



Editorial

## ReScience Article Template

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**Abstract** Article template for the ReScience journal. The template requires a standard TeXLive installation in order to compile it and this PDF has been compiled using TeXLive 2017. Both the style, the layout and the colors of the template aim at giving ReScience a strong but subtle identity.

**Keywords:** Latex, Template, ReScience

**A replication of** N. P. Rougier et al. “Sustainable computational science: the ReScience initiative.” In: PeerJ Computer Science 3 (Dec. 2017), e142.

**Code:** <https://github.com/ReScience/ReScience-template>

**Non peer-reviewed author version**

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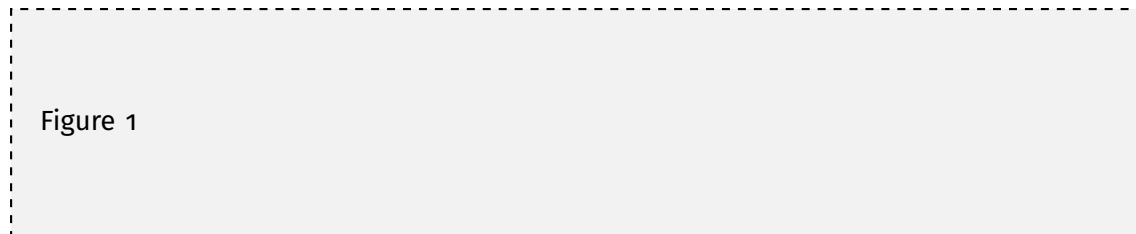
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**Competing Interests:** The authors have declared that no competing interests exist

## Introduction

What a nice template<sup>1</sup> for [1].

## Figures



**Figure 1.** Figure caption

## Tables

Header 1	Header 2
Item 1	Item 2
Item 1	Item 2
Item 1	Item 2

**Table 1.** Table caption

Header 1	Header 2
Item 1	Item 2
Item 1	Item 2
Item 1	Item 2

**Table 2.** Table caption

## Equations

The well known Pythagorean theorem  $x^2 + y^2 = z^2$  was proved to be invalid for other exponents. Meaning equation (1) has no integer solutions:

$$x^n + y^n = z^n \quad (1)$$

## Listings

```
# Standard import
import this

text = "Some text"
```

**Listing 1.** Listing caption

## Conclusion

This is a short article.

## References

1. [N. P. Rougier et al. "Sustainable computational science: the ReScience initiative." In: \*PeerJ Computer Science\* 3 \(Dec. 2017\), e142.](#)

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<sup>1</sup>I did it myself!