

# Progress in Earth and Planetary Science (PEPS) TeX template for a Review

## 1 PEPS LaTeX template distribution

peps_template_Review.tex	The PEPS manuscript template. Edit a copy of this file.
peps_template_Review.pdf	PDF created from PEPS manuscript template.
peps_article.bib	A sample BibTeX bibliography file used to create a .bbl by BibTeX using the peps-art.bst file.
peps_template_Review.bbl	A sample bibliography file created by BibTeX using the peps-art.bst file.
peps-art.bst	The reference style of BibTeX, which imitates the PEPS reference format. peps-art.bst does not wholly comply with PEPS's style.
pepsart.cls	Page layout style class for manuscripts.
Readme.pdf	This document.

## 2 Requirements

These files have been customized for Progress in Earth and Planetary Science, based on LaTeX2e files for the BioMed Central.

## 3 Instruction for authors

<http://progearthplanetsci.springeropen.com/submission-guidelines>

## 4 BibTeX

Please include all references to author/s and year of issue in the body of the manuscript.

For example, “Smith and Jones (1999)”, “(McMullen et al. 2009)”, “(Slifka et al. 2000a; Slifka et al. 2000b)”.

If using multiple sources from the same author and/or year of issue, please add “a,b,c,...” after issue year. For example, “(Slifka et al. 2000a; Slifka et al. 2000b)”.

When making references in the manuscript, please use ‘\nocite’ rather than ‘\cite’. For example, “Smith and Jones (1999)\nocite{smi99}”, “Slifka et al. 2000\nocite{sli2000}; Brown et al. 2000\nocite{bro2000}”

If using BibTeX, always use ‘\nocite’, and index clearly.

If necessary, you can make changes to the ‘.bbl’ by yourself.

## 5 Notes on uploading your manuscript

Make sure you are submitting only one .tex document. Please note that figures, large tables and any other reference material should be submitted as separate files, not embedded in the manuscript.

A .bbl file is generated when you use BibTeX to format your article's reference list. It contains formatted details of all references used in the manuscript. After uploading a TeX file to SpringerOpen, you will then be prompted to upload the .bbl file which goes with it.