

An Introduction to Statistical Modelling for Qualitative Researchers

Reading List

These links are to Amazon (<https://www.amazon.co.uk>) but there are a number of other reputable academic book sellers (e.g. <https://blackwells.co.uk/bookshop/shops/>).

There is an electronic version of the document with live links on github <https://github.com/vernongayle/>

Statistics and Statistical Modelling

Pevalin, D. and Robson, K., 2009. The Stata survival manual. McGraw-Hill Education (UK). *Many students like this introductory textbook.*

Mehmetoglu, M. and Jakobsen, T.G., 2016. Applied statistics using Stata: a guide for the social sciences. Sage. *This is a first class text book. It is clearly written and very comprehensive*

Kohler, U. and Kreuter, F., 2012. Data analysis using Stata. Stata press. *This is a first class text book. It is clearly written and very comprehensive and has successfully been used as a core textbook on several courses that I have taught.*

Workflow

Gayle, V.J. and Lambert, P.S. (2017) The Workflow: A Practical Guide to Producing Accurate, Efficient, Transparent and Reproducible Social Survey Data Analysis. NCRM Working Paper. NCRM. *A practical guide to the data analysis workflow.*

Long, J.S. and Long, J.S., 2009. The workflow of data analysis using Stata. College Station, TX: Stata Press. *A fantastic book. This is the 'bible' of good data analysis workflow practices.*

My Recent Book

Gayle, V. and Lambert, P., 2018. What is Quantitative Longitudinal Data Analysis?. Bloomsbury Publishing. *My recent book on longitudinal data analysis (using Stata).*