

# Meta Review

*This manuscript was automatically generated from [greenelab/meta-review@42d9f2c](#) on July 30, 2017.*

## Authors

---

- **Daniel S. Himmelstein**

[0000-0002-3012-7446](#) · [dhimmel](#) · [dhimmel](#)

Department of Systems Pharmacology and Translational Therapeutics, University of Pennsylvania · Funded by GBMF4552

- **Casey S. Greene**

[0000-0001-8713-9213](#) · [cgreene](#) · [GreeneScientist](#)

Department of Systems Pharmacology and Translational Therapeutics, University of Pennsylvania · Funded by GBMF4552

- **Anthony Gitter**

[0000-0002-5324-9833](#) · [agitter](#) · [anthonygitter](#)

Department of Biostatistics and Medical Informatics, University of Wisconsin-Madison and Morgridge Institute for Research · Funded by NIH U54AI117924

## Abstract

---

Offspring of the [Deep Review](#). We cite the Deep Review like [1] or [1]. The source repository is [2].

# Main text

---

*Work in progress*

# Acknowledgements

---

TODO: deep review authors for support in testing this process

TODO: manubot-rootstock contributors

# References

---

1. Ching T *et al.* 2017 Opportunities And Obstacles For Deep Learning In Biology And Medicine. See <https://doi.org/10.1101/142760>.
2. Himmelstein D. 2017 greenelab/manubot-rootstock GitHub repository. *GitHub*. See <https://github.com/greenelab/manubot-rootstock>.