

Denny Borsboom

List of Publications by Year in descending order

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188
papers

36,295
citations

16791

66
h-index

4622

176
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214
all docs

214
docs citations

214
times ranked

27671
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards an encompassing theory of network models: Reply to Brusco, Steinley, Hoffman, Davis-Stober, and Wasserman (2019).. Psychological Methods, 2023, 28, 757-764.	2.7	3
2	Comparing network structures on three aspects: A permutation test.. Psychological Methods, 2023, 28, 1273-1285.	2.7	284
3	Intervening on psychopathology networks: Evaluating intervention targets through simulations. Methods, 2022, 204, 29-37.	1.9	25
4	Values in Psychometrics. Perspectives on Psychological Science, 2022, 17, 788-804.	5.2	12
5	Psychopathological networks: Theory, methods and practice. Behaviour Research and Therapy, 2022, 149, 104011.	1.6	70
6	More than the sum of its parts: Merging network psychometrics and network neuroscience with application in autism. Network Neuroscience, 2022, 6, 445-466.	1.4	8
7	Overlapping timescales obscure early warning signals of the second COVID-19 wave. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20211809.	1.2	7
8	Quantifying agent impacts on contact sequences in social interactions. Scientific Reports, 2022, 12, 3483.	1.6	2
9	Possible Futures for Network Psychometrics. Psychometrika, 2022, 87, 253-265.	1.2	20
10	A new science of mental disorders: Using personalised, transdiagnostic, dynamical systems to understand, model, diagnose and treat psychopathology. Behaviour Research and Therapy, 2022, 153, 104096.	1.6	40
11	Longitudinal development of language and fine motor skills is correlated, but not coupled, in a childhood atypical cohort. Autism, 2022, , 136236132210864.	2.4	2
12	Reflections on an emerging new science of mental disorders. Behaviour Research and Therapy, 2022, 156, 104127.	1.6	4
13	Belief traps: Tackling the inertia of harmful beliefs. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	13
14	Latent Variable Models and Networks: Statistical Equivalence and Testability. Multivariate Behavioral Research, 2021, 56, 175-198.	1.8	76
15	Moderated Network Models. Multivariate Behavioral Research, 2021, 56, 256-287.	1.8	57
16	Extended network analysis: from psychopathology to chronic illness. BMC Psychiatry, 2021, 21, 119.	1.1	19
17	Theory Construction Methodology: A Practical Framework for Building Theories in Psychology. Perspectives on Psychological Science, 2021, 16, 756-766.	5.2	127
18	Obsessive-Compulsive Symptoms and Other Symptoms of the At-risk Mental State for Psychosis: A Network Perspective. Schizophrenia Bulletin, 2021, 47, 1018-1028.	2.3	10

