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Keywords: keyword 1; keyword 2; keyword 3 (List **3 to 6 pertinent keywords** specific to the article yet reasonably common within the subject discipline)

1 Introduction

Authors should use this Microsoft Word template when preparing their manuscripts for submission. Each section is assigned a specific style, accessible via the "Styles" gallery in Word.

In introduction, authors should provide a context or background for the study (the nature of the problem and its significance). State the specific purpose or research objective of, or hypothesis tested by, the study or observation. Cite only directly pertinent references, and do not include data or conclusions from the work being reported.

2 Structure

A manuscript should include the following sections: Title, Author Names with Affiliations, Abstract, Keywords, Main Text (for Articles, a structured format, e.g., Introduction, Results, Discussion, Methods, Conclusions, is recommended, while Reviews may use a more flexible structure), Acknowledgement, Funding Statement, Author Contributions, Data Availability, Research Ethics, Conflict of Interests, Abbreviations (if any), Appendices (if any), Supplementary Materials (if any) and References.

2.1 Text Layout 35

Paper size: US Letter (8.5" × 11" or 21.59 cm × 27.94 cm). 36

Paper Font: Minion Pro: 37

1. Title: 14 pt; 38
2. Authors: 11 pt; 39
3. Affiliations: 9 pt; 40
4. Abstract, Keywords, Captions, Footers, Statements, References: 10 pt; 41
5. Main text (except for special symbols & equations): 11 pt. 42

Use 0.75 cm indent on the first line of each new paragraph. Use single line spacing, 3 pt spacing after the paragraph. All levels of headings should use 12 pt spacing before, 3 pt after. 43
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2.2 Headings 45

Please capitalize all initial letters of substantives of headings. (**Headings will be un-numbered in the final publication.**) 46
47

- Level 1 headings for sections should be in bold, 11 pt, and be flushed to the left. Level 1 heading should be numbered using Arabic numbers, such as 1, 2, 3, ... 48
49
- Level 2 headings for subsections should be in bold-italic, 11 pt, and be flushed to the left. Level 2 headings should be numbered after the level one heading. For example, the second level two heading under the third level one heading should be numbered as 3.2 50
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52
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3 Figures and Tables 57

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3.1 Figures 61

Figures should be centered and should have a figure caption placed underneath. Figures may have relevant legends but should not contain the same information which is already described in the main text. 62
63

3.1.1 Figure Body 64

- Figures should be scaled to fit within the allowable space while preserving their original proportions and avoiding distortion. The preferred format is .tif, with RGB color space, a DPI of 500+ (accepted image resolutions: Line Art ≥ 900 dpi, Halftone ≥ 300 dpi, Combo ≥ 600 dpi), no alpha channels, and flattened layers; 65
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- Unnecessary marks such as red wavy lines and hard (soft) returns are not allowed in figures; 69
- Images must be clear and complete, with no obscured text or content. Scale bars and numerical labels should be legible, and images should be free of watermarks; 70
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- To avoid any errors during position changes, please provide the combined image instead of editable pieces in figures; 72
- Any special characters or icons in an image (e.g., *, **, ***, abc, 123...) need to have a corresponding explanation (can be added in the image or caption); 73
- Sub-figure labels must be clear, proportional, consistently formatted in standard fonts (e.g., Arial, Helvetica), sized between 8–11 point, in black, and free from overlap, distortion, or formatting errors; 74
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One-line captions should be centered in the column. Refer to Figure. 1 below as an example. 84

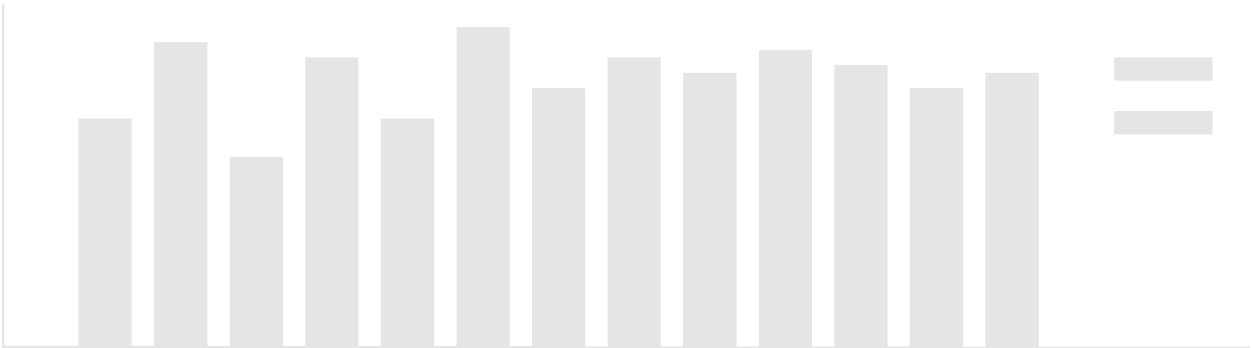


Figure 1: This is a figure example. Please remove all non-English terms or add a definition for them. 85

Multi-line captions should be justified on both sides. Refer to Figure. 2 below as an example. 86

