Article

This is a sample article for Future Technology

Author One[1]*, Author Two[2,3], Author Three[3]

[1]Org Division, Org Name, State Name, Country Name
[2]Org Division, Org Name, State Name, Country Name
[3]Org Division, Org Name, State Name, Country Name

A R T I C L E   I N F O

A B S T R A C T

These instructions give you guidelines for preparing papers for Future Technology. Use this document as a template if you are using Microsoft Word 16.0 or later. Otherwise, use this document as an instruction set. The electronic file of your paper will be formatted further. The abstract is limited to 150–250 words and cannot contain equations, figures, tables, or references. It should concisely state what is done, how it is done, principal results, and their significance. Define all acronyms used in the abstract. Please use the present tense here.

1. Introduction

In the introduction, explain why you did it (motivation) and what you did (outcome). Potential readers are primarily interested in the motivation and outcome of your research. Do a thorough review and include a survey of the current literature available on this. Here, you need to introduce the main scientific publications on which your work is based, citing some original and important works. References must be listed at the end of the paper. Authors should ensure that every reference in the text appears in the list of references and vice versa. Indicate references by [1, 2, 3] in the text. Some examples of how your references should be listed, are given at the end of this template in the 'References' section, which will allow you to assemble your reference list according to the correct format and font size. Please make sure to add the DOI (digital object identifier) whenever available. Please see [4, 5, 6, 7, 8]. References must be updated to meet the standard of a topical international journal. This means that the references should better reflect the current international state of knowledge. There should not be too many self-citations or from sources that are difficult to access. If possible, please make reference to published material in the English language, rather than to unpublished/ generally unavailable work (such as manuscripts in other languages, or thesis that may not be widely available). In particular, the included references should be relatively recent (within the last 10 years). Exceptions from this general rule will be possible only in a few well-founded cases. In most cases, citations to relevant review articles can subsume a large subset of the references.

Spell out the acronyms the first time you use them, even if already spelled out in the title or abstract. For the sake of illustration, Photovoltaic (PV) should be defined the first time you use the acronym PV in the body of the text. Manuscripts must be submitted in grammatically correct English. Manuscripts that do not meet this standard cannot be reviewed. Authors for whom English is a second language may wish to consult an English-speaking colleague or consider having their manuscript professionally edited before submission to improve the English. Conclude your introduction presenting how the paper is structured. The sections continue from here and are only separated by headings, subheadings, images and formulae. The section headings are arranged by numbers. Here follow further instructions for authors.

2. Authorship and contribution

All listed authors should have contributed to the manuscript substantially and have agreed to the final submitted version. The list of authors should accurately illustrate who contributed to the work and how. All those listed as authors should qualify for authorship according to the following criteria [9]:

● Have made substantial contributions to conception and design, or acquisition of data, or analysis and interpretation of data; and

● Been involved in drafting the manuscript or revising it critically for important intellectual content; and

Abbreviations	
ABC	Agenda Setting Theory
BBC	British Broadcasting Corporation
IMSIU	Imam Mohammad ibn Saud Islamic University
MSU	Michigan State University
NAS	Network Agenda Setting
NFO	Need for Orientation
SEME	Search Engine Manipulation Effect
SEO	Search Engine Optimization
UGC	User-Generated Content
UKY	University of Kentucky
US	United States

● Given final approval of the version to be published. Each author should have participated sufficiently in work to take public responsibility for appropriate portions of the content; and
● Agreed to be accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

Contributions from anyone who does not meet the criteria for authorship should be listed, with permission from the contributor, in an Acknowledgments section (for example, to recognize contributions from people who provided technical help, collation of data, writing assistance, acquisition of funding, or a department chairperson who provided general support). Prior to submitting the article, all authors should agree on the order in which their names will be listed in the manuscript.