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19	The network structure of schema modes. <i>Clinical Psychology and Psychotherapy</i> , 2021, 28, 1065-1078.	1.4	6
20	Perspectives on Psychometrics Interviews with 20 Past Psychometric Society Presidents. <i>Psychometrika</i> , 2021, 86, 327-343.	1.2	6
21	The Mental Health Ecosystem: Extending Symptom Networks With Risk and Protective Factors. <i>Frontiers in Psychiatry</i> , 2021, 12, 640658.	1.3	21
22	Autistic Symptoms and Social Functioning in Psychosis: A Network Approach. <i>Schizophrenia Bulletin</i> , 2021, , .	2.3	16
23	The exploratory value of cross-sectional partial correlation networks: Predicting relationships between change trajectories in borderline personality disorder. <i>PLoS ONE</i> , 2021, 16, e0254496.	1.1	31
24	Smart Distance Lab™s art fair, experimental data on social distancing during the COVID-19 pandemic. <i>Scientific Data</i> , 2021, 8, 179.	2.4	9
25	Obituary GIDEON J. MELLEBERGH (1938â€“2021). <i>Psychometrika</i> , 2021, 86, 836-840.	1.2	0
26	Network analysis of multivariate data in psychological science. <i>Nature Reviews Methods Primers</i> , 2021, 1, .	11.8	275
27	Promoting physical distancing during COVID-19: a systematic approach to compare behavioral interventions. <i>Scientific Reports</i> , 2021, 11, 19463.	1.6	9
28	Connecting brain and behavior in clinical neuroscience: A network approach. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 130, 81-90.	2.9	23
29	Une thÃ©orie des rÃ©seaux des troubles mentaux. <i>Annales Medico-Psychologiques</i> , 2021, 179, 86-94.	0.2	2
30	The Theoretical and Statistical Ising Model: A Practical Guide in R. <i>Psych</i> , 2021, 3, 594-618.	0.7	9
31	Advancing urban mental health research: from complexity science to actionable targets for intervention. <i>Lancet Psychiatry</i> , 2021, 8, 991-1000.	3.7	41
32	Toward incorporating genetic risk scores into symptom networks of psychosis. <i>Psychological Medicine</i> , 2020, 50, 636-643.	2.7	51
33	The network approach to psychopathology: a review of the literature 2008â€“2018 and an agenda for future research. <i>Psychological Medicine</i> , 2020, 50, 353-366.	2.7	317
34	Network outcome analysis identifies difficulty initiating sleep as a primary target for prevention of depression: a 6-year prospective study. <i>Sleep</i> , 2020, 43, .	0.6	49
35	Folk psychology as a causal language. <i>Theory and Psychology</i> , 2020, 30, 723-728.	0.7	4
36	From Speech Illusions to Onset of Psychotic Disorder: Applying Network Analysis to an Experimental Measure of Aberrant Experiences. <i>Schizophrenia Bulletin Open</i> , 2020, 1, .	0.9	3

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37	The Application of Network Analysis to Dynamic Risk Factors in Adult Male Sex Offenders. <i>Clinical Psychological Science</i> , 2020, 8, 539-554.	2.4	18
38	Toward an Integrative Psychometric Model of Emotions. <i>Perspectives on Psychological Science</i> , 2020, 15, 444-468.	5.2	54
39	Personality, Resilience, and Psychopathology: A Model for the Interaction between Slow and Fast Network Processes in the Context of Mental Health. <i>European Journal of Personality</i> , 2020, 34, 969-987.	1.9	21
40	A cross-sectional and longitudinal network analysis approach to understanding connections among social anxiety components in youth.. <i>Journal of Abnormal Psychology</i> , 2020, 129, 82-91.	2.0	19
41	Worse than measurement error: Consequences of inappropriate latent variable measurement models.. <i>Psychological Methods</i> , 2020, 25, 30-45.	2.7	133
42	Highways to happiness for autistic adults? Perceived causal relations among clinicians. <i>PLoS ONE</i> , 2020, 15, e0243298.	1.1	8
43	Highways to happiness for autistic adults? Perceived causal relations among clinicians. , 2020, 15, e0243298.		0
44	Highways to happiness for autistic adults? Perceived causal relations among clinicians. , 2020, 15, e0243298.		0
45	Highways to happiness for autistic adults? Perceived causal relations among clinicians. , 2020, 15, e0243298.		0
46	Highways to happiness for autistic adults? Perceived causal relations among clinicians. , 2020, 15, e0243298.		0
47	An Academic Genealogy of Psychometric Society Presidents. <i>Psychometrika</i> , 2019, 84, 562-588.	1.2	3
48	Expanding Network Analysis Tools in Psychological Networks: Minimal Spanning Trees, Participation Coefficients, and Motif Analysis Applied to a Network of 26 Psychological Attributes. <i>Complexity</i> , 2019, 2019, 1-27.	0.9	29
49	Sleep determines quality of life in autistic adults: A longitudinal study. <i>Autism Research</i> , 2019, 12, 794-801.	2.1	39
50	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
51	A network approach on the relation between apathy and depression symptoms with dementia and functional disability. <i>International Psychogeriatrics</i> , 2019, 31, 1655-1663.	0.6	21
52	A Network Perspective on Attitude Strength: Testing the Connectivity Hypothesis. <i>Social Psychological and Personality Science</i> , 2019, 10, 746-756.	2.4	29
53	Insomnia disorder subtypes derived from life history and traits of affect and personality. <i>Lancet Psychiatry</i> , 2019, 6, 151-163.	3.7	117
54	Introducing Network Intervention Analysis to Investigate Sequential, Symptom-Specific Treatment Effects: A Demonstration in Co-Occurring Insomnia and Depression. <i>Psychotherapy and Psychosomatics</i> , 2019, 88, 52-54.	4.0	92

