

Michael E Sobel

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

10,169
citations

394421

19
h-index

289244

40
g-index

42
all docs

42
docs citations

42
times ranked

10435
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymptotic Confidence Intervals for Indirect Effects in Structural Equation Models. <i>Sociological Methodology</i> , 1982, 13, 290.	2.4	7,757
2	Direct and Indirect Effects in Linear Structural Equation Models. <i>Sociological Methods and Research</i> , 1987, 16, 155-176.	6.8	353
3	What Do Randomized Studies of Housing Mobility Demonstrate?. <i>Journal of the American Statistical Association</i> , 2006, 101, 1398-1407.	3.1	315
4	Effect analysis and causation in linear structural equation models. <i>Psychometrika</i> , 1990, 55, 495-515.	2.1	200
5	Diagonal Mobility Models: A Substantively Motivated Class of Designs for the Analysis of Mobility Effects. <i>American Sociological Review</i> , 1981, 46, 893.	5.2	162
6	Identification of Causal Parameters in Randomized Studies With Mediating Variables. <i>Journal of Educational and Behavioral Statistics</i> , 2008, 33, 230-251.	1.7	159
7	The robustness of estimates of total indirect effects in covariance structure models estimated by maximum. <i>Psychometrika</i> , 1990, 55, 337-352.	2.1	155
8	Exchange, Structure, and Symmetry in Occupational Mobility. <i>American Journal of Sociology</i> , 1985, 91, 359-372.	0.5	139
9	Social Mobility and Fertility Revisited: Some New Models for the Analysis of the Mobility Effects Hypothesis. <i>American Sociological Review</i> , 1985, 50, 699.	5.2	114
10	An Introduction to Causal Inference. <i>Sociological Methods and Research</i> , 1996, 24, 353-379.	6.8	108
11	Pseudo-Maximum Likelihood Estimation of Mean and Covariance Structures with Missing Data. <i>Journal of the American Statistical Association</i> , 1990, 85, 195-203.	3.1	83
12	Causal Inference in the Social and Behavioral Sciences. , 1995, , 1-38.		76
13	Causal Inference in the Social Sciences. <i>Journal of the American Statistical Association</i> , 2000, 95, 647-651.	3.1	69
14	Structural Mobility, Circulation Mobility and the Analysis of Occupational Mobility: A Conceptual Mismatch. <i>American Sociological Review</i> , 1983, 48, 721.	5.2	50
15	Causal Inference in Statistical Models of the Process of Socioeconomic Achievement. <i>Sociological Methods and Research</i> , 1998, 27, 318-348.	6.8	49
16	Modeling Household Fertility Decisions: A Nonlinear Simultaneous Probit Model. <i>Journal of the American Statistical Association</i> , 1992, 87, 38-47.	3.1	40
17	Association and Heterogeneity: Structural Models of Similarities and Differences. <i>Sociological Methodology</i> , 1987, 17, 145.	2.4	34
18	Does Marriage Boost Men's Wages?: Identification of Treatment Effects in Fixed Effects Regression Models for Panel Data. <i>Journal of the American Statistical Association</i> , 2012, 107, 521-529.	3.1	29

#	ARTICLE	IF	CITATIONS
19	Mobility Effects in the Workplace. <i>American Journal of Sociology</i> , 1979, 85, 385-416.	0.5	28
20	Origins, Destinations, and Association in Occupational Mobility. <i>American Journal of Sociology</i> , 1998, 104, 687-721.	0.5	25
21	Discussion: "The Scientific Model of Causality". <i>Sociological Methodology</i> , 2005, 35, 99-133.	2.4	24
22	Some Models for the Multiway Contingency Table with a One-to-One Correspondence among Categories. <i>Sociological Methodology</i> , 1988, 18, 165.	2.4	19
23	Semiparametric Transformation Models for Causal Inference in Time-to-Event Studies with All-or-Nothing Compliance. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2015, 77, 397-415.	2.2	19
24	Men matter more: the social class identity of married British women, 1985-1991. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2004, 167, 37-52.	1.1	18
25	Graphical models, potential outcomes and causal inference: Comment on Ramsey, Spirtes and Glymour. <i>NeuroImage</i> , 2011, 57, 334-336.	4.2	16
26	Causal Inference for fMRI Time Series Data With Systematic Errors of Measurement in a Balanced On/Off Study of Social Evaluative Threat. <i>Journal of the American Statistical Association</i> , 2014, 109, 967-976.	3.1	13
27	The Analysis of Contingency Tables. , 1995, , 251-310.		12
28	Modeling Symmetry, Asymmetry, and Change in Ordered Scales with Midpoints Using Adjacent Category Logit Models for Discrete Data. <i>Sociological Methods and Research</i> , 1997, 26, 213-232.	6.8	11
29	Compliance Mixture Modelling with a Zero-Effect Complier Class and Missing Data. <i>Biometrics</i> , 2012, 68, 1037-1045.	1.4	11
30	New Perspectives on Causal Mediation Analysis. <i>Handbooks of Sociology and Social Research</i> , 2013, , 215-242.	0.1	11
31	Platonic and Operational True Scores in Covariance Structure Analysis. <i>Sociological Methods and Research</i> , 1986, 15, 44-58.	6.8	9
32	Pseudo-Maximum Likelihood Estimation of Mean and Covariance Structures with Missing Data. <i>Journal of the American Statistical Association</i> , 1990, 85, 195.	3.1	9
33	Cloak and DAG: A response to the comments on our comment. <i>NeuroImage</i> , 2013, 76, 446-449.	4.2	8
34	Measurement, Causation and Local Independence in Latent Variable Models. <i>Lecture Notes in Statistics</i> , 1997, , 11-28.	0.2	8
35	Causal Inference in the Social Sciences. <i>Journal of the American Statistical Association</i> , 2000, 95, 647.	3.1	8
36	Saving the Bath Water. <i>Sociological Methods and Research</i> , 1986, 14, 271-284.	6.8	6

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37	Modeling Household Fertility Decisions: A Nonlinear Simultaneous Probit Model. Journal of the American Statistical Association, 1992, 87, 38.	3.1	6
38	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
39	The American Occupational Structure and Structural Equation Modeling in Sociology. Contemporary Sociology, 1992, 21, 662.	0.0	3
40	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
41	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