

David L Nieland

Subject: 8 statistics courses in Australia

We would like to announce a series of 8 statistics courses in Australia in June/July/August 2016. For details and registration:

<http://highstat.com/statscourse.htm>

Kind regards,

Alain Zuur

Course 1: Introduction to Linear Mixed Effects Models and GLMM with R.
Frequentist and Bayesian approaches.
Murdoch University, Perth, Australia
6-10 June 2016

Course 2: Introduction to Zero Inflated Models Australian Institute of Marine Science, Perth, Australia
13-17 June 2016

Course 3: Introduction to Linear Mixed Effects Models and GLMM with R.
Frequentist and Bayesian approaches
University of Adelaide, Adelaide, Australia
20-24 June 2016

Course 4: Introduction to Linear Mixed Effects Models and GLMM with R.
Frequentist and Bayesian approaches
Deakin University, Melbourne, Australia
4-8 July 2016

Course 5: Introduction to GAM and GAMM using Bayesian and frequentist tools CSIRO, Canberra, Australia
11-15 July 2016

Course 6: Introduction to Linear Mixed Effects Models and GLMM with R.
Frequentist and Bayesian approaches
UNSW, Sydney, Australia
18-22 July 2016

Course 7: Introduction to Zero Inflated Models UNSW, Sydney, Australia
25-29 July 2016

Course 8: Data exploration, regression, GLM & GAM with introduction to R Charles Darwin University, Alice Springs, Australia
1-5 August 2016

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Dr. Alain F. Zuur

First author of:

1. Beginner's Guide to GAMM with R (2014).
2. Beginner's Guide to GLM and GLMM with R (2013).
3. Beginner's Guide to GAM with R (2012).
4. Zero Inflated Models and GLMM with R (2012).
5. A Beginner's Guide to R (2009).

6. Mixed effects models and extensions in ecology with R (2009).
7. Analysing Ecological Data (2007).

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