

Research Leads

Lab Notebooks

- [global_ph_prevalence](#)

Open Source Resources

Datasets

- [NCBI Developer Tools](#)
- [NCBI Github](#)
- [Single Cell Atlas](#)
- [PhysioNet](#)
- [UMMC Datasets](#)

Tools

- [Jeremy Warner, HemOnc.org](#)
- [DeepPhe](#)
- [cTAKES](#)
- [Computational Health Informatics Program](#)
- [Galaxy Cloud Computing](#)

Research Types

Systematic Reviews

- [Covidence](#)
- [PRISMA](#)
 - [PRISMA Diagram R package](#)

Coding

R

- [UMMS CDABS, R Workshop](#)
- [rOpenSci](#)

python

- **Tutorials**

- [SciPy](#)
- [NumPy](#)

MAKE files

- [Minimal MAKE files](#)
- [MAKE files for Latex](#)
- [MAKE Reproducible Research](#)

Statistics

- <https://hbiostat.org>
 - [R workflow](#)
 - [Reproducible Research](#)
- [Free R-based Biostats Book](#)
- [Epidemiologist R Handbook](#)
- [Nature: Statistics for Biologists](#)

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