*Article, Review, Report, Summary, Commentary, Short Note, Communication, letter, etc.*

**A Title with Twenty-Five Words Maximum**

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**Abstract:** A single paragraph of about 250 words maximum. For research articles, abstracts should include (1) aim, (2) research questions, (3) case locations, if applicable, (4) methods, (5) results, and (6) conclusions.

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

# 0. How to Use This Template

The template details the format and the sections that can be used in a manuscript. The format is a mandatory though the structure is only one kind of template

Remove this paragraph and start section numbering with 1. For any questions, please contact the editorial office of the journal via editorscihall@gmail.com.

# 1. Introduction

The authors are encouraged to briefly introduce a broad context for the study and highlight its importance. A comprehensive literature review is expected in this section. This section should define the objective of the study, the key questions to be answered, and what conclusion might be expected.

Both APA (Author, year) and Vancouver [number order] in-text citation formats are acceptable.

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If the data is extracted with authorization, please list the original source. If the data is from open sources, please report the details where readers can access.

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This section may be divided by subheadings.

## *2.1 Subsecton*

### 2.1.1 Subsubsection

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#### Figure 1. Figure caption. If it is a map, scale and legend should be presented.

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|  |  |  |  |
| --- | --- | --- | --- |
| **Title 1** | **Title 2** | **Title 3** | **Title 4** |
| entry 1 | Data1 | data | data |
| entry 2 | data | data | data |
| entry 3 | data | data | data |

1 Table footer, if applicable.

The text continues here (Figure 2 and Table 2).

1. **(b)**

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|  |  |  |  |
| --- | --- | --- | --- |
| **Title 1** | **Title 2** | **Title 3** | **Title 4** |
| entry 1 | data\* | data | data |
| data | data | data |
| entry 2 | data | data | data |
| data | data | data |
| entry 3 | data | data | data |

\* Table footer, if applicable.

## *2.3 Formatting of Mathematical Components*

This is example 1 of an equation:

a = 1 (1)

the text following an equation need not be a new paragraph. Please punctuate equations as regular text.

This is example 2 of an equation:

a = b + c + d + e + f + g + h + i + j + k + l + m + n + o + p + q + r (2)

the text following an equation need not be a new paragraph. Please punctuate equations as regular text.

# 3. Results

This section may be divided by subheadings. The Result section should provide a precise description of the data analysis or experimental results and the corresponding interpretations. , as well as the experimental conclusions that can be drawn.

## *3.1 Subsection*

### 3.1.1 Subsubsection

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a. First

b. Second

c. Third

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* First
* Second
* Third

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**(a) (b)**

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|  |  |  |  |
| --- | --- | --- | --- |
| **Title 1** | **Title 2** | **Title 3** | **Title 4** |
| entry 1\* | data | data | data |
| data | data | data |
| data | data | data |
| entry 2 | data | data | data |
| data | data | data |
| data | data | data |
| entry 3 | data | data | data |
| data | data | data |
| data | data | data |

#### Table 4. Continued. (when a table spans more than one page)

|  |  |  |  |
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| entry 4 | data | data | data |
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| data | data | data |
| entry 5 | data | data | data |
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| entry 6 | data | data | data |
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| entry 8 | data | data | data |
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| data | data | data |
| entry 9 | data | data | data |
| data | data | data |

\* Tables may have a footer.

## *3.3 Formatting of Mathematical Components*

This is example 1 of an equation:

a = 1 (3)

the text following an equation need not be a new paragraph. Please punctuate equations as regular text.

This is example 2 of an equation:

a = b + c + d + e + f + g + h + i + j (4)

the text following an equation need not be a new paragraph. Please punctuate equations as regular text.

The text continues here.

# 4. Discussion

The Discussion section shows how to interpret the findings not only from the perspective of this study and working hypotheses, but also in a broader context. Future research directions are also expected to be discussed.

# 5. Conclusions

This section is not mandatory. The authors may combine the Conclusion section with the Discussion one.

