# Capitalized Title Here

*by Author One, Author Two*

**Abstract** An abstract of less than 150 words.

## Introduction

Introductory section which may include references in parentheses (R Core Team, 2012), or cite a reference such as R Core Team (2012) in the text.

## Section title in sentence case

```
x <- array(1:24, dim = c(3, 2, 4), dimnames = list(letters[1:3], letters[1:2], letters[1:4]))
x

#> , , a
#>
#>   a b
#> a 1 4
#> b 2 5
#> c 3 6
#>
#> , , b
#>
#>   a  b
#> a 7 10
#> b 8 11
#> c 9 12
#>
#> , , c
#>
#>    a  b
#> a 13 16
#> b 14 17
#> c 15 18
#>
#> , , d
#>
#>    a  b
#> a 19 22
#> b 20 23
#> c 21 24

#{str(x)}
```

This section may contain a figure such as Figure 1.



**Figure 1:** The logo of R.

## Another section

There will likely be several sections, perhaps including code snippets, such as:

```
x <- 1:10
x

#> [1]  1  2  3  4  5  6  7  8  9 10
```

**Summary**

This file is only a basic article template. For full details of *The R Journal* style and information on how to prepare your article for submission, see the Instructions for Authors.

# Bibliography

R Core Team. *R: A Language and Environment for Statistical Computing*. R Foundation for Statistical Computing, Vienna, Austria, 2012. URL http://www.R-project.org/. ISBN 3-900051-07-0. [p1]

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