



Kurslitteratur

Kvantitativ forskningsmetod

Quantitative research methods

Kurskod: SU7214, 7,5 hp

Avancerad nivå

Beslutad av institutionsstyrelsen vid institutionen för socialt arbete 2023-02-22

Gäller från och med höstterminen 2023

Orme, J. G. & Combs-Orme, T. (2009). Multiple regression with discrete dependent variables. Oxford University Press.

Tillkommer:

Artiklar, bokkapitel etc. (tillgängligt via Athena)

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Best, J. (2005). Lies, calculations and constructions: beyond How to lie with statistics. *Statistical Science*, 20(3): 210-214.

Gigerenzer, G. (2004). Mindless statistics. *The Journal of Socio-Economics*, 33: 587-606.

Goldthorpe, J. H. (2001). Causation, statistics, and sociology. *European Sociological Review*, 17(1): 1-20.

Guo, S. (2015). Shaping social work science: What should quantitative researchers do? *Research on Social Work Practice*, 25(3): 370-381.

Hedström, P. (2009). Studying mechanisms to strengthen causal inferences in quantitative research. Pp. 319-335 in Box-Steffensmeier, J. M., Brady, H. E. & Collier, D. (Eds.), *The Oxford Handbook of Political Methodology*. Oxford, Oxford University Press.

Jones, K. (2010a). An introduction to statistical modelling. Pp. 241-256 in B. Somekh & C. Lewin (Eds.), *Theory and methods in social research*. London: Sage.

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Mills, M. (2010). The fundamentals of survival and event history analysis. In Mills, M. *Introducing survival and event history analysis*. London: Sage.

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Rothman, K. J. & Greenland, S. (2005). Causation and causal inference in epidemiology. *American Journal of Public Health*, 95(S1): S144-S150.

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Spierings, N. (2012). The inclusion of quantitative techniques and diversity in the mainstream of feminist research. *European Journal of Women's Studies*, 19(3): 331-347.

Weston, R. & Gore, P. A. (2006). A brief guide to structural equation modeling. *The Counseling Psychologist*, 34(5): 719-751.

Williams R. & Jorgensen A. (2023) Comparing logit & probit coefficients between nested models. *Social Science Research*, 109, 102802 (10s)

Kan tillkomma aktuella artiklar i vetenskapliga tidskrifter samt andra vetenskapliga material såsom rapporter, utredningar, bokkapitel, m.m.