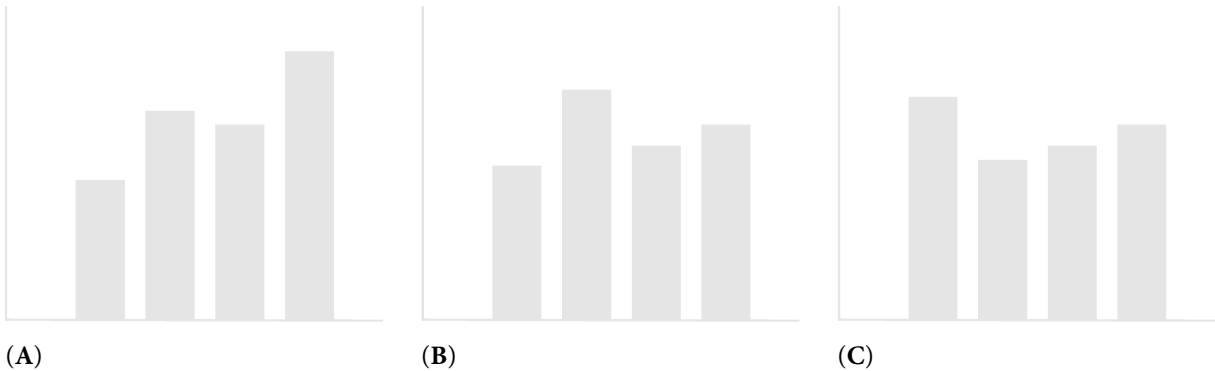


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When citing multiple figures, use the following formats: Figures 1 and 2, Figures 1–3, Figures 3A,B, 94
Figures 4A–C. 95

3.2 Tables 96

3.2.1 Table Body 97

- Tables should be centered, should not be wrapped by text, and should have captions placed above; 98
- All tables must be submitted in an editable format and not as embedded images; 99
- Sub-tables, e.g., Table 1a and Table 1b, must be either merged into a single table or split into separate individual tables; 100
101
- Font color, background color, italics, bold, underlines, etc. in tables must be clearly explained; otherwise, they should be removed; 102
103
- Any special characters or icons in an image (e.g., **, abc, ¹²³...) need to have a corresponding explanation (in table footers or captions). 104
105

3.2.2 Table Captions & Footer 106

Table captions should be centered (See Table 1). If the caption has more than one line, the text should be aligned justified on both ends. 107
108

Table 1: This is a table caption. Please add an explanation for bold/italics/underline/color to the table footer. 109

Header 1	Header 2	Header 3	Header 4
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data	data	data	data ¹

This is a table footer. *The special symbols should be explained in the table footer; ¹The special markers should be explained in the table footer. Ensure that permission has been obtained and there is no copyright issue. If copyright is needed, please provide a citation in the following format: “Reprinted/adapted with permission from reference [xx]. Copyright year, copyright owner’s name”. 110
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4 Equations and Mathematical Expressions 115

Equations and mathematical expressions must be inserted into the main text. Please use MathType editor or the equation editor of MS Word to edit the equations. Consistently use one of the equation editors (MathType or equation editor of MS Word) for an article. Formulas should not be presented as images and can be formatted in either in-line or display style. 116
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4.1 In-Line Style 120

In-line equations/expressions are embedded into the paragraphs of the text. For example, $E = mc^2$. 121

In-line equations or expressions should not be numbered and should use the same/similar font and size as the main text. 122
123

4.2 Display Style

Equations in display format should be separated from the surrounding text, aligned to the left of the column, with the equation label aligned to the right margin. Equations should be editable and numbered consecutively in Arabic numerals within parentheses, where applicable. See Eq. (1) for an example:

$$E = mc^2, \tag{1}$$

the text following an equation need not be a new paragraph. Please punctuate equations as regular text. When citing multiple equations, please use the format: Eqs. (1) and (2), Eqs. (1)–(3).

4.3 Mathematical Expressions

Theorem-type environments (including propositions, lemmas, corollaries, etc.) can be formatted as follows:

Theorem 1: *Example text of a theorem (Text should be italic). Theorems, propositions, lemmas, etc. should be numbered sequentially (i.e., Theorem 2 follows Theorem 1). Examples or Remarks use the same formatting, but should be numbered separately, so a document may contain Theorem 1, Remark 1 and Example 1.*

The text continues here. Proofs must be formatted as follows:

Proof of Theorem 1: Text of the proof. Note that the phrase “of Theorem 1” is optional if it is clear which theorem is being referred to. Always finish a proof with the following symbol. □

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Algorithm 1: This is an algorithm caption

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1: for ... do
2:     for ... do
3:         for ... do
4:             if ... then
5:                 ...
6:             end if
7:         end for
8:     end for
9: end for

```

Algorithms must be submitted in an editable format and not as images.

5 Statements

Please note that the 8 pieces of information (Acknowledgement, Funding Statement, Author Contributions, Data Availability, Research Ethics, Informed Consent, Conflicts of Interest, Use of Large Language Models, AI and Machine Learning Tools) need to be truthfully provided at the end of the article.

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Abbreviations 207

The following abbreviations are used in this manuscript: 208

Term 1	Interpretation 1
Term 2	Interpretation 2
Term 3	Interpretation 3
Term 4	Interpretation 4

Appendix 209

Use appendices for information that supports your findings but is not essential for the understanding of your paper (e.g., lengthy mathematical proofs, tables, graphics, etc.). Cite appendices within the main text. Tables and figures in the appendix should be numbered consecutively as follows: Figure A.1, Table A.1, Figure A.2, Table A.2, etc. The appendix is placed at the end of the main text before the reference list. 210
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 3. Khan MA, Usman M, Zhao Y. First principles calculations for corrosion in Mg-Li-Al alloys with focus on corrosion resistance: A comprehensive review. *Comput Mater Contin.* 2024;81(2):1905–52. doi:10.32604/cmc.2024.054691.
 4. Dong Y, Zhao K, Gao L, Li H. A hybrid level set optimization design method of functionally graded cellular structures considering connectivity. *Comput Mater Contin.* 2024;79(1):1–18. doi:10.32604/cmc.2024.048870.
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