the objectives of the study. Objective(s) should be indicated with clarity. Relevant literature should be cited briefly.
  - e. **Material and Methods:** Methods should be cited only as references and should not be described; if any modification has been made, that part should be described only. If any new method has been used, it should be stated briefly, but clearly. Biodiversitcal terminology should be used as adopted by CBD and by the Manuals of Biological Symbols in the related fields.
  - f. **Results and Discussion:** Results, figures, tables, graphs and photographs- all these are included in the section. Graph is unnecessary for the same data/results if table is mentioned and *vice-versa*. Tables, Graphs and Figures in the paper should be minimum in number and be typed separately. Each table should be typed on separate page with a descriptive and self-explanatory title. The components of the table must be suitably headed. Large and clumsy tables should be avoided. Figures and Graphs should be clearly drawn and properly labeled with bold solid lines. Photographs should be submitted on glossy papers or JPEG format. Black and white photographs are allowed. In contrast, coloured photographs will also be accepted. In that case, the author(s) will have to carry the expenses for the colour production. Addition of Tables, Figures and Graphs in the text must be clearly indicated on the back of each illustration. Figures should be numbered in accordance to the order in which they are mentioned in the text. Analysis and interpretation of results should be focused through describing the text.
  - g. **Acknowledgements:** Authors may acknowledge an individual/ institution/ organization/ society/ ministry and other bodies, if they feel necessary.
  - h. **References:** Attention must be given on scientific names, citations, references and spellings, etc. in the section of the paper. Reference should be cited within brackets quoting author's surname and the year of publication in the appropriate place, e.g. Bhuiyan (1964), (Khan and Rahman 1970). Two or more references should be separated by a comma when put within the same bracket. For more than two authors, the reference should be cited with the surname of the first author and then *et al.* (year). For example, Ahmed *et al.* (1999). At the end of the manuscript, References should be arranged alphabetically according to the author's surname, following the year of publication, and full title of the work, name of Journal and Book in italics font style, volume number and page ranges. Authors are advised to follow the *World List of Scientific Periodicals* for abbreviations of the Journal. Title of books should be in italics following by the name of publisher and page number.

Examples:

Aissa, B. H. and M. Adel. 2021. Feeding behaviour of a *Testudo graeca whitei* population in Mergueb nature reserve, Algeria. *J. biodivers. conserv. bioresour. manag.* 7(2): 55-60. <https://doi.org/10.3329/jbcm.v7i2.60150>

Dixon, A. F. G. 1970. Quality and availability of food for a sycamore aphid population. In: A. Watson (ed.). *Animal populations in relation to their food resources*. Brit. Ecol. Soc. Symp. No. 10, pp. 271-286.

Price, P. W., C. E. Bouton, P. Gross, B. A. McPheron, J. N. Thompson and A. E. Weis. 1980. Interactions among three trophic levels: Influence of plants on interactions between insect herbivores and natural enemies. *Annu. Rev. Ecol. Syst.* 11: 41- 65.

Pijl, L. Van Der and C. H. Dodson. 1966. *Orchid Flowers, their Pollination and Evolution*. University of Miami Press, Coral Gables, Fla. 214 pp.

Hengeveld, R., S. A. L. M. Kooijman and C. Taillie. 1979. A spatial model explaining species-abundance curves. In: J. K. Ord, G. P. Patil and C. Taillie (eds.). *Statistical distributions in ecological work*. Int. Co-operative Pub.House, Burtonsvile, Md., pp. 333-347.

3. **Short Communication:** A brief research information should not exceed three printed pages including Graphs, Tables and Figures. Presentation should be continuous and paragraphed, i.e. without headings like Introduction, Material & Methods, etc.
4. **Declaration: With regard to declaration, author(s) will have to sign for certifying that the work was carried out by them and the contents of the paper were not published before, or submitted for publication in any other journal. Through the way, they have given their consent for the article to be considered by the Editorial Board for publication in the Journal of Biodiversity Conservation and Bioresource Management (JBCBM) and shall abide by their decisions.**
5. Inclusion of any foreign author(s), consent of such author(s) must be added along with the manuscript.
6. One computer-composed hard copy (in MS-Word version) must be submitted along with a soft copy, after necessary corrections considering reviewer's comments.
7. Final galley proof, if possible, will be sent to authors. Any alteration in the title, or addition in the text are not permitted at the stage.
8. Contributor(s) will have to pay USD 40 (\$ 40) or BDT 4,500/- for each colour print. For each article the author(s) will have to be paid BDT 2,000/- as the article review processing charges. The ongoing Ph. D. scholars will have 50% weaver of the charges. Price of a copy of the JBCBM is BDT 1,000/- only.
9. All correspondence for publication should be addressed to the **Editor-in-Chief, Journal of Biodiversity Conservation and Bioresource Management, c/o-EBBL, Department of Zoology, University of Dhaka, Dhaka-1000, Bangladesh.**

**N.B. No acceptance letter will be issued on the paper submitted without the confirmation to the style specified for the journal. The Editorial Board holds the power of authorization, selection and rejection of the manuscript of a paper, and even of the article already published. If the author(s) failed to maintain/follow the rules and regulations of the JBCBM, the Editorial Board holds the authority to withdraw/retreat the published article. Authors are advised to see a recent copy of the journal for the style to be followed in the preparation of a manuscript.**

## ACKNOWLEDGEMENTS

The Editorial board of the *Journal of Biodiversity Conservation and Bioresource Management (JBCBM)* records appreciation to the following scholars for reviewing the articles published in the issue (**Vol. 8**, no. 2, 2022).

1. Prof. Humayun Reza Khan, Department of Zoology, University of Dhaka, Dhaka-1000, Bangladesh
2. Prof. Dr. Md. Khalilur Rahman, Department of Soil, Water and Environment, University of Dhaka, Dhaka-1000, Bangladesh
3. Prof. Dr. Anwarul Azim Akhand, Department of Genetic Engineering and Biotechnology, University of Dhaka, Dhaka-1000, Bangladesh
4. Prof. Dr. Atiqur Rahman, Department of Botany, University of Chittagong, Chattogram-4331, Bangladesh
5. Prof. Dr. Md. Niamul Naser, Department of Zoology, University of Dhaka, Dhaka-1000, Bangladesh
6. Prof. Dr. Md. Akther Hossain Khan, Department of Soil, Water & Environment, University of Dhaka, Dhaka-1000, Bangladesh
7. Prof. Dr. Md. Raknuzzaman, Department of Fisheries, University of Dhaka, Dhaka-1000, Bangladesh
8. Prof. Dr. Md. Zashim Uddin, Department of Botany, University of Dhaka, Dhaka-1000, Bangladesh
9. Prof. Dr. Ashfaque Ahamed, Department of Botany, University of Dhaka, Dhaka-1000, Bangladesh
10. Dr. Nasimul Gani, Former Chief Scientific Officer (CSO), BJRI, Manik Mia Ave., Dhaka, Bangladesh Dhaka -1207
11. Dr. Maqsudul Alam, Former Chief Scientific Officer (CSO), BJRI, Manik Mia Ave., Dhaka, Bangladesh Dhaka -1207
12. Dr. Mizanur Rahman, Department of Zoology, University of Dhaka, Dhaka-1000, Bangladesh