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55	Brain disorders? Not really: Why network structures block reductionism in psychopathology research. <i>Behavioral and Brain Sciences</i> , 2019, 42, e2.	0.4	222
56	Reductionism in retreat. <i>Behavioral and Brain Sciences</i> , 2019, 42, e32.	0.4	16
57	Affluence boosted intelligence? How the interaction between cognition and environment may have produced an eighteenth-century Flynn effect during the Industrial Revolution. <i>Behavioral and Brain Sciences</i> , 2019, 42, e211.	0.4	0
58	Modeling Nonstationary Emotion Dynamics in Dyads using a Time-Varying Vector-Autoregressive Model. <i>Multivariate Behavioral Research</i> , 2018, 53, 293-314.	1.8	76
59	Scientific realism <i>with</i> correspondence truth: A reply to Asay (2018). <i>Theory and Psychology</i> , 2018, 28, 398-404.	0.7	0
60	The role of stabilizing and communicating symptoms given overlapping communities in psychopathology networks. <i>Scientific Reports</i> , 2018, 8, 5854.	1.6	41
61	The Gaussian Graphical Model in Cross-Sectional and Time-Series Data. <i>Multivariate Behavioral Research</i> , 2018, 53, 453-480.	1.8	462
62	Estimating psychological networks and their accuracy: A tutorial paper. <i>Behavior Research Methods</i> , 2018, 50, 195-212.	2.3	2,075
63	Robust symptom networks in recurrent major depression across different levels of genetic and environmental risk. <i>Journal of Affective Disorders</i> , 2018, 227, 313-322.	2.0	34
64	Relating ASD symptoms to well-being: moving across different construct levels. <i>Psychological Medicine</i> , 2018, 48, 1179-1189.	2.7	23
65	An Introduction to Network Psychometrics: Relating Ising Network Models to Item Response Theory Models. <i>Multivariate Behavioral Research</i> , 2018, 53, 15-35.	1.8	120
66	The centrality of DSM and non-DSM depressive symptoms in Han Chinese women with major depression. <i>Journal of Affective Disorders</i> , 2018, 227, 739-744.	2.0	49
67	The Attitudinal Entropy (AE) Framework: Clarifications, Extensions, and Future Directions. <i>Psychological Inquiry</i> , 2018, 29, 218-228.	0.4	2
68	The Attitudinal Entropy (AE) Framework as a General Theory of Individual Attitudes. <i>Psychological Inquiry</i> , 2018, 29, 175-193.	0.4	51
69	Quantifying resilience of humans and other animals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11883-11890.	3.3	204
70	Robustness and replicability of psychopathology networks. <i>World Psychiatry</i> , 2018, 17, 143-144.	4.8	77
71	Emotional and Behavioral Symptom Network Structure in Elementary School Girls and Association With Anxiety Disorders and Depression in Adolescence and Early Adulthood. <i>JAMA Psychiatry</i> , 2018, 75, 1173.	6.0	60
72	A Network Approach to Psychosis: Pathways Between Childhood Trauma and Psychotic Symptoms. <i>Schizophrenia Bulletin</i> , 2017, 43, 187-196.	2.3	261

