## Michael E Sobel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10832088/publications.pdf

Version: 2024-02-01

41 papers 10,169 citations

19 h-index

394421

289244 40 g-index

42 all docs 42 docs citations

times ranked

42

10435 citing authors

#	Article	IF	CITATIONS
1	Estimating causal effects in studies of human brain function: New models, methods and estimands. Annals of Applied Statistics, 2020, 14, 452-472.	1.1	1
2	Semiparametric Transformation Models for Causal Inference in Time-to-Event Studies with All-or-Nothing Compliance. Journal of the Royal Statistical Society Series B: Statistical Methodology, 2015, 77, 397-415.	2.2	19
3	Causal Inference for fMRI Time Series Data With Systematic Errors of Measurement in a Balanced On/Off Study of Social Evaluative Threat. Journal of the American Statistical Association, 2014, 109, 967-976.	3.1	13
4	Cloak and DAG: A response to the comments on our comment. Neurolmage, 2013, 76, 446-449.	4.2	8
5	New Perspectives on Causal Mediation Analysis. Handbooks of Sociology and Social Research, 2013, , 215-242.	0.1	11
6	Compliance Mixture Modelling with a Zeroâ€Effect Complier Class and Missing Data. Biometrics, 2012, 68, 1037-1045.	1.4	11
7	Does Marriage Boost Men's Wages?: Identification of Treatment Effects in Fixed Effects Regression Models for Panel Data. Journal of the American Statistical Association, 2012, 107, 521-529.	3.1	29
8	Graphical models, potential outcomes and causal inference: Comment on Ramsey, Spirtes and Glymour. NeuroImage, 2011, 57, 334-336.	4.2	16
9	Identification of Causal Parameters in Randomized Studies With Mediating Variables. Journal of Educational and Behavioral Statistics, 2008, 33, 230-251.	1.7	159
10	What Do Randomized Studies of Housing Mobility Demonstrate?. Journal of the American Statistical Association, 2006, 101, 1398-1407.	3.1	315
11	Discussion: â€~The Scientific Model of Causality'. Sociological Methodology, 2005, 35, 99-133.	2.4	24
12	Men matter more: the social class identity of married British women, 1985-1991. Journal of the Royal Statistical Society Series A: Statistics in Society, 2004, 167, 37-52.	1.1	18
13	Modeling Direction and Intensity in Semantically Balanced Ordinal Scales: An Assessment of Congressional Incumbent Approval. American Journal of Political Science, 2000, 44, 174.	4.5	2
14	Causal Inference in the Social Sciences. Journal of the American Statistical Association, 2000, 95, 647-651.	3.1	69
15	Causal Inference in the Social Sciences. Journal of the American Statistical Association, 2000, 95, 647.	3.1	8
16	6. Some Log-Linear and Log-Nonlinear Models for Ordinal Scales with Midpoints, with an Application to Public Opinion Data. Sociological Methodology, 1998, 28, 263-292.	2.4	5
17	Causal Inference in Statistical Models of the Process of Socioeconomic Achievement. Sociological Methods and Research, 1998, 27, 318-348.	6.8	49
18	Origins, Destinations, and Association in Occupational Mobility. American Journal of Sociology, 1998, 104, 687-721.	0.5	25

#	Article	IF	Citations
19	Modeling Symmetry, Asymmetry, and Change in Ordered Scales with Midpoints Using Adjacent Category Logit Models for Discrete Data. Sociological Methods and Research, 1997, 26, 213-232.	6.8	11
20	Measurement, Causation and Local Independence in Latent Variable Models. Lecture Notes in Statistics, 1997, , 11-28.	0.2	8
21	An Introduction to Causal Inference. Sociological Methods and Research, 1996, 24, 353-379.	6.8	108
22	The Analysis of Contingency Tables. , 1995, , 251-310.		12
23	Causal Inference in the Social and Behavioral Sciences. , 1995, , 1-38.		76
24	The American Occupational Structure and Structural Equation Modeling in Sociology. Contemporary Sociology, 1992, 21, 662.	0.0	3
25	Modeling Household Fertility Decisions: A Nonlinear Simultaneous Probit Model. Journal of the American Statistical Association, 1992, 87, 38-47.	3.1	40
26	Modeling Household Fertility Decisions: A Nonlinear Simultaneous Probit Model. Journal of the American Statistical Association, 1992, 87, 38.	3.1	6
27	The robustness of estimates of total indirect effects in covariance structure models estimated by maximum. Psychometrika, 1990, 55, 337-352.	2.1	155
28	Pseudo-Maximum Likelihood Estimation of Mean and Covariance Structures with Missing Data. Journal of the American Statistical Association, 1990, 85, 195-203.	3.1	83
29	Effect analysis and causation in linear structural equation models. Psychometrika, 1990, 55, 495-515.	2.1	200
30	Pseudo-Maximum Likelihood Estimation of Mean and Covariance Structures with Missing Data. Journal of the American Statistical Association, 1990, 85, 195.	3.1	9
31	Some Models for the Multiway Contingency Table with a One-to-One Correspondence among Categories. Sociological Methodology, 1988, 18, 165.	2.4	19
32	Direct and Indirect Effects in Linear Structural Equation Models. Sociological Methods and Research, 1987, 16, 155-176.	6.8	353
33	Association and Heterogeneity: Structural Models of Similarities and Differences. Sociological Methodology, 1987, 17, 145.	2.4	34
34	Saving the Bath Water. Sociological Methods and Research, 1986, 14, 271-284.	6.8	6
35	Platonic and Operational True Scores in Covariance Structure Analysis. Sociological Methods and Research, 1986, 15, 44-58.	6.8	9
36	Exchange, Structure, and Symmetry in Occupational Mobility. American Journal of Sociology, 1985, 91, 359-372.	0.5	139

#	Article	IF	CITATIONS
37	Social Mobility and Fertility Revisited: Some New Models for the Analysis of the Mobility Effects Hypothesis. American Sociological Review, 1985, 50, 699.	5.2	114
38	Structural Mobility, Circulation Mobility and the Analysis of Occupational Mobility: A Conceptual Mismatch. American Sociological Review, 1983, 48, 721.	5.2	50
39	Asymptotic Confidence Intervals for Indirect Effects in Structural Equation Models. Sociological Methodology, 1982, 13, 290.	2.4	7,757
40	Diagonal Mobility Models: A Substantively Motivated Class of Designs for the Analysis of Mobility Effects. American Sociological Review, 1981, 46, 893.	5.2	162
41	Mobility Effects in the Workplace. American Journal of Sociology, 1979, 85, 385-416.	0.5	28