Steven P Reise

List of Publications by Year in descending order

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72 papers 14,074 citations

42 h-index 76769 74 g-index

77 all docs

77 docs citations

77 times ranked

13101 citing authors

#	Article	IF	CITATIONS
1	The Rediscovery of Bifactor Measurement Models. Multivariate Behavioral Research, 2012, 47, 667-696.	1.8	1,521
2	Item Banks for Measuring Emotional Distress From the Patient-Reported Outcomes Measurement Information System (PROMIS®): Depression, Anxiety, and Anger. Assessment, 2011, 18, 263-283.	1.9	1,443
3	Psychometric Evaluation and Calibration of Health-Related Quality of Life Item Banks. Medical Care, 2007, 45, S22-S31.	1.1	1,242
4	Bifactor Models and Rotations: Exploring the Extent to Which Multidimensional Data Yield Univocal Scale Scores. Journal of Personality Assessment, 2010, 92, 544-559.	1.3	908
5	Evaluating bifactor models: Calculating and interpreting statistical indices Psychological Methods, 2016, 21, 137-150.	2.7	904
6	Scoring and Modeling Psychological Measures in the Presence of Multidimensionality. Journal of Personality Assessment, 2013, 95, 129-140.	1.3	697
7	Applying Bifactor Statistical Indices in the Evaluation of Psychological Measures. Journal of Personality Assessment, 2016, 98, 223-237.	1.3	611
8	The role of the bifactor model in resolving dimensionality issues in health outcomes measures. Quality of Life Research, 2007, 16, 19-31.	1.5	606
9	The Clinical Assessment Interview for Negative Symptoms (CAINS): Final Development and Validation. American Journal of Psychiatry, 2013, 170, 165-172.	4.0	559
10	Factor analysis and scale revision Psychological Assessment, 2000, 12, 287-297.	1.2	534
10	Factor analysis and scale revision Psychological Assessment, 2000, 12, 287-297. Multidimensionality and Structural Coefficient Bias in Structural Equation Modeling. Educational and Psychological Measurement, 2013, 73, 5-26.	1.2	534 505
	Multidimensionality and Structural Coefficient Bias in Structural Equation Modeling. Educational		
11	Multidimensionality and Structural Coefficient Bias in Structural Equation Modeling. Educational and Psychological Measurement, 2013, 73, 5-26.	1.2	505
11 12	Multidimensionality and Structural Coefficient Bias in Structural Equation Modeling. Educational and Psychological Measurement, 2013, 73, 5-26. Item Response Theory and Clinical Measurement. Annual Review of Clinical Psychology, 2009, 5, 27-48. Psychometric properties of the Penn Computerized Neurocognitive Battery Neuropsychology, 2015,	6.3	505 498
11 12 13	Multidimensionality and Structural Coefficient Bias in Structural Equation Modeling. Educational and Psychological Measurement, 2013, 73, 5-26. Item Response Theory and Clinical Measurement. Annual Review of Clinical Psychology, 2009, 5, 27-48. Psychometric properties of the Penn Computerized Neurocognitive Battery Neuropsychology, 2015, 29, 235-246. The Revised Child Anxiety and Depression Scale-Short Version: Scale reduction via exploratory	1.2 6.3 1.0	505 498 272
11 12 13	Multidimensionality and Structural Coefficient Bias in Structural Equation Modeling. Educational and Psychological Measurement, 2013, 73, 5-26. Item Response Theory and Clinical Measurement. Annual Review of Clinical Psychology, 2009, 5, 27-48. Psychometric properties of the Penn Computerized Neurocognitive Battery Neuropsychology, 2015, 29, 235-246. The Revised Child Anxiety and Depression Scale-Short Version: Scale reduction via exploratory bifactor modeling of the broad anxiety factor Psychological Assessment, 2012, 24, 833-845.	1.2 6.3 1.0	505 498 272 256
11 12 13 14	Multidimensionality and Structural Coefficient Bias in Structural Equation Modeling. Educational and Psychological Measurement, 2013, 73, 5-26. Item Response Theory and Clinical Measurement. Annual Review of Clinical Psychology, 2009, 5, 27-48. Psychometric properties of the Penn Computerized Neurocognitive Battery Neuropsychology, 2015, 29, 235-246. The Revised Child Anxiety and Depression Scale-Short Version: Scale reduction via exploratory bifactor modeling of the broad anxiety factor Psychological Assessment, 2012, 24, 833-845. Factor analysis and scale revision. Psychological Assessment, 2000, 12, 287-97. Efficiency of static and computer adaptive short forms compared to full-length measures of	1.2 6.3 1.0 1.2	505 498 272 256 243

