

# Carl F Falk

## List of Publications by Year in descending order

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38  
papers

1,353  
citations

430874

18  
h-index

361022

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g-index

44  
all docs

44  
docs citations

44  
times ranked

1594  
citing authors

#	ARTICLE	IF	CITATIONS
1	Parsimony in model selection: Tools for assessing fit propensity.. Psychological Methods, 2023, 28, 123-136.	3.5	14
2	Comparison of different scoring methods based on latent variable models of the PHQ-9: an individual participant data meta-analysis. Psychological Medicine, 2022, 52, 3472-3483.	4.5	9
3	On the Performance of Semi- and Nonparametric Item Response Functions in Computer Adaptive Tests. Educational and Psychological Measurement, 2022, 82, 57-75.	2.4	4
4	Development and Validation of the Four Facet Mindful Eating Scale (FFaMES). Appetite, 2022, 168, 105689.	3.7	15
5	More flexible response functions for the PROMIS physical functioning item bank by application of a monotonic polynomial approach. Quality of Life Research, 2021, , 1.	3.1	3
6	An approach to structural equation modeling with both factors and components: Integrated generalized structured component analysis.. Psychological Methods, 2021, 26, 273-294.	3.5	31
7	A note on the interpretation and simulation of reparameterized intercepts in constrained versions of the nominal response model. The Quantitative Methods for Psychology, 2021, 17, 345-354.	0.9	1
8	Performance of Personâ€Fit Statistics Under Model Misspecification. Journal of Educational Measurement, 2020, 57, 423-442.	1.2	2
9	A Comparison of Limited-Information Test Statistics for a Response Style MIRT Model. Multivariate Behavioral Research, 2020, 56, 1-16.	3.1	2
10	OpenMx: A Modular Research Environment for Item Response Theory Method Development. Applied Psychological Measurement, 2020, 44, 561-562.	1.0	2
11	Estimation of Response Styles Using the Multidimensional Nominal Response Model: A Tutorial and Comparison With Sum Scores. Frontiers in Psychology, 2020, 11, 72.	2.1	5
12	The Monotonic Polynomial Graded Response Model: Implementation and a Comparative Study. Applied Psychological Measurement, 2020, 44, 465-481.	1.0	5
13	Controlling Acquiescence Bias with Multidimensional IRT Modeling. Springer Proceedings in Mathematics and Statistics, 2019, , 39-52.	0.2	6
14	Model Selection for Monotonic Polynomial Item Response Models. Springer Proceedings in Mathematics and Statistics, 2019, , 75-85.	0.2	3
15	Modeling Response Styles in Crossâ€Country Selfâ€Reports: An Application of a Multilevel Multidimensional Nominal Response Model. Journal of Educational Measurement, 2019, 56, 169-191.	1.2	14
16	Model Specification Searches in Structural Equation Modeling with $\chi^2$ . Structural Equation Modeling, 2018, 25, 484-491.	3.8	19
17	On Lagrange Multiplier Tests in Multidimensional Item Response Theory: Information Matrices and Model Misspecification. Educational and Psychological Measurement, 2018, 78, 653-678.	2.4	10
18	Are Robust Standard Errors the Best Approach for Interval Estimation With Nonnormal Data in Structural Equation Modeling?. Structural Equation Modeling, 2018, 25, 244-266.	3.8	52

#	ARTICLE	IF	CITATIONS
19	Semiparametric Item Response Functions in the Context of Guessing. <i>Journal of Educational Measurement</i> , 2016, 53, 229-247.	1.2	13
20	A flexible full-information approach to the modeling of response styles.. <i>Psychological Methods</i> , 2016, 21, 328-347.	3.5	78
21	Two Cross-Platform Programs for Inferences and Interval Estimation About Indirect Effects in Mediation Models. <i>SAGE Open</i> , 2016, 6, 215824401562544.	1.7	69
22	Maximum Marginal Likelihood Estimation of a Monotonic Polynomial Generalized Partial Credit Model with Applications to Multiple Group Analysis. <i>Psychometrika</i> , 2016, 81, 434-460.	2.1	24
23	Are Implicit Self-Esteem Measures Valid for Assessing Individual and Cultural Differences?. <i>Journal of Personality</i> , 2015, 83, 56-68.	3.2	33
24	Investigation of Type I Error Rates of Three Versions of Robust Chi-Square Difference Tests. <i>Structural Equation Modeling</i> , 2015, 22, 517-530.	3.8	6
25	Inference and Interval Estimation Methods for Indirect Effects With Latent Variable Models. <i>Structural Equation Modeling</i> , 2015, 22, 24-38.	3.8	27
26	What Is Implicit Self-Esteem, and Does it Vary Across Cultures?. <i>Personality and Social Psychology Review</i> , 2015, 19, 177-198.	6.0	45
27	Robust Two-Stage Approach Outperforms Robust Full Information Maximum Likelihood With Incomplete Nonnormal Data. <i>Structural Equation Modeling</i> , 2014, 21, 280-302.	3.8	30
28	Cultural Variation in the Minimal Group Effect. <i>Journal of Cross-Cultural Psychology</i> , 2014, 45, 265-281.	1.6	39
29	Recovering Substantive Factor Loadings in the Presence of Acquiescence Bias: A Comparison of Three Approaches. <i>Multivariate Behavioral Research</i> , 2014, 49, 407-424.	3.1	54
30	How dynamic are exercise group dynamics? Examining changes in cohesion within class-based exercise programs.. <i>Health Psychology</i> , 2013, 32, 1240-1243.	1.6	22
31	Unpacking Cultural Differences in Alexithymia. <i>Journal of Cross-Cultural Psychology</i> , 2012, 43, 1297-1312.	1.6	38
32	Not all collectivisms are equal: Opposing preferences for ideal affect between East Asians and Mexicans.. <i>Emotion</i> , 2012, 12, 1206-1209.	1.8	98
33	The Relationship Between Unstandardized and Standardized Alpha, True Reliability, and the Underlying Measurement Model. <i>Journal of Personality Assessment</i> , 2011, 93, 445-453.	2.1	43
34	For Whom Is Parting With Possessions More Painful?. <i>Psychological Science</i> , 2010, 21, 1910-1917.	3.3	119
35	Cultural Variation in the Importance of Expected Enjoyment for Decision Making. <i>Social Cognition</i> , 2010, 28, 609-629.	0.9	21
36	Assessing Mediation Models: Testing and Interval Estimation for