

# Journal of Statistical Software

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# A Capitalized Title: Something about a Package foo

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#### Abstract

Blah, blah, blah... We introduce funces, an R and Python package for constructing and visualizing functional residuals for various types of statistical models

Keywords: keywords, not capitalized, Java.

# 1. Introduction

This template demonstrates some of the basic LaTeX that you need to know to create a JSS article.

#### 1.1. Code formatting

In general, don't use Markdown, but use the more precise LaTeX commands instead:

- Java
- plyr

One exception is inline code, which can be written inside a pair of backticks (i.e., using the Markdown syntax).

If you want to use LaTeX commands in headers, you need to provide a short-title attribute. You can also provide a custom identifier if necessary. See the header of Section 2 for example.

## 2. R code

Can be inserted in regular R markdown blocks.

```
R> x <- 1:10
R> x
[1] 1 2 3 4 5 6 7 8 9 10
```

### 2.1. Features specific to rticles

- Adding short titles to section headers is a feature specific to **rticles** (implemented via a Pandoc Lua filter). This feature is currently not supported by Pandoc and we will update this template if it is officially supported in the future.
- Using the \AND syntax in the author field to add authors on a new line. This is a specific to the rticles::jss\_article format.

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