Manubot Rootstock: Manuscript Title

This manuscript (permalink) was automatically generated from greenelab/manubot-rootstock@eb4cb3e on January 22, 2019.

Authors

- John Doe

Department of Something, University of Whatever \cdot Funded by Grant XXXXXXXX

- Jane Roe

Department of Something, University of Whatever; Department of Whatever, University of Something

Abstract

Manubot Rootstock Information

Note: Manubot instances should delete this file.

The Manubot is a system for automating scholarly publishing. Content is written in Pandoc Markdown source files. See [USAGE.md] for more information on how to use the Manubot.

The Manubot project began with the Deep Review, where it was used to compose a highly-collaborative review article [1]. Another example manuscript that was created with Manubot is:

• The Sci-Hub Coverage Study (GitHub, HTML manuscript) [2]

If you notice a problem with Manubot, it's best to submit an upstream fix to the appropriate repository: [greenelab/manubot-rootstock] for the git repository stub or [greenelab/manubot] for the Python package.

References

1. Opportunities and obstacles for deep learning in biology and medicine

Travers Ching, Daniel S. Himmelstein, Brett K. Beaulieu-Jones, Alexandr A. Kalinin, Brian T. Do, Gregory P. Way, Enrico Ferrero, Paul-Michael Agapow, Michael Zietz, Michael M. Hoffman, ... Casey S. Greene Journal of The Royal Society Interface (2018-04) https://doi.org/gddkhn

DOI: 10.1098/rsif.2017.0387 · PMID: 29618526 · PMCID: PMC5938574

2. Sci-Hub provides access to nearly all scholarly literature

Daniel S Himmelstein, Ariel Rodriguez Romero, Jacob G Levernier, Thomas Anthony Munro, Stephen Reid McLaughlin, Bastian Greshake Tzovaras, Casey S Greene *eLife* (2018-03-01) https://doi.org/ckcj

DOI: 10.7554/elife.32822 · PMID: 29424689 · PMCID: PMC5832410