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73	A network theory of mental disorders. <i>World Psychiatry</i> , 2017, 16, 5-13.	4.8	1,530
74	Generalized Network Psychometrics: Combining Network and Latent Variable Models. <i>Psychometrika</i> , 2017, 82, 904-927.	1.2	314
75	Mental disorders as networks of problems: a review of recent insights. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2017, 52, 1-10.	1.6	573
76	How to Measure Nothing. <i>Measurement</i> , 2017, 15, 95-97.	0.1	4
77	Open Peer Commentary and Authors'™ Response. <i>European Journal of Personality</i> , 2017, 31, 529-595.	1.9	14
78	Network Analysis on Attitudes. <i>Social Psychological and Personality Science</i> , 2017, 8, 528-537.	2.4	149
79	Psychology's atomic bomb. <i>Assessment in Education</i> , 2017, 24, 440-446.	0.7	3
80	What is the <i>p</i> -factor of psychopathology? Some risks of general factor modeling. <i>Theory and Psychology</i> , 2017, 27, 759-773.	0.7	75
81	Network Structure Explains the Impact of Attitudes on Voting Decisions. <i>Scientific Reports</i> , 2017, 7, 4909.	1.6	39
82	Multicausal systems ask for multicausal approaches: A network perspective on subjective well-being in individuals with autism spectrum disorder. <i>Autism</i> , 2017, 21, 960-971.	2.4	47
83	Changing dynamics: Time-varying autoregressive models using generalized additive modeling.. <i>Psychological Methods</i> , 2017, 22, 409-425.	2.7	100
84	False alarm? A comprehensive reanalysis of "Evidence that psychopathology symptom networks have limited replicability" by Forbes, Wright, Markon, and Krueger (2017).. <i>Journal of Abnormal Psychology</i> , 2017, 126, 989-999.	2.0	155
85	Personalized feedback on symptom dynamics of psychopathology: A proof-of-principle study. , 2017, 3, 1-11.		54
86	Psychologische stoornissen als complexe netwerken. , 2017, , 245-266.		0
87	Mapping the manuals of madness: Comparing the ICD-10 and DSM-IV-TR using a network approach. <i>International Journal of Methods in Psychiatric Research</i> , 2016, 25, 267-276.	1.1	27
88	A Network Approach to Environmental Impact in Psychotic Disorder: Brief Theoretical Framework. <i>Schizophrenia Bulletin</i> , 2016, 42, 870-873.	2.3	128
89	Network analysis of substance abuse and dependence symptoms. <i>Drug and Alcohol Dependence</i> , 2016, 161, 230-237.	1.6	142
90	A Prospective Study on How Symptoms in a Network Predict the Onset of Depression. <i>Psychotherapy and Psychosomatics</i> , 2016, 85, 183-184.	4.0	150

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91	Assessing Temporal Emotion Dynamics Using Networks. <i>Assessment</i> , 2016, 23, 425-435.	1.9	137
92	Kinds<i>versus</i>continua: a review of psychometric approaches to uncover the structure of psychiatric constructs. <i>Psychological Medicine</i> , 2016, 46, 1567-1579.	2.7	112
93	Toward a formalized account of attitudes: The Causal Attitude Network (CAN) model.. <i>Psychological Review</i> , 2016, 123, 2-22.	2.7	218
94	Causal Unity of Broader Traits is an Illusion. <i>European Journal of Personality</i> , 2016, 30, 304-340.	1.9	24
95	The network structure of psychopathology in a community sample of preadolescents.. <i>Journal of Abnormal Psychology</i> , 2016, 125, 599-606.	2.0	62
96	Measuring depression over time . . . Or not? Lack of unidimensionality and longitudinal measurement invariance in four common rating scales of depression.. <i>Psychological Assessment</i> , 2016, 28, 1354-1367.	1.2	194
97	Frankensteinâ€™s validity monster: the value of keeping politics and science separated. <i>Assessment in Education</i> , 2016, 23, 281-283.	0.7	13
98	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. <i>Quality of Life Research</i> , 2016, 25, 781-792.	1.5	93
99	Group-Level Symptom Networks in Depressionâ€™Reply. <i>JAMA Psychiatry</i> , 2016, 73, 411.	6.0	16
100	Zen and the art of validity theory. <i>Assessment in Education</i> , 2016, 23, 415-421.	0.7	2
101	What are 'good' depression symptoms? Comparing the centrality of DSM and non-DSM symptoms of depression in a network analysis. <i>Journal of Affective Disorders</i> , 2016, 189, 314-320.	2.0	475
102	Major Depression as a Complex Dynamic System. <i>PLoS ONE</i> , 2016, 11, e0167490.	1.1	271
103	Exploring the underlying structure of mental disorders: cross-diagnostic differences and similarities from a network perspective using both a top-down and a bottom-up approach. <i>Psychological Medicine</i> , 2015, 45, 2375-2387.	2.7	127
104	Development of Indirect Measures of Conscientiousness: Combining a Facets Approach and Network Analysis. <i>European Journal of Personality</i> , 2015, 29, 548-567.	1.9	106
105	<i>Psychometrics.</i> , 2015, , 418-422.		14
106	Making Large-Scale Networks from fMRI Data. <i>PLoS ONE</i> , 2015, 10, e0129074.	1.1	16
107	Commentary: â€œConsistent Superiority of Selective Serotonin Reuptake Inhibitors Over Placebo in Reducing Depressed Mood in Patients with Major Depressionâ€. <i>Frontiers in Psychiatry</i> , 2015, 6, 117.	1.3	31
108	Calling Models With Causal Indicators â€œMeasurement Modelsâ€ Implies More Than They Can Deliver. <i>Measurement</i> , 2015, 13, 59-62.	0.1	14

