

# Manubot Rootstock: Manuscript Title

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# Abstract

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## Manubot Rootstock Information

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**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]. Other manuscripts that were created with Manubot include:

- The Sci-Hub Coverage Study ([GitHub](#), [HTML manuscript](#)) [2]
- Michael Zietz's Report for the Vagelos Scholars Program ([GitHub](#), [HTML manuscript](#)) [3]

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

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## 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, Wei Xie, Gail L. Rosen, ... Casey S. Greene

*Cold Spring Harbor Laboratory* (2017-05-28) <https://doi.org/10.1101/142760>

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

Daniel S Himmelstein, Ariel R Romero, Stephen R McLaughlin, Bastian Greshake Tzovaras, Casey S Greene

*PeerJ Preprints* (2017-07-20) <https://doi.org/10.7287/peerj.preprints.3100>

## 3. Vagelos Report Summer 2017

Michael Zietz

*Figshare* (2017) <https://doi.org/10.6084/m9.figshare.5346577>