

Latex Template for Articles

To switch to a regular article (like this one) all you need to do is to edit the `top_apj.tex` file. First, at the beginning of the file, select “othercls” as the document class.

To remove the section numbers, uncomment this line: `\setcounter{secnumdepth}{0}`.

To remove spaces between biblio entries, uncomment this line: `\setlength\bibsep{0.0pt}`.

To show the biblio entries as a continuous bullet-point text, uncomment the block after this line:

Enable this for bullet-point separated references:

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry’s standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum. Here are some unrelated references: Curtis (1917), Shapley (1918), and Slipher (1913).

Another Section

Short articles usually do not have an acknowledgement section like this one. This is just a filler. We thank contributors to Numpy (van der Walt et al., 2011), SciPy (Jones et al., 2001), Matplotlib (Hunter, 2007), AstroPy (Astropy Collaboration et al., 2013), and the Python Programming Language; the free and open-source community; Support for this work was provided by NASA through an award issued by JPL/Caltech and through the NASA Science Mission Directorate’s Astrophysics Data Analysis Program, grant XXY00ZZZ1110. Jill held a NASA Earth and Space Science Fellowship. Tom was a Fulbright Scholar.

References

Astropy Collaboration et al. 2013, A&A, 558, A33, [ADS](#), 1307.6212

Curtis, H. D. 1917, PASP, 29, 206, [ADS](#)

Hunter, J. D. 2007, Computing In Science & Engineering, 9, 90

Jones, E., Oliphant, T., Peterson, P., et al. 2001, SciPy: Open source scientific tools for Python

Shapley, H. 1918, ApJ, 48, [ADS](#)

Slipher, V. M. 1913, Lowell Observatory Bulletin, 2, 56, [ADS](#)

van der Walt, S., Colbert, S. C., & Varoquaux, G. 2011, Computing in Science & Engineering, 13,