

This is an example report

Project URL: http://github.com/repo_owner/repo_name

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1 Introduction

The bibliography (`report.bib`) must respect [BibTeX](#) format. You can cite entries in your bibliography using their tags:

- Cite an article: [1]
- Cite a GitHub repository: [2]

You can use `inline code highlight`. This paragraph shows how to add blank lines and how to start a paragraph without indentation.

2 Section

You can create additional sections as you prefer. Section title levels are determined by the number of hastags as in a traditional markdown file.

2.1 Subsection

Subsection content goes here. You can create numerated lists:

- 1 The labels consists of sequential numbers.
- 2 The numbers starts at 1 with every call to the `enumerate` environment.

2.1.1 SubSubsection

You can add mathematical formulas. Single dollars (\$) are required for inline mathematics e.g. $f(x) = e^{\pi/x}$.

You can also use plain \LaTeX for equations:

$$\hat{f}(\omega) = \int_{-\infty}^{\infty} f(x) e^{i\omega x} dx \quad (1)$$

and refer to [Equation 1](#) from text.

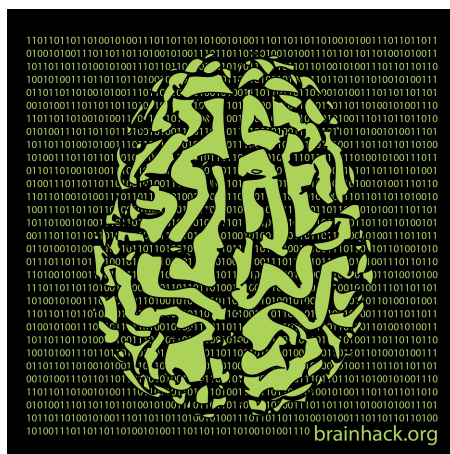


Figure 1 Your caption goes here.

3 Results

Figure files must be placed at the `figures` folder. You can include figures using the following block:

To refer a figure in the text, you need to use the respective label defined in its caption: Fig. 1

Availability of Supporting Data

More information about this project can be found at: http://github.com/repo_owner/repo_name.

Competing interests

Please add if there are competing interests. Otherwise, type None.

Author's contributions

AK did something.

Acknowledgements

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References

1. Doe, J., Doe, J.: Lorem ipsum. *Neuroimage* **50**(4), 1000–1001 (2010)
2. Cox, R.W.: An example GitHub repo citation. <https://github.com/owner/repo> (2020)