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109	Association of Symptom Network Structure With the Course of Depression. <i>JAMA Psychiatry</i> , 2015, 72, 1219.	6.0	482
110	Mental Disorders as Causal Systems. <i>Clinical Psychological Science</i> , 2015, 3, 836-849.	2.4	404
111	Repetitive Behaviors in Autism and Obsessive-Compulsive Disorder: New Perspectives from a Network Analysis. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 192-202.	1.7	104
112	From loss to loneliness: The relationship between bereavement and depressive symptoms.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 256-265.	2.0	213
113	What is causal about individual differences? : A comment on Weinberger. <i>Theory and Psychology</i> , 2015, 25, 362-368.	0.7	3
114	Promoting an open research culture. <i>Science</i> , 2015, 348, 1422-1425.	6.0	1,688
115	Revealing the dynamic network structure of the Beck Depression Inventory-II. <i>Psychological Medicine</i> , 2015, 45, 747-757.	2.7	241
116	Estimating the reproducibility of psychological science. <i>Science</i> , 2015, 349, aac4716.	6.0	4,926
117	State of the aRt personality research: A tutorial on network analysis of personality data in R. <i>Journal of Research in Personality</i> , 2015, 54, 13-29.	0.9	539
118	The Network Structure of Symptoms of the Diagnostic and Statistical Manual of Mental Disorders. <i>PLoS ONE</i> , 2015, 10, e0137621.	1.1	182
119	Measurement invariance within and between individuals: a distinct problem in testing the equivalence of intra- and inter-individual model structures. <i>Frontiers in Psychology</i> , 2014, 5, 883.	1.1	51
120	Intelligence Is What the Intelligence Test Measures. Seriously. <i>Journal of Intelligence</i> , 2014, 2, 12-15.	1.3	62
121	Critical slowing down as early warning for the onset and termination of depression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 87-92.	3.3	504
122	Mental health: More than neurobiology. <i>Nature</i> , 2014, 508, 458-458.	13.7	5
123	The Big Five Personality Traits: Psychological Entities or Statistical Constructs?. <i>Behavior Genetics</i> , 2014, 44, 591-604.	1.4	43
124	Reply to Bos and De Jonge: Between-subject data do provide first empirical support for critical slowing down in depression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E879.	3.3	9
125	A new method for constructing networks from binary data. <i>Scientific Reports</i> , 2014, 4, 5918.	1.6	398
126	Three-and-a-Half-Factor Model? The Genetic and Environmental Structure of the CBCL/6â€“18 Internalizing Grouping. <i>Behavior Genetics</i> , 2013, 44, 254-68.	1.4	7