**Author Contributions:** This section applies to **articles with multiple authors**. Not all parts are mandatory. For different types of submissions, different sections can be used to clarify the author's contribution. Please use only the appropriate parts. “Research design, X.X. and Y.Y.; data preparation, Z.Z.; methodology, X.X.; data processing X.X. and Y.Y., software, X.X.; validation, X.X., Y.Y. and Z.Z.; X.X.; writing—original draft preparation, X.X.; writing—review and editing, X.X.; visualization, X.X.; supervision, X.X.; project administration, X.X.; funding acquisition, Y.Y. All authors have read and agreed to the published version of the manuscript.”

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# Appendix A

The appendix is an optional section.

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# Appendix B

The label of Figures and Tables in the appendices should be starting with “A, B”, e.g., Figure B1, Figure B2, Table B2, Table B2, etc.

# References

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The journal is reference format neutral, which means it is acceptable as long as the format in the reference list is consistent. That is, you can format the list of reference with APA, HAVARD, MLA, CHICAGO or VANCOUVER style, but not a mix. We strongly recommend the APA format as listed in the below.

The authors are encouraged to use software package, such as EndNote, Reference Manager or Zotero to avoid typing mistakes and duplicated references. Please include the digital object identifier (DOI) for all references where available.

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Author, A. (Year). Title of dissertation, Name of university or publisher, pp. ULR. Accessed on data-month-year.

Author, A., Author, B., Author, C, & Author, D. (Year). Title of the article. ULR. Accessed on data-month-year.

Calderón-Loor, M., Hadjikakou, M., & Bryan, B. A. (2021). High-resolution wall-to-wall land-cover mapping and land change assessment for Australia from 1985 to 2015. *Remote Sensing of Environment*, *252*, 112148.

Frenchman, D. (2021). Narrative places and the new practice of urban design. In Imaging the City (pp. 257-282). Routledge.

Johnson, D. M., & Mueller, R. (2021). Pre-and within-season crop type classification trained with archival land cover information. *Remote Sensing of Environment*, *264*, 112576.

Khwarahm, N. R. (2021). Spatial modeling of land use and land cover change in Sulaimani, Iraq, using multitemporal satellite data. *Environmental Monitoring and Assessment*, *193*(3), 1-18.

Randazzo, G., Cascio, M., Fontana, M., Gregorio, F., Lanza, S., & Muzirafuti, A. (2021). Mapping of Sicilian pocket beaches land use/land cover with sentinel-2 imagery: a case study of Messina Province. Land, 10(7), 678.

Van Ham, M., Tammaru, T., Ubarevičienė, R., & Janssen, H. (2021). Urban socio-economic segregation and income inequality: A global perspective (p. 523). Springer Nature.

If the in-text citations are in numeric format, it should refer to [1], [1,3], [1-3], [1-3,4], [1,3,6-8], [3] (p.5), [3] (pp. 10-15). The list of references is in numbered order.

1. Khwarahm, N. R. (2021). Spatial modeling of land use and land cover change in Sulaimani, Iraq, using multitemporal satellite data. *Environmental Monitoring and Assessment*, *193*(3), 1-18.
2. Johnson, D. M., & Mueller, R. (2021). Pre-and within-season crop type classification trained with archival land cover information. *Remote Sensing of Environment*, *264*, 112576.
3. Calderón-Loor, M., Hadjikakou, M., & Bryan, B. A. (2021). High-resolution wall-to-wall land-cover mapping and land change assessment for Australia from 1985 to 2015. *Remote Sensing of Environment*, *252*, 112148.
4. Randazzo, G., Cascio, M., Fontana, M., Gregorio, F., Lanza, S., & Muzirafuti, A. (2021). Mapping of Sicilian pocket beaches land use/land cover with sentinel-2 imagery: a case study of Messina Province. Land, 10(7), 678.
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6. Van Ham, M., Tammaru, T., Ubarevičienė, R., & Janssen, H. (2021). Urban socio-economic segregation and income inequality: A global perspective (p. 523). Springer Nature.
7. Author, A. (Year). Title of dissertation, Name of university or publisher, pp. ULR. Accessed on data-month-year.
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