

SNPSG Journal Template Guide

1 Environment or Software

You may use online platforms such as Overleaf, or install software such as T_EX Live, MacT_EX, or MiK_TE_X. It is recommended to use the latest version to avoid potential issues. In general, aside from image files, four files are required:

- `snpsg.cls` for defining the template format
- `logo.pdf` for journal logo
- `paper.tex` file for writing the main content
- `reference.bib` file for storing references

For authors using Overleaf or other online platforms, simply create a blank project and upload four files.

2 Compilation

Use `pdflatex` and `bibtex` for compilation.

3 Command Description

- Use `\title{}` to set the title.
- Use `\author{}` to set the list of authors in order. Use `\am{}` to mark affiliation numbers and/or corresponding author indicators, and use `\orcidlink{}` to insert ORCID iDs for authors.
- Use `\affiliation{}` to set affiliation information, with each affiliation occupying one line. Use `\\` for line breaks.
- Use `\corrauthor{}` to set the list of corresponding authors, and use `\email{}` to specify their email addresses in the same order.
- Use `\abstract{}` to set the abstract.
- Use `\keywords{}` to set the list of keywords, separated by commas.
- Use `\maketitle` to output the title, authors, and other related information.
- Use `\section{}`, `\subsection{}`, `\subsubsection{}`, and `\paragraph{}` to set first-level to fourth-level headings, respectively.
- It is recommended to use the `subcaption` package and its `\subcaptionbox` command to create subfigures. Example code is provided in the template.
- When creating tables, add `\small` to set the table font size.
- Use `\bibliography{}` to specify the path to the `.bib` file.

4 Notes

- Do not modify the styles of captions or section headings.
- Do not add any additional commands or packages related to bibliography settings.
- Figure and table references can be made using `\figurename~\ref{}` and `\tablename~\ref{}`.