

Guidelines to Contributors

Scope of Journal

The *Nirma University Journal of Pharmaceutical Sciences* (NUJPS) will publish two issues yearly and will publish original research work that significantly improves the scientific knowledge in all the areas of Pharmaceutical Sciences i.e. Pharmaceutical Technology, Novel drug delivery systems, Nanotechnology, Biopharmaceutics & Pharmacokinetics, Medicinal Chemistry, Computational Chemistry and Molecular Drug Design, Pharmacognosy and Phytochemistry, Pharmacology, Pharmaceutical Analysis, Pharmacy Practice, Clinical and Hospital Pharmacy, Cell Biology, Genomics and Proteomics, Pharmacogenomics, Bioinformatics and Biotechnology of Pharmaceutical Interest, Pharmaceutical Management, Regulatory affairs, Drug Discovery, Cosmeceuticals and Nutraceuticals etc. The journal will be focusing on various types of research papers i.e. original research work either as a Full Research Paper or as a Short Communication. Review Articles / Case Studies on a current topic in Pharmaceutical Sciences are also considered for publication by the Journal.

Conflicts of Interest/ Competing Interests

All authors must disclose any and all conflicts of interest they may have with publication of the manuscript or an institution or product that is mentioned in the manuscript and/or is important to the outcome of the study presented. Authors should also disclose conflict of interest with products that compete with those mentioned in their manuscript.

Submission

The preferred format of all manuscript is MS Word and emailed to editor.nujps@nirmauni.ac.in. Illustrations (figures) and images must be inserted in the manuscript at the position they should appear when published.

Structure of Manuscript and Preparation

It is important that the file be saved in the native format of the word processor used. The text should be in single-column format. Keep the layout of the text as simple as possible. Manuscript should be typed, double-spaced on standard-sized paper (8.5" x 11"). The font should be 12 pt Times New Roman. The title of the paper should be in upper case.

Copyright and Permission

After acceptance of the manuscript author and co-authors have to submit a declaration that the manuscript has not been published previously and is not under consideration for publication elsewhere. Authors would be required to sign a CTA (Copyright Transfer Agreement) form (to be supplied by the Editor) transferring copyright before the manuscript can be published.

Research Articles

A Research paper typically should include in the following order

Title Page, Abstract, Keywords, Introduction, Materials and Methods, Results, Discussion, Conclusion, Acknowledgments (If any), References, Tables and/or Figures.

Review Articles

It is expected that articles would be written by individuals who have done substantial work on the subject or are considered experts in the field. A short summary of the work done by the contributor(s) in the field of review should accompany the manuscript.

The prescribed word count is up to 3000 words excluding tables, references and abstracts. The manuscript may have about 90 references. The manuscript should have an unstructured Abstract (250 words) representing an accurate summary of the article. The section titles would depend upon the topic reviewed. Authors submitting review articles should include a section describing the methods used for locating, selecting, extracting, and synthesizing data. These methods should also be summarized in the abstract.

The journal expects the contributors to give post-publication updates on the subject of review. The update should be brief, covering the advances in the field after the publication of the article and should be sent as a letter to editor, as and when major development occurs in the field.

References

All the references should be numbered consecutively in the order in which appears first in the manuscript. They should be bracketed in [] with font size 10. Author should ensure that each and every reference is cited.

Reference Style

Single/Multiple Authors

[1] Merkel TJ, Jones SW, Herlihy KP, Kersey FR, Shields AR, Napier M, Luft JC, Wu H, Zamboni WC, Wang AZ, Bear JE, DeSimone JM. Using mechanobiological mimicry of red blood cells to extend circulation times of hydrogel microparticles. *Proc. Natl. Acad. Sci.*, 2010, 108:586-591.

Chapter in a book: Meltzer PS, Kallioniemi A, Trent JM. Chromosome alterations in human solid tumors. In: Vogelstein B, Kinzler KW, editors: *The genetic basis of human cancer*. New York: McGraw-Hill; 2002, pp. 93-113.

Book: Getzen TE. *Molecular cell biology*. 3rd ed. New York: Scientific American 1995, pp.102-104.