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127	Truth and Evidence in Validity Theory. <i>Journal of Educational Measurement</i> , 2013, 50, 110-114.	0.7	31
128	How to practise Bayesian statistics outside the Bayesian church: What philosophy for Bayesian statistical modelling?. <i>British Journal of Mathematical and Statistical Psychology</i> , 2013, 66, 39-44.	1.0	5
129	Network Analysis: An Integrative Approach to the Structure of Psychopathology. <i>Annual Review of Clinical Psychology</i> , 2013, 9, 91-121.	6.3	2,131
130	Deconstructing the construct: A network perspective on psychological phenomena. <i>New Ideas in Psychology</i> , 2013, 31, 43-53.	1.2	471
131	Reflective measurement models, behavior domains, and common causes. <i>New Ideas in Psychology</i> , 2013, 31, 54-64.	1.2	28
132	PsychDisclosure.org. <i>Perspectives on Psychological Science</i> , 2013, 8, 424-432.	5.2	77
133	Simpson's paradox in psychological science: a practical guide. <i>Frontiers in Psychology</i> , 2013, 4, 513.	1.1	314
134	In defense of correspondence truth: A reply to Markus. <i>Theory and Psychology</i> , 2013, 23, 812-818.	0.7	2
135	Perceived causal relations between anxiety, posttraumatic stress and depression: extension to moderation, mediation, and network analysis. <i>HÅrgre Utbildning</i> , 2013, 4, .	1.4	80
136	The formalization of fairness: issues in testing for measurement invariance using subtest scores. <i>Educational Research and Evaluation</i> , 2013, 19, 223-244.	0.9	8
137	Can genetics help psychometrics? Improving dimensionality assessment through genetic factor modeling.. <i>Psychological Methods</i> , 2013, 18, 406-433.	2.7	37
138	A Network Approach to Psychopathology: New Insights into Clinical Longitudinal Data. <i>PLoS ONE</i> , 2013, 8, e60188.	1.1	413
139	The cat came back: Evaluating arguments against psychological measurement. <i>Theory and Psychology</i> , 2012, 22, 452-466.	0.7	14
140	Whose Consensus Is It Anyway? Scientific Versus Legalistic Conceptions of Validity. <i>Measurement</i> , 2012, 10, 38-41.	0.1	7
141	Truth, science, and psychology. <i>Theory and Psychology</i> , 2012, 22, 272-289.	0.7	13
142	The pathoplasticity of dysphoric episodes: differential impact of stressful life events on the pattern of depressive symptom inter-correlations. <i>Psychological Medicine</i> , 2012, 42, 957-965.	2.7	127
143	A constructionist account of emotional disorders. <i>Behavioral and Brain Sciences</i> , 2012, 35, 146-147.	0.4	7
144	Intelligence and the brain: A model-based approach. <i>Cognitive Neuroscience</i> , 2012, 3, 89-97.	0.6	62