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19	A Discussion of Modern Versus Traditional Psychometrics As Applied to Personality Assessment Scales. Journal of Personality Assessment, 2003, 81, 93-103.	1.3	119
20	An Illustration of Multilevel Factor Analysis. Journal of Personality Assessment, 2005, 84, 126-136.	1.3	119
21	Fitting the Two-Parameter Model to Personality Data. Applied Psychological Measurement, 1990, 14, 45-58.	0.6	118
22	Is the Bifactor Model a Better Model or Is It Just Better at Modeling Implausible Responses? Application of Iteratively Reweighted Least Squares to the Rosenberg Self-Esteem Scale. Multivariate Behavioral Research, 2016, 51, 0-0.	1.8	108
23	Traitedness and the assessment of response pattern scalability Journal of Personality and Social Psychology, 1993, 65, 143-151.	2.6	101
24	Gender differences on negative affectivity: An IRT study of differential item functioning on the Multidimensional Personality Questionnaire Stress Reaction scale Journal of Personality and Social Psychology, 1998, 75, 1350-1362.	2.6	97
25	Item Response Theory and the Measurement of Clinical Change. Journal of Personality Assessment, 2005, 84, 228-238.	1.3	96
26	How many IRT parameters does it take to model psychopathology items?. Psychological Methods, 2003, 8, 164-184.	2.7	92
27	When Are Multidimensional Data Unidimensional Enough for Structural Equation Modeling? An Evaluation of the DETECT Multidimensionality Index. Structural Equation Modeling, 2015, 22, 504-516.	2.4	87
28	A California Q-set alexithymia prototype and its relationship to ego-control and ego-resiliency. Journal of Psychosomatic Research, 1996, 41, 597-607.	1.2	83
29	Analysis of differential item functioning in the depression item bank from the Patient Reported Outcome Measurement Information System (PROMIS): An item response theory approach. Psychology Science Quarterly, 2009, 51, 148-180.	1.0	80
30	When and why the second-order and bifactor models are distinguishable. Intelligence, 2017, 61, 120-129.	1.6	78
31	The Cognitive Assessment Interview (CAI): Development and validation of an empirically derived, brief interview-based measure of cognition. Schizophrenia Research, 2010, 121, 24-31.	1.1	76
32	Computerization and Adaptive Administration of the NEO PI-R. Assessment, 2000, 7, 347-364.	1.9	75
33	Neuropsychological tests of the future: How do we get there from here?. Clinical Neuropsychologist, 2019, 33, 220-245.	1.5	71
34	Exploratory Bifactor Analysis: The Schmid-Leiman Orthogonalization and Jennrich-Bentler Analytic Rotations. Multivariate Behavioral Research, 2016, 51, 698-717.	1.8	60
35	Assessing the fit of measurement models at the individual level: A comparison of item response theory and covariance structure approaches Psychological Methods, 1999, 4, 3-21.	2.7	55
36	Invariance on the NEO PI-R Neuroticism Scale. Multivariate Behavioral Research, 2001, 36, 83-110.	1.8	55

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37	The Cognitive Assessment Interview (CAI): Reliability and Validity of a Brief Interview-Based Measure of Cognition. Schizophrenia Bulletin, 2013, 39, 583-591.	2.3	50
38	Assessing Person-Fit on Measures of Typical Performance. Applied Measurement in Education, 1996, 9, 9-26.	0.5	49
39	Structure and correlates of self-reported empathy in schizophrenia. Journal of Psychiatric Research, 2015, 66-67, 60-66.	1.5	48
40	The Challenges of Fitting an Item Response Theory Model to the Social Anhedonia Scale. Journal of Personality Assessment, 2011, 93, 213-224.	1.3	46
41	Bifactor and item response theory analyses of interviewer report scales of cognitive impairment in schizophrenia Psychological Assessment, 2011, 23, 245-261.	1.2	45
42	The Loneliness Questionnaire–Short Version: An Evaluation of Reverse-Worded and Non-Reverse-Worded Items Via Item Response Theory. Journal of Personality Assessment, 2012, 94, 427-437.	1.3	44
43	Don't Forget the Model in Your Model-based Reliability Coefficients: A Reply to McNeish (2018). Collabra: Psychology, 2019, 5, .	0.9	44
44	An Item Response Theory Analysis of the Spiritual Assessment Inventory. International Journal for the Psychology of Religion, The, 2007, 17, 157-178.	1.3	36
45	Initial development of a treatment adherence measure for cognitive–behavioral therapy for child anxiety Psychological Assessment, 2016, 28, 70-80.	1.2	34
46	Iteration of Partially Specified Target Matrices: Applications in Exploratory and Bayesian Confirmatory Factor Analysis. Multivariate Behavioral Research, 2015, 50, 149-161.	1.8	31
47	Development of an abbreviated form of the Penn Line Orientation Test using large samples and computerized adaptive test simulation Psychological Assessment, 2015, 27, 955-964.	1.2	30
48	Alternative Approaches to Addressing Non-Normal Distributions in the Application of IRT Models to Personality Measures. Journal of Personality Assessment, 2018, 100, 363-374.	1.3	30
49	Three Mahalanobis distances and their role in assessing unidimensionality. British Journal of Mathematical and Statistical Psychology, 2004, 57, 151-165.	1.0	26
50	The Importance of Modeling Method Effects: Resolving the (Uni)Dimensionality of the Loneliness Questionnaire. Journal of Personality Assessment, 2012, 94, 186-195.	1.3	21
51	Ecological validity of a quantitative classification system for mental illness in treatment-seeking adults Psychological Assessment, 2019, 31, 730-740.	1.2	21
52	Genetic and environmental influences on item response pattern scalability. Behavior Genetics, 1992, 22, 135-152.	1.4	20
53	Item Response Theory Analysis of ADHD Symptoms in Children With and Without ADHD. Assessment, 2016, 23, 655-671.	1.9	20
54	Development and public release of a computerized adaptive (CAT) version of the Schizotypal Personality Questionnaire. Psychiatry Research, 2018, 263, 250-256.	1.7	17

