

# Sacha Epskamp

## List of Publications by Year in descending order

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Version: 2024-02-01

53  
papers

15,005  
citations

109137

35  
h-index

155451

55  
g-index

87  
all docs

87  
docs citations

87  
times ranked

11113  
citing authors

#	ARTICLE	IF	CITATIONS
1	Refining the causal loop diagram: A tutorial for maximizing the contribution of domain expertise in computational system dynamics modeling.. <i>Psychological Methods</i> , 2024, 29, 169-201.	2.7	14
2	Mental Health and Social Contact During the COVID-19 Pandemic: An Ecological Momentary Assessment Study. <i>Clinical Psychological Science</i> , 2022, 10, 340-354.	2.4	48
3	Meta-analytic Gaussian Network Aggregation. <i>Psychometrika</i> , 2022, 87, 12-46.	1.2	18
4	Psychopathological networks: Theory, methods and practice. <i>Behaviour Research and Therapy</i> , 2022, 149, 104011.	1.6	70
5	A review of mathematical modeling of addiction regarding both (neuro-) psychological processes and the social contagion perspectives. <i>Addictive Behaviors</i> , 2022, 127, 107201.	1.7	6
6	Intermediate stable states in substance use. <i>Addictive Behaviors</i> , 2022, 129, 107252.	1.7	7
7	Investigating the Utility of Fixed-margin Sampling in Network Psychometrics. <i>Multivariate Behavioral Research</i> , 2021, 56, 314-328.	1.8	19
8	Interpreting the Ising Model: The Input Matters. <i>Multivariate Behavioral Research</i> , 2021, 56, 303-313.	1.8	11
9	On the Importance of Estimating Parameter Uncertainty in Network Psychometrics: A Response to Forbes etAal. (2019). <i>Multivariate Behavioral Research</i> , 2021, 56, 243-248.	1.8	23
10	Psychological networks in clinical populations: investigating the consequences of Berkson's bias. <i>Psychological Medicine</i> , 2021, 51, 168-176.	2.7	52
11	Using clinical expertise and empirical data in constructing networks of trauma symptoms in refugee youth. <i>HÅrre Utbildning</i> , 2021, 12, 1920200.	1.4	4
12	Network analysis of multivariate data in psychological science. <i>Nature Reviews Methods Primers</i> , 2021, 1, .	11.8	275
13	Network analysis of physical and psychiatric symptoms of hospital discharged patients infected with COVID-19. <i>Journal of Affective Disorders</i> , 2021, 294, 707-713.	2.0	19
14	The Theoretical and Statistical Ising Model: A Practical Guide in R. <i>Psych</i> , 2021, 3, 594-618.	0.7	9
15	Network models of posttraumatic stress disorder: A meta-analysis.. <i>Journal of Abnormal Psychology</i> , 2021, 130, 841-861.	2.0	26
16	Toward incorporating genetic risk scores into symptom networks of psychosis. <i>Psychological Medicine</i> , 2020, 50, 636-643.	2.7	51
17	How to Compare Psychometric Factor and Network Models. <i>Journal of Intelligence</i> , 2020, 8, 35.	1.3	42
18	Personalized networks of eating disorder symptoms predicting eating disorder outcomes and remission. <i>International Journal of Eating Disorders</i> , 2020, 53, 2086-2094.	2.1	6

#	ARTICLE	IF	CITATIONS
19	Time to get personal? The impact of researchers choices on the selection of treatment targets using the experience sampling methodology. <i>Journal of Psychosomatic Research</i> , 2020, 137, 110211.	1.2	66
20	Psychometric network models from time-series and panel data. <i>Psychometrika</i> , 2020, 85, 206-231.	1.2	122
21	Bridging the gap between complexity science and clinical practice by formalizing idiographic theories: a computational model of functional analysis. <i>BMC Medicine</i> , 2020, 18, 99.	2.3	56
22	Exploring multicultural classroom dynamics: A network analysis. <i>Journal of School Psychology</i> , 2019, 74, 90-105.	1.5	21
23	Reproducibility and Replicability in a Fast-Paced Methodological World. <i>Advances in Methods and Practices in Psychological Science</i> , 2019, 2, 145-155.	5.4	34
24	The dynamics in health-related quality of life of patients with stable coronary artery disease were revealed: a network analysis. <i>Journal of Clinical Epidemiology</i> , 2019, 107, 116-123.	2.4	11
25	Stability and variability of personality networks. A tutorial on recent developments in network psychometrics. <i>Personality and Individual Differences</i> , 2019, 136, 68-78.	1.6	160
26	What do centrality measures measure in psychological networks?. <i>Journal of Abnormal Psychology</i> , 2019, 128, 892-903.	2.0	511
27	Personalized Network Modeling in Psychopathology: The Importance of Contemporaneous and Temporal Connections. <i>Clinical Psychological Science</i> , 2018, 6, 416-427.	2.4	223
28	Dynamic networks of PTSD symptoms during conflict. <i>Psychological Medicine</i> , 2018, 48, 2409-2417.	2.7	72
29	The Gaussian Graphical Model in Cross-Sectional and Time-Series Data. <i>Multivariate Behavioral Research</i> , 2018, 53, 453-480.	1.8	462
30	The Network Structure of Schizotypal Personality Traits. <i>Schizophrenia Bulletin</i> , 2018, 44, S468-S479.	2.3	52
31	Estimating psychological networks and their accuracy: A tutorial paper. <i>Behavior Research Methods</i> , 2018, 50, 195-212.	2.3	2,075
32	Bayesian inference for psychology. Part II: Example applications with JASP. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 58-76.	1.4	1,127
33	Bayesian inference for psychology. Part I: Theoretical advantages and practical ramifications. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 35-57.	1.4	987
34	A tutorial on regularized partial correlation networks.. <i>Psychological Methods</i> , 2018, 23, 617-634.	2.7	1,157
35	Within- and between individual variability of personality characteristics and physical exercise. <i>Journal of Research in Personality</i> , 2017, 69, 139-148.	0.9	18
36	Generalized Network Psychometrics: Combining Network and Latent Variable Models. <i>Psychometrika</i> , 2017, 82, 904-927.	1.2	314

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37	What is the <i>p</i> -factor of psychopathology? Some risks of general factor modeling. Theory and Psychology, 2017, 27, 759-773.	0.7	75
38	Exploratory graph analysis: A new approach for estimating the number of dimensions in psychological research. PLoS ONE, 2017, 12, e0174035.	1.1	403
39	Estimating psychopathological networks: Be careful what you wish for. PLoS ONE, 2017, 12, e0179891.	1.1	177
40	False alarm? A comprehensive reanalysis of "Evidence that psychopathology symptom networks have limited replicability" by Forbes, Wright, Markon, and Krueger (2017).. Journal of Abnormal Psychology, 2017, 126, 989-999.	2.0	155
41	Mapping the manuals of madness: Comparing the ICD-10 and DSM-IV-TR using a network approach. International Journal of Methods in Psychiatric Research, 2016, 25, 267-276.	1.1	27
42	Measuring depression over time . . . Or not? Lack of unidimensionality and longitudinal measurement invariance in four common rating scales of depression.. Psychological Assessment, 2016, 28, 1354-1367.	1.2	194
43	The application of a network approach to Health-Related Quality of Life (HRQoL): introducing a new method for assessing HRQoL in healthy adults and cancer patients. Quality of Life Research, 2016, 25, 781-792.	1.5	93
44	The prevalence of statistical reporting errors in psychology (1985-2013). Behavior Research Methods, 2016, 48, 1205-1226.	2.3	302
45	What are 'good' depression symptoms? Comparing the centrality of DSM and non-DSM symptoms of depression in a network analysis. Journal of Affective Disorders, 2016, 189, 314-320.	2.0	475
46	From loss to loneliness: The relationship between bereavement and depressive symptoms.. Journal of Abnormal Psychology, 2015, 124, 256-265.	2.0	213
47	semPlot: Unified Visualizations of Structural Equation Models. Structural Equation Modeling, 2015, 22, 474-483.	2.4	163
48	State of the art personality research: A tutorial on network analysis of personality data in R. Journal of Research in Personality, 2015, 54, 13-29.	0.9	539
49	A new method for constructing networks from binary data. Scientific Reports, 2014, 4, 5918.	1.6	398
50	Deconstructing the construct: A network perspective on psychological phenomena. New Ideas in Psychology, 2013, 31, 43-53.	1.2	471
51	<b>qgraph</b> : Network Visualizations of Relationships in Psychometric Data. Journal of Statistical Software, 2012, 48, .	1.8	2,408
52	The Small World of Psychopathology. PLoS ONE, 2011, 6, e27407.	1.1	421
53	Transdiagnostic Networks. Perspectives on Psychological Science, 2011, 6, 610-614.	5.2	47