3. Journal paper preparation
3.1 Equations

Please number all of your sections and displayed equations. It is important for readers to be able to refer to any particular equation. Just because you didn't refer to it in the text doesn't mean some future readers might not need to refer to it. To insert your math objects, use Quick Parts | Auto Text| InsEq from the Insert Tab. This will allow you to automatically number equations consecutively. Equation numbers within parentheses will be automatically positioned flush right, as in Eq. (1). Punctuate equations with commas or periods when they are part of a sentence, as in Eq (1):

$$\rho \frac{D\vec{V}}{Dt} = -\nabla p + \rho \vec{g} + \mu \nabla^2 \vec{V}$$
$$(1)$$

Be sure that the symbols in your equation have been defined before or immediately following the equation. Use "Equation (1) is . . ." at the beginning of a sentence.

3.2 Figures and Tables

All graphics should be centered. Please ensure that any point you wish to make is resolvable in a printed copy of the paper. Resize fonts in figures to match the font in the body text, and choose line widths that render effectively in print. Many readers (and reviewers), even of an electronic copy, will choose to print your paper in order

to read it. You cannot insist that they do otherwise, and, therefore must not assume that they can zoom in to see tiny details on a graphic. Illustrations are an important medium through which to convey the meaning in your article, and there is no substitute for preparing these to the highest possible standard. Therefore, please create your illustrations carefully. It is very difficult to improve an image that has been saved or created in an inappropriate format. We realize that not everyone has access to high-end graphics software, so the following information may help if you are having difficulty in deciding how to get the best out of the tools at your disposal.

● Microsoft Office. If you have generated your images in Microsoft Office software (Word, Excel, PowerPoint), or similar, it is often best simply to send us the files in their native file formats.
● Please ensure all images are a minimum of 600 dpi. All figures and tables must be in place in the text near, but not before, where they are first mentioned.

3.2.1 Figures

All figures must be cited in the text in the order that they should appear. Figure axis labels are often a source of confusion. Try to use words rather than symbols. Put units in parentheses. Do not label axes only with units. Do not label axes with a ratio of quantities and units. For example, write "Temperature (K)," not "Temperature/K /K/K/K." Figure labels should be legible, approximately 8- to 10-point type. Figure captions should be below the figures. Do not put captions in "text boxes" linked to the figures. Do not put borders around your figures. For example, see Figure 1.
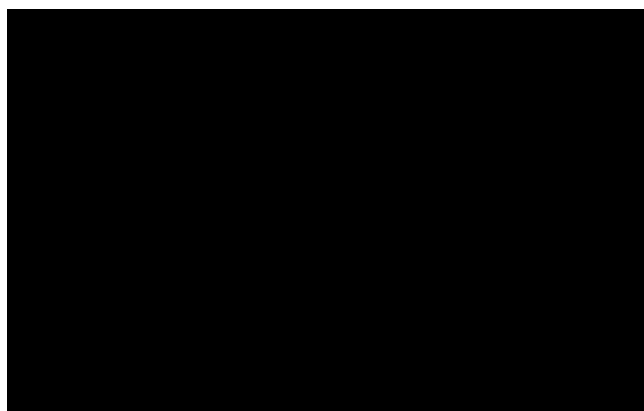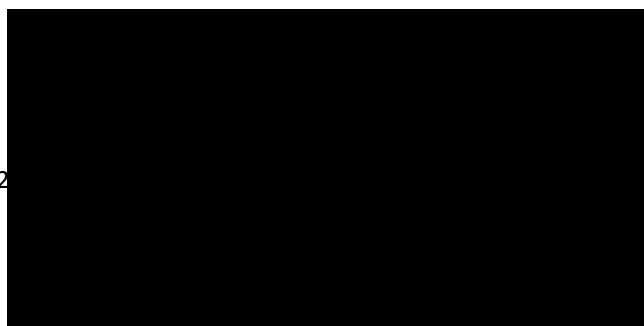

Figure 1. Example of a figure with caption

Information reproduced from another source must be properly cited. Please see Figure 2. The corresponding author is responsible for obtaining written permission from the appropriate authors and/or copyright holders to use previously published or copyrighted material. Signed permission statements from the copyright holder for online reproduction must be sent to the Editorial Office (futech@fupubco.com) upon manuscript submission. Permission statements also must be obtained from at least one author when citing unpublished data, in press articles, and/or personal communications.

Figure 2. Example of a reproduced figure (Reproduced from [ref. no.], with permission from [Publisher].)

