

Supplemental Materials for *Catching Up on Multilevel Modeling*: Overview of Multilevel Modeling Texts and Suggested Readings

Textbooks for Multilevel Modeling

These texts cover multilevel modeling within the context of clustered (nested) observations primarily. They are ordered in terms of my opinion of their accessibility (most to least).

Kreft, I., & de Leeuw, J. (1998). *Introducing multilevel modeling*. Sage.

Heck, R. H., & Thomas, S. L. (2015). *An introduction to multilevel modeling techniques* (3rd ed.). Routledge.

Hox, J. J., Moerbeek, M., & van de Schoot, R. (2018). *Multilevel analysis: Techniques and applications* (3rd ed.). Routledge/Taylor & Francis.

Snijders, T. A. B., & Bosker, R. (2013). *Multilevel analysis* (2nd ed.). Sage.

Raudenbush, S. W., & Bryk, A. S. (2002). *Hierarchical linear models: Applications and data analysis methods* (2nd ed.). Thousand Oaks, CA: Sage.

These texts cover multilevel modeling within the context of longitudinal observations primarily. They are ordered in terms of my opinion of their accessibility (most to least).

Hoffman, L. (2015). *Longitudinal analysis: Modeling within-person fluctuation and change*. Routledge/Taylor & Francis.

Singer, J. D., & Willett, J. B. (2003). *Applied longitudinal data analysis: Modeling change and event occurrence*. Oxford University Press.

Fitzmaurice, G., Laird, N. M., & Ware, J. H. (2011). *Applied longitudinal analysis* (2nd ed.). Wiley.

Hedeker, D., & Gibbons, R. D. (2006). *Longitudinal data analysis*. Wiley.

Stroup, W. W. (2012). *Generalized linear mixed models: Modern concepts, methods and applications*. CRC Press.

Verbeke, G., & Molenberghs, G. (2001). *Linear mixed models for longitudinal data*: Springer-Verlag.

Diggle, P. J., Heagerty, P. J., Liang, K. Y., & Zeger, S. L. (2013). *Analysis of longitudinal data* (2nd ed.). Oxford University Press.