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55	A 10-minute measure of global cognition: Validation of the Brief Cognitive Assessment Tool for Schizophrenia (B-CATS). Schizophrenia Research, 2018, 195, 327-333.	1.1	17
56	Finding Pure Submodels for Improved Differentiation of Bifactor and Second-Order Models. Structural Equation Modeling, 2017, 24, 402-413.	2.4	15
57	Differential item functioning of the patient-reported outcomes information system (PROMIS®) pain interference item bank by language (Spanish versus English). Quality of Life Research, 2017, 26, 1451-1462.	1.5	15
58	A Bifactor Model of Disgust Proneness. Assessment, 2015, 22, 248-262.	1.9	14
59	Measuring pathology using the PANSS across diagnoses: Inconsistency of the positive symptom domain across schizophrenia, schizoaffective, and bipolar disorder. Psychiatry Research, 2017, 258, 207-216.	1.7	14
60	Using Item Response Theory to Identify Responders to Treatment: Examples with the Patient-Reported Outcomes Measurement Information System (PROMIS®) Physical Function Scale and Emotional Distress Composite. Psychometrika, 2021, 86, 781-792.	1.2	13
61	Bifactor Modeling of the Positive and Negative Syndrome Scale: Generalized Psychosis Spans Schizoaffective, Bipolar, and Schizophrenia Diagnoses. Schizophrenia Bulletin, 2018, 44, 1204-1216.	2.3	12
62	Rationale and Design of the National Neuropsychology Network. Journal of the International Neuropsychological Society, 2022, 28, 1-11.	1,2	10
63	Matching IRT Models to Patient-Reported Outcomes Constructs: The Graded Response and Log-Logistic Models for Scaling Depression. Psychometrika, 2021, 86, 800-824.	1.2	10
64	Application of Group-Level Item Response Models in the Evaluation of Consumer Reports About Health Plan Quality. Multivariate Behavioral Research, 2006, 41, 85-102.	1.8	8
65	Impact of stress resilience and susceptibility on fear learning, anxiety, and alcohol intake. Neurobiology of Stress, 2021, 15, 100335.	1.9	7
66	Development of an itemwise efficiency scoring method: Concurrent, convergent, discriminant, and neuroimaging-based predictive validity assessed in a large community sample Psychological Assessment, 2016, 28, 1529-1542.	1,2	7
67	Identifying Aberrant Data in Structural Equation Models With IRLS-ADF. Structural Equation Modeling, 2018, 25, 343-358.	2.4	6
68	Case Diagnostics for Factor Analysis of Ordered Categorical Data With Applications to Person-Fit Measurement. Structural Equation Modeling, 2018, 25, 86-100.	2.4	5
69	Friendship Network Satisfaction: A multifaceted construct scored as a unidimensional scale. Journal of Social and Personal Relationships, 2022, 39, 325-346.	1.4	5
70	Disparity between General Symptom Relief and Remission Criteria in the Positive and Negative Syndrome Scale (PANSS): A Post-treatment Bifactor Item Response Theory Model. Innovations in Clinical Neuroscience, 2017, 14, 41-53.	0.1	5
71	An introduction to item response theory models and their application in the assessment of noncognitive traits, 2012, , 699-721.		3
72	Psychometric evaluation of a patient-reported item bank for healthcare engagement. Quality of Life Research, 2021, 30, 2363-2374.	1.5	3