3.2.2 Tables

All tables must be cited in the text in the order that they should appear. Table captions should be above the tables.

Table 1 Example of the table with caption

Table Head	Table Column Head		
	Table column subhead	Subhead	Subhead
text	Text		

3.2.3 Miscellaneous

When citing a multi-author (i.e. when there are three or more authors) paper, you may save space by using et al.

As with the main body of text, the completeness and content of your reference list is more important than the format chosen. A clear and consistent, generic style will assist the accuracy of our production processes and produce the highest quality published work. If you use bibliographic software to generate your reference list, select a standard output style, and check that it produces full and comprehensive reference listings. Further examples of references are [4, 5, 6, 7, 8].

4. Conclusion

In summary, these instructions are intended to help authors properly format and prepare manuscripts for submission to Future Technology. Authors using Microsoft Word 16.0 or later may use this document as a direct template, while others should follow it as a detailed guide. Particular attention must be given to the abstract, which should be 150–250 words, written in the present tense, and free of equations, figures, tables, or references. It must clearly state the purpose, methods, key findings, and importance of the study, with all acronyms fully defined. Adhering to these guidelines ensures consistency and quality across all submissions.

Acknowledgements

Ethical issue

The authors are aware of and comply with best practices in publication ethics, specifically with regard to authorship (avoidance of guest authorship), dual submission, manipulation of figures, competing interests, and compliance with policies on research ethics. The author adheres to publication requirements that the submitted work is original and has not been published elsewhere.

Data availability statement

The manuscript contains all the data. However, more data will be available upon request from the authors.

Conflict of interest

The authors declare no potential conflict of interest.

References

[1] B. Gastel and R. A. Day, How to Write and Publisher a Scientific Paper, New York, USA: Cambridge University Press, 2017.

[2] W. J. Strunk and E. B. White, The Elements of Style, IV Edition, Massachusetts, USA: Longman Publishers, 2000.

[3] J.-l. Doumont, Trees, maps, and theorems. Effective communication for rational minds, Brussels, Belgium: Principiae, 2009.

[4] Y. Lv, Y. Duan, W. Kang, Z. Li and F.-Y. Wang, "Traffic Flow Prediction With Big Data: A Deep Learning Approach," IEEE Transactions on Intelligent Transportation Systems, vol. 16, no. 2, pp. 865-873, 2015. DOI: https://doi.org/10.1109/TITS.2014.2345663.

[5] H. Tang, C. Hammack, S. C. Ogden, Z. Wen, X. Qian, Y. Li, B. Yao, J. Shin, F. Zhang, E. M. Lee, K. M. Christian, R. A. Didier, P. Jin, H. Song and G.-l. Ming, "Zika Virus Infects Human Cortical Neural Progenitors and Attenuates Their Growth," Cell Stem Cell, vol. 18, no. 5, pp. 587-590, 2016. DOI: https://doi.org/10.1016/j.stem.2016.02.016.

[6] C. Guo, J. Ran, A. Vasileff and S.-Z. Qiao, "Rational design of electrocatalysts and photo(electro) catalysts for nitrogen reduction to ammonia (NH3) under ambient conditions," Energy & Environmental Science, vol. 11, no. 1, pp. 45-56, 2018. DOI: https://doi.org/10.1039/C7EE02220D.

[7] S. Ren, K. He, R. Girshick and J. Sun, "Faster R-CNN: Towards Real-Time Object Detection with Region Proposal Networks," IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 39, no. 6, pp. 1137-1149, 2017. DOI: https://doi.org/10.1109/TPAMI.2016.2577031.

[8] A. Glowacz, "Fault diagnosis of single-phase induction motor based on acoustic signals," Mechanical Systems and Signal Processing, vol. 117, pp. 65-80, 2019. DOI: https://doi.org/10.1016/j.ymssp.2018.07.044.

[9] "Recommendations for the Conduct, Reporting, Editing and Publication of Scholarly Work in Medical Journals," International Committee of Medical Journal Editors, December 2018. [Online]. Available:

http://www.icmje.org/about-icmje/faqs/icmje-recomm
endations/. [Accessed 01 Jul 2019].