List of Publications by Tom A.B. Snijders

October, 2020

Books and edited volumes

Emmanuel Lazega and Tom A.B. Snijders (eds), Multilevel Network Analysis for the Social Sciences; Theory, Methods and Applications. Cham (Switzerland): Springer, 2016.


Editorials special issues of journals


Tom A.B. Snijders and Patrick Doreian. Introduction to the special issue on network dynamics. Social Networks 32 (2010), 1-3.


Snijders, T.A.B., and Hagenaars, J. Guest editors' introduction to the Special Issue on Causality at work. Sociological Methods & Research, 30 (2001), 3-10.


1 Publications in Dutch are listed separately at the end.
Journal articles


DOI: 10.1080/17440572.2019.1645653


Per Block, Christoph Stadtfeld, and Tom A. B. Snijders (2019). Forms of dependence: Comparing SAOMs and ERGMs from basic principles. Sociological Methods & Research, 48, 202-239.


Gjis Huitsing, Marijtte van Duijn, Tom Snijders, Peng Wang, Miia Sainio, Christina Salmivalli, and René Veenstra (2012). Univariate and Multivariate Models of Positive and Negative


Snijders, T.A.B., Prologue to the measurement of social capital, *La Revue Tocqueville*, 20.1 (1999), 27-44.


Snijders, T., Analysis of longitudinal data using the hierarchical linear model, Quality & Quantity, 30 (1996), 405-426.


**Chapters in Books or Edited Volumes**


The following entries in B.S. Everitt and D.C. Howell (eds.), Encyclopedia of Statistics in Behavioral Science. Chichester (etc.): Wiley, 2005:
- Fixed and Random Effects (Volume 2, 664-665)
- Power and Sample Size in Multilevel Linear Models (Volume 3, 1570-1573)


- Fixed-Effects Model (Volume I, 390)
- Hierarchical (Non-)Linear Model (Volume II, 460-461)
• Mixed-Effects Model Volume II, 652-653
• Multilevel Analysis (Volume II, 673-677)
• Random-Effects Model (Volume II, 915-916)


**Computer manuals (most recent versions)**

(current manuals available through websites  [http://www.stats.ox.ac.uk/~snijders/] )


*Reports and other publications (not superseded by journal articles)*


Publications in Dutch

Books and edited volumes


Editorials special issues


Journal articles


**Chapters in Books or Edited Volumes**


