



**[Re] A report in MLRC 2021**John Doe<sup>1</sup>,  and Foo Bar<sup>1</sup>, <sup>1</sup>Hogwarts University, Hogsmeade, UKEdited by  
Koustuv SinhaReviewed by  
Anonymous ReviewersReceived  
04 February 2022Published  
15 May 2022DOI  
10.0000/zenodo.0000000

## 1 Reproducibility Summary

Add your summary here. No need to worry about fitting it in a single page now.

### 1.1 Submission Checklist

Double check the file `journal/metadata.yaml` to contain the following information:

- Title should start with "[Re]"
- Author information, along with ORCID id
- Author affiliations
- Code URL, Software Heritage Foundation link
- Abstract
- Review URL (the OpenReview URL of your report)

### 1.2 Continuous Integration

We use Github Actions CI to check your submission and compile the pdf file subsequently. You can also run the tests locally by running `python check_yaml.py`, and then running `./build.sh` to compile Latex.

---

Copyright © 2022 J. Doe and F. Bar, released under a Creative Commons Attribution 4.0 International license.

Correspondence should be addressed to John Doe (johndoe@gmail.com)

The authors have declared that no competing interests exist.

Code is available at <https://github.com/> – DOI 00.0000/zenodo.0000000. – SWH swh:1:dir:aaaaaaaaaaaaaaaaaaaaaaaaaaaaa

Open peer review is available at [https://openreview.net/forum?id=forum\\_id](https://openreview.net/forum?id=forum_id).

## 2 Content

Copy your Openreview content here.  
This is an example citation [1].

## References

1. K. Sinha, J. Dodge, S. Luccioni, J. Z. Forde, R. Stojnic, and J. Pineau. "ML Reproducibility Challenge 2020." In: *ReScience C 7.2* (May 2021), p. 1. doi: 10.5281/zenodo.4833117. URL: <https://zenodo.org/record/4833117/files/article.pdf>.

## Appendix

### 2.1 More details

This is an *extended appendix*.