

BIOL5013 Research Methods for Biology and Environment (Semester 1 and 2)

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- A plea for basic biology - Scientific American Blog Network. (n.d.).
<http://blogs.scientificamerican.com/guest-blog/a-plea-for-basic-biology/>
- An R Companion for the Handbook of Biological Statistics. (n.d.-a).
<https://rcompanion.org/rcompanion/index.html>
- An R Companion for the Handbook of Biological Statistics. (n.d.-b).
<https://rcompanion.org/rcompanion/index.html>
- Best Practices in Preparing Data Files for Importing into R - Easy Guides - Wiki - STHDA. (n.d.).
<http://www.sthda.com/english/wiki/best-practices-in-preparing-data-files-for-importing-into-r>
- D. Holmes, P. Moody, D. Dine, & Laurence Trueman. (2017). Research methods for the biosciences (Third edition). Oxford University Press.
- Diez, D., Barr, C., & Cetinkaya-Rundel, M. (n.d.-a). OpenIntro Statistics (3rd Edition).
<https://drive.google.com/file/d/0B-DHaDEbiOGkc1RycUtlcUtleE/view>
- Diez, D., Barr, C., & Cetinkaya-Rundel, M. (n.d.-b). OpenIntro Statistics (3rd Edition).
<https://drive.google.com/file/d/0B-DHaDEbiOGkc1RycUtlcUtleE/view>
- Dytham, C. (2011a). Choosing and using statistics: a biologist's guide 3rd edition. (3rd ed). Wiley-Blackwell.
<https://oxfordbrookes.idm.oclc.org/login?url=http://www.vlebooks.com/vleweb/product/openreader?id=OxfBrookes&isbn=9781444328431&uid=^u>
- Dytham, C. (2011b). Choosing and using statistics: a biologist's guide 3rd edition. (3rd ed). Wiley-Blackwell.
<https://oxfordbrookes.idm.oclc.org/login?url=http://www.vlebooks.com/vleweb/product/openreader?id=OxfBrookes&isbn=9781444328431&uid=^u>
- Dytham, C. (2011c). Choosing and using statistics: a biologist's guide 3rd edition. (3rd ed). Wiley-Blackwell.
<https://oxfordbrookes.idm.oclc.org/login?url=http://www.vlebooks.com/vleweb/product/openreader?id=OxfBrookes&isbn=9781444328431&uid=^u>
- Dytham, C. (2011d). Choosing and using statistics: a biologist's guide 3rd edition. (3rd ed). Wiley-Blackwell.

<https://oxfordbrookes.idm.oclc.org/login?url=http://www.vlebooks.com/vleweb/product/openreader?id=OxfBrookes&isbn=9781444328431&uid=^u>

Holmes, D., Moody, P., & Dine, D. (2011a). *Research Methods for the Biosciences* (2nd ed). Oxford University Press.

Holmes, D., Moody, P., & Dine, D. (2011b). *Research Methods for the Biosciences* (2nd ed). Oxford University Press.

Holmes, D., Moody, P., & Dine, D. (2011c). *Research Methods for the Biosciences* (2nd ed). Oxford University Press.

Holmes, D., Moody, P., & Dine, D. (2011d). *Research Methods for the Biosciences* (2nd ed). Oxford University Press.

Holmes, D., Moody, P., Dine, D., & Trueman, L. (2017). *Research methods for the biosciences* (Third edition). Oxford University Press.

How to read and understand a scientific paper: a guide for beginners. (n.d.).
<https://violentmetaphors.com/2013/08/25/how-to-read-and-understand-a-scientific-paper-2/>

How to (seriously) read a scientific paper | Science | AAAS. (n.d.).
<http://www.sciencemag.org/careers/2016/03/how-seriously-read-scientific-paper>

McDonald, J. H. (2014a). *Handbook of Biological Statistics* (3rd ed.). Sparky House.
<http://www.biostathandbook.com/>

McDonald, J. H. (2014b). *Handbook of Biological Statistics* (3rd ed.). Sparky House.
<http://www.biostathandbook.com/>

Response to THE END OF THEORY. (n.d.). http://edge.org/discourse/the_end_of_theory.html

The End of Theory: The Data Deluge Makes the Scientific Method Obsolete. (n.d.).
<http://www.wired.com/2008/06/pb-theory/>