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| [Nature special: Challenges in irreproducible research](http://www.nature.com/news/reproducibility-1.17552) | | | |
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| [Ten simple rules for reproducible computational research](http://dx.doi.org/10.1371/journal.pcbi.1003285) | | | |
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| [Best practices for scientific computing](http://dx.doi.org/10.1371/journal.pbio.1001745) | | | |
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| [Good enough practices for scientific computing](http://swcarpentry.github.io/good-enough-practices-in-scientific-computing/) | | | |
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| [Initial steps toward reproducible research](http://kbroman.org/steps2rr/) | | | |
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| [Tools for reproducible research](http://kbroman.org/Tools4RR) | | | |
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| [The tao of open science for ecology](http://dx.doi.org/10.1890/ES14-00402.1) | | | | |
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| [Towards standard practices for sharing computer code and programs in neuroscience](http://biorxiv.org/content/early/2016/04/04/045104) | | |
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| [Reproducible research is still a challenge](https://ropensci.org/blog/2014/06/09/reproducibility/) | | |
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| [rOpenSci reproducibility guide](http://ropensci.github.io/reproducibility-guide/) | | |
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| [Reproducible research course](https://www.coursera.org/learn/reproducible-research) | |
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| [Report writing for data science in R](https://leanpub.com/reportwriting) | |
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| [Implementing reproducible research](https://osf.io/s9tya/wiki/home/) | |
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| [Reproducible Research with R and Rstudio]  (http://christophergandrud.github.io/RepResR-RStudio/) | |
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| [Digital History Methods in R](http://lincolnmullen.com/projects/dh-r/) | |
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| - [Doing reproducible science: from your hard-won data to a publishable manuscript without going mad] (https://github.com/Pakillo/ReproducibleScience/raw/master/ReproducibleScience.pdf) | |
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