Template for submission of papers to the Workshop on

The Use of Generative AI for Science of Science and Higher Education Studies (AiSci)

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A paper must have an abstract of 50 to 150 words.

1. Introduction

Papers submitted to the Workshop should present original research contributions. They must be submitted as a Microsoft Word document.

Research papers must have a length of at most 3000 words. The auxiliary sections at the end of a paper (open science practices, acknowledgments, author contributions, competing interests, and funding information) and the bibliographic references are not included in the word count.

## 2. Formatting

Authors are requested to use this document as a template for their paper. Before submitting your paper to the conference, please verify that the formatting has not been changed during the preparation of the paper, for instance by copying text from a document with a different formatting.

Papers should be in single column pages with a font size of 12 points (single line shifts) using Times New Roman font type.

## 3. Style

The style of a paper should follow the Publication Manual of the American Psychological Association (APA). In general, the background and purpose of the study should be stated first, followed by details of the data and methods used. Results, discussion and conclusions should follow in that order. The APA Publication Manual should be consulted for details as needed (<https://apastyle.apa.org/>).

## 4. Layout

4.1. Header

The first page must contain a header with the title of the paper (18 point type, Times New Roman font, centred) and the authors’ names, email addresses, ORCIDs, and affiliations (centred).

### 4.2. Sections

Sections should be numbered. First level section headings should be in 12-point Times New Roman, bold face with subsections in 12-point italic Times New Roman.

### 4.3. Tables

Tables should be incorporated in the text as close to the reference as possible. Captions should be Times New Roman 12-point, centred. Tables should be sequentially numbered. Captions for tables should be above the table.

Table 1. Table captions should be centred and placed above the table.

|  |  |  |  |
| --- | --- | --- | --- |
| **Table** | **Header** | **Header 2** | **Header 3** |
| Item 1 | Aaa | Bbb | Ccc |
| Item 2 | Ddd | Eee | Fff |

### 4.4. Figures

Figures should be sequentially numbered and incorporated in the text by analogy to tables (see above). Figures should be in PNG or JPEG format.

Figure 1: Figure captions should be centred and placed above the figure.

## 5. Bibliographic references

The format for bibliographic references follows the APA Publication Manual. Citation of an author’s work in the text should follow the author-date method of citation; the surname of the author(s), maximum three, and the year of publication should appear in text. For example, “Smith (1999) found that…”; “other researchers (Black, Duck & Tan, 2000) …”.

References in 12-point type should be listed alphabetically at the end of the paper using an unnumbered style and each single reference separated by a blank line without any indentation (see below).

Open science practices

Authors are kindly requested to include a brief section (100-200 words) at the of their paper in which they reflect on the use of open science practices in the research presented in their paper. Authors may for instance discuss the openness of the data used in their research. If the data is openly available, the authors can explain where the data can be found. If the data is not openly available, the authors can explain why they did not use openly available data or why they were not able to make their data openly available. Openness of software and source codes can be discussed in a similar way. Authors may also discuss whether a research plan was made openly available at the start of their research (‘preregistration’). Other open science practices can be discussed as well.

**Acknowledgments**

Authors may include a brief acknowledgments section at the end of their paper to thank individuals and organisations that have supported their research.

**Author contributions**

If a paper has more than one author, the authors are expected to include a short author contributions section at the end of their paper to briefly report the contributions made by each of them. Authors may use the CrediT taxonomy (<https://credit.niso.org/>) for this. The use of this taxonomy is optional.

**Competing interests**

Authors are expected to declare their competing interests in a short competing interests section at the end of their paper. Authors may also use this section to declare that they have no competing interests.

**Funding information**

If their research has received external funding, authors are expected to report this in a short funding information section.