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145	An Agenda for Purely Confirmatory Research. <i>Perspectives on Psychological Science</i> , 2012, 7, 632-638.	5.2	698
146	Letting the daylight in: Reviewing the reviewers and other ways to maximize transparency in science. <i>Frontiers in Computational Neuroscience</i> , 2012, 6, 20.	1.2	40
147	Dimensions of Normal Personality as Networks in Search of Equilibrium: You Can't like Parties if you Don't like People. <i>European Journal of Personality</i> , 2012, 26, 414-431.	1.9	321
148	Measurable Like Temperature or Mereological like Flocking? on the Nature of Personality Traits. <i>European Journal of Personality</i> , 2012, 26, 451-459.	1.9	26
149	qgraph : Network Visualizations of Relationships in Psychometric Data. <i>Journal of Statistical Software</i> , 2012, 48, .	1.8	2,408
150	The Emperor's New Measurement Model. <i>Measurement</i> , 2011, 9, 32-35.	0.1	1
151	Mind the Gap: A Psychometric Approach to the Reduction Problem. <i>Psychological Inquiry</i> , 2011, 22, 67-87.	0.4	54
152	The Small World of Psychopathology. <i>PLoS ONE</i> , 2011, 6, e27407.	1.1	421
153	Avoiding measurement dogma: a response to Rossiter. <i>European Journal of Marketing</i> , 2011, 45, 1589-1600.	1.7	39
154	Bayesian inference for the information gain model. <i>Behavior Research Methods</i> , 2011, 43, 297-309.	2.3	3
155	Why psychologists must change the way they analyze their data: The case of psi: Comment on Bem (2011).. <i>Journal of Personality and Social Psychology</i> , 2011, 100, 426-432.	2.6	676
156	Transdiagnostic Networks. <i>Perspectives on Psychological Science</i> , 2011, 6, 610-614.	5.2	47
157	Mechanistic curiosity will not kill the Bayesian cat. <i>Behavioral and Brain Sciences</i> , 2011, 34, 192-193.	0.4	2
158	Modeling Mind and Matter: Reductionism and Psychological Measurement in Cognitive Neuroscience. <i>Psychological Inquiry</i> , 2011, 22, 139-157.	0.4	16
159	Evolutionary psychology and intelligence research cannot be integrated the way Kanazawa (2010) suggested.. <i>American Psychologist</i> , 2011, 66, 916-917.	3.8	45
160	Cognitive psychology meets psychometric theory: On the relation between process models for decision making and latent variable models for individual differences.. <i>Psychological Review</i> , 2011, 118, 339-356.	2.7	136
161	Complex realities require complex theories: Refining and extending the network approach to mental disorders. <i>Behavioral and Brain Sciences</i> , 2010, 33, 178-193.	0.4	89
162	Why national IQs do not support evolutionary theories of intelligence. <i>Personality and Individual Differences</i> , 2010, 48, 91-96.	1.6	62

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163	Evolution, brain size, and the national IQ of peoples around 3000 years B.C. <i>Personality and Individual Differences</i> , 2010, 48, 104-106.	1.6	19
164	Comorbidity: A network perspective. <i>Behavioral and Brain Sciences</i> , 2010, 33, 137-150.	0.4	1,043
165	Who Needs Linear Equating Under the NEAT Design?. <i>Measurement</i> , 2010, 8, 11-15.	0.1	2
166	A reanalysis of Lord's statistical treatment of football numbers. <i>Journal of Mathematical Psychology</i> , 2009, 53, 69-75.	1.0	18
167	The Two Disciplines of Scientific Psychology, or: The Disunity of Psychology as a Working Hypothesis. , 2009, , 67-97.		57
168	Psychometric perspectives on diagnostic systems. <i>Journal of Clinical Psychology</i> , 2008, 64, 1089-1108.	1.0	455
169	Latent Variable Theory. <i>Measurement</i> , 2008, 6, 25-53.	0.1	92
170	A Tour Guide to the Latent Realm. <i>Measurement</i> , 2008, 6, 134-146.	0.1	0
171	Semantic cognition or data mining?. <i>Behavioral and Brain Sciences</i> , 2008, 31, 714-715.	0.4	1
172	On the Conceptual Foundations of Psychological Measurement. <i>Measurement</i> , 2008, 6, 1-6.	0.1	10
173	Measurement invariance versus selection invariance: Is fair selection possible?. <i>Psychological Methods</i> , 2008, 13, 75-98.	2.7	46
174	Test Validity in Cognitive Assessment. , 2007, , 85-116.		33
175	Commentary: Theoretical Equivalence, Measurement Invariance, and the Idiographic Filter. <i>Measurement</i> , 2007, 5, 236-243.	0.1	4
176	Why g is not an adaptation: A comment on Kanazawa (2004).. <i>Psychological Review</i> , 2006, 113, 433-437.	2.7	41
177	When Does Measurement Invariance Matter?. <i>Medical Care</i> , 2006, 44, S176-S181.	1.1	203
178	The attack of the psychometricians. <i>Psychometrika</i> , 2006, 71, 425-440.	1.2	378
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