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The Editorial Board of 'PRAJNA'- Journal of Pure and Applied Sciences invites Original Research Papers in the fields of Basic and Applied Sciences (Biosciences, Chemistry, Computer Science, Electronic Science, Home Science, Material Science, Mathematics, Physics and Statistics) for the next issue of PRAJNA (Vol. 26)2018, published by Sardar Patel University, Vallabh Vidyanagar, Gujarat-388120, INDIA.

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Communications are limited to a maximum of two figures and one table. They should present a complete study that is more limited in scope than is found in full-length papers. The items of manuscript preparation listed above apply to Short Communications with the following differences: (1) Abstracts are limited to 100 words; (2) instead of a separate Materials and Methods section, experimental procedures may be incorporated into Figure Legends and Table footnotes; (3) Results and Discussion should be combined into a single section.

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Texts (should be of Times New Roman with 9 point for Abstract and 11 point for other matter) and Tables, if any, must be saved in *.doc (Word) or *.rtf (rich text) format, graphs in Excel and for illustrations (diagrams, maps, drawings, etc.), the TIF format (300dpi minimal resolution) is the most appropriate (*.TIF or *.JPEG extension).

Instructions for preparation of manuscripts:

1. The paper should be submit into template format of the PRAJNĀ.
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3. The title of the paper and the name(s) of the author(s) be in the capital letters. The name of the institution be given in small letters below the name(s) of the author(s).
4. The 'Abstract of the paper, in not more than 150 words, should be provided on a separate page along with 4-6 keywords.
5. The heading, e.g. INTRODUCTION, should be written in capital letters and sub heading e.g. Chemical reagents and materials, should be written in sentence case.
6. Displayed formulae, mathematical equations and expressions should be numbered serially. Table should be with a title in addition to a serial number for it.
7. Photographs/Figures should be original with good contrast so as to be in a form suitable for direct reproduction scanning.
8. Footnotes are not normally allowed, except to identify the author for correspondence.
9. All figures must be numbered serially as they appear in the text, and their legends/captions should necessarily be provided.
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11. All references should be clear and follow the examples below:

Periodical articles

- [2] Sadqui, M., Fushman, D. and Munoz, V. (2006) Atom-by-atom analysis of global downhill protein folding. *Nature*. [2] Sadqui, M., Fushman, D. and Munoz, V. (2006) Atom-by-atom analysis of global downhill protein folding. *Nature*, **442**: 317-321.

Books

- [16] Stebbins, G. L. (1974) *Flowering plants: Evolution above the species level*, Amold Press, London, pp. 1-399.

Chapters from a book

- [19] Schafer, H. and Muyzer, G. (2001) Denaturing gradient gel electrophoresis in marine microbial ecology, In *Methods in Microbiology* (Ed. Paul, J. H.), Academic Press, London, Vol. 30, pp. 425-468.

Thesis or other diplomas

- [21] Nayak, S. (2004) *The visionary studies on the lichen genus Lecanora sensu lato in India*. Ph. D. Thesis, Dr. R. M. L. Ayadh University, Faizabad, India.

Conference proceedings

- [4] Mohapatra, G. C. (1981) Environment and culture of early man in the valley of river Chenab and Ravi, western sub-Himalayas. In *Proceeding X Congress of IUPPS*, Mexico, pp. 90-123.

Online documentation

- [9] Koning, R. E. (1994) Home Page for Ross Koning. Retrieved 26-6-2009 from *Plant Physiology Informphys Website*: <http://plantphys.info/index.html>

Note: - Manuscripts prepared faithfully in accordance with the instructions will accelerate their processing towards publication; otherwise it would be delayed in view of their expected re-submission.

For and on behalf of Editorial Board, PRAJNA

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