

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

[View Online](#)

'A Plea for Basic Biology - Scientific American Blog Network'.

<http://blogs.scientificamerican.com/guest-blog/a-plea-for-basic-biology/>.

'An R Companion for the Handbook of Biological Statistics'.

<https://rcompanion.org/rcompanion/index.html>.

'An R Companion for the Handbook of Biological Statistics'.

<https://rcompanion.org/rcompanion/index.html>.

'Best Practices in Preparing Data Files for Importing into R - Easy Guides - Wiki - STHDA'.

<http://www.sthda.com/english/wiki/best-practices-in-preparing-data-files-for-importing-into-r>.

D. Holmes, P. Moody, D. Dine, and Laurence Trueman. Research Methods for the Biosciences. Third edition. Oxford University Press, 2017.

Diez, David, Christopher Barr, and Mine Cetinkaya-Rundel. OpenIntro Statistics. 3rd Edition. n.d. <https://drive.google.com/file/d/0B-DHaDEbiOGkc1RycUtlcUtleIE/view>.

Diez, David, Christopher Barr, and Mine Cetinkaya-Rundel. OpenIntro Statistics. 3rd Edition. n.d. <https://drive.google.com/file/d/0B-DHaDEbiOGkc1RycUtlcUtleIE/view>.

Dytham, Calvin. Choosing and Using Statistics: A Biologist's Guide 3rd Edition. 3rd ed. Wiley-Blackwell, 2011. Electronic resource.

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

Dytham, Calvin. Choosing and Using Statistics: A Biologist's Guide 3rd Edition. 3rd ed. Wiley-Blackwell, 2011. Electronic resource.

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

Dytham, Calvin. Choosing and Using Statistics: A Biologist's Guide 3rd Edition. 3rd ed. Wiley-Blackwell, 2011. Electronic resource.

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

Dytham, Calvin. Choosing and Using Statistics: A Biologist's Guide 3rd Edition. 3rd ed. Wiley-Blackwell, 2011. Electronic resource.

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

nreader?id=OxfBrookes&isbn=9781444328431&uid=^u.

Holmes, D., P. Moody, and D. Dine. Research Methods for the Biosciences. 2nd ed. Oxford University Press, 2011.

Holmes, D., P. Moody, and D. Dine. Research Methods for the Biosciences. 2nd ed. Oxford University Press, 2011.

Holmes, D., P. Moody, and D. Dine. Research Methods for the Biosciences. 2nd ed. Oxford University Press, 2011.

Holmes, D., P. Moody, and D. Dine. Research Methods for the Biosciences. 2nd ed. Oxford University Press, 2011.

Holmes, D., P. Moody, D. Dine, and L. Trueman. Research Methods for the Biosciences. Third edition. Oxford University Press, 2017.

'How to Read and Understand a Scientific Paper: A Guide for Beginners'.
<https://violentmetaphors.com/2013/08/25/how-to-read-and-understand-a-scientific-paper-2/>.

'How to (Seriously) Read a Scientific Paper | Science | AAAS'.
<http://www.sciencemag.org/careers/2016/03/how-seriously-read-scientific-paper>.

McDonald, J.H. Handbook of Biological Statistics. 3rd edn. Sparky House, 2014.
<http://www.biostathandbook.com/>.

McDonald, J.H. Handbook of Biological Statistics. 3rd edn. Sparky House, 2014.
<http://www.biostathandbook.com/>.

'Response to THE END OF THEORY'. http://edge.org/discourse/the_end_of_theory.html.

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