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Presentation of the article

MAIN FORMAT

The suggested length of a regular paper would be 4~10 pages, numbered and in this style. All fonts are Cambria, 10 pts and all content must be on one column.

First page: Title (must be in brief and properly identified), Name of Author(s), Affiliation and Address, Running Title (7 words or less), and Corresponding Author (including institutional address and e-mail address) should be given.

Second page: Add Abstract (max 400 words) and Key words (max. 7 words) at the bottom of abstract in alphabetical order. The abstract should concisely state what was done, how it was done, principal results, and their significance in a comprehensive paragraph.

Font type and size: Cambria, 14pt for the title (in capitalization for just first word of the title), 12, 10 and 9 pt(s) for other first page items as author's name, affiliations, and corresponding's email. 10pt for the main text and the section headings in the body of the text, double spaced, in A4 format with 2cm margins. All pages and lines of the main text should be numbered consecutively throughout the manuscript. The manuscript must be saved in a .doc format, (not .docx files). Abbreviations in the title are not allowed.

THE FOLLOWING PAGES

The main text of manuscript should be written in the order of Introduction, Materials and Methods (should be complete enough to allow experiments to be reproduced), Results (should be presented with clarity and precision), Discussion (should interpret the findings in view of the results obtained in this and in past studies on this topic), Acknowledgment and References. Results and Discussion can be presented jointly if preferred. All pages containing the main text should be presented in single column.

TABLES AND FIGURES

Table style and format should be per instructions for authors and recent issues. Each table should be on a separate page, numbered consecutively in Arabic numerals and supplied with a heading and a legend. Tables should be self-explanatory without reference to the text. The details of the methods used in the experiments should preferably be described in the legend instead of in the text. The same data should not be presented in both table and graph forms or repeated in the text. Abbreviations used in a table must be defined in that table.

Figure legends should be typed in numerical order on a separate sheet. Graphics should be prepared using applications capable of generating high resolution GIF, TIFF, JPEG or PowerPoint before pasting in the Microsoft Word manuscript file. Use Arabic numerals to designate figures and upper case letters for their parts (Figure 1). Begin each legend with a title and include sufficient description so that the figure is understandable without reading the text of the manuscript. Information given in legends should not be repeated in the text. Figures to be printed in black and white should prepare in black and white. Abbreviations used in the figure must be defined in the caption of that figure.

CONCLUSION

Even though a conclusion may review the main results or contributions of the paper, do not duplicate the abstract or the introduction. For a conclusion, you might elaborate on the importance of the work or suggest the potential applications and extensions.

Appendix: Appendixes, if needed, appear before the acknowledgment.

Acknowledgements: Acknowledgments of persons, grants, funds, etc. should be brief. Also, for all papers lack of acknowledgment it stating: "The author(s) declare that they/he/she have/has no any conflicts of interest in the research.")

REFERENCES

Number citations consecutively in square brackets [1]. The sentence punctuation follows the brackets [2]. Multiple references [2, 3] are numbered in same brackets [1–3]. When citing a section in a book, please give the relevant page numbers in the "References" section [2]. Do not use "Ref. [3]" or "reference [3]" except at the beginning of a sentence: "Reference [3] shows ...". Please do not use automatic endnotes in Word, rather, type the reference list at the end of the paper using the "References" style.

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From the journal articles: Rolph, T.C., L. Vigliotti, and F. Oldfield, *Mineral magnetism and geomagnetic secular variation of marine and lacustrine sediments from central Italy: timing and nature of local and regional Holocene environmental change*. Quaternary Science Reviews, 2004. 23(14-15): p. 1699-1722.

From a book: Mazumder, S.K. (ed.). *Composites Manufacturing, Materials, Product and Process Engineering*, CRC Taylor & Francis, 2002; ISBN 0-8493-0585-3.

WEB page: Bhatti SA and Firkins JT, 2008. http://www.ohioline.osu.edu/sc1156_27.html.

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REFERENCES (Sample)

1. Rolph, T.C., L. Vigliotti, and F. Oldfield, *Mineral magnetism and geomagnetic secular variation of marine and lacustrine sediments from central Italy: timing and nature of local and regional Holocene environmental change*. Quaternary Science Reviews, 2004. 23(14-15): p. 1699-1722.
2. Luo, J.J. and Daniel, I.M. *Characterization and Modeling of Mechanical Behavior of Polymer/Clay Nanocomposites*, Compos. Sci. Technol., 2003; 63(11):1607–1616.
3. Mazumder, S.K. (ed.). *Composites Manufacturing, Materials, Product and Process Engineering*, CRC Taylor & Francis, 2002; ISBN 0-8493-0585-3.
4. Young GO, 1964. Synthetic structure of industrial plastics (Book style with paper title and editor),” in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill,, pp. 15–64.
5. Smith B, “An approach to graphs of linear forms (Unpublished work style),” unpublished.
6. Chen, WK, 1993. *Linear Networks and Systems* (Book style). Belmont, CA: Wadsworth, pp. 123–135.
7. J. Wang, “Fundamentals of erbium-doped fiber amplifiers arrays (Periodical style—Submitted for publication),” *IEEE J. Quantum Electron.*, submitted for publication.
Miller EH, “A note on reflector arrays (Periodical style—Accepted for publication),” *IEEE Trans. Antennas Propagat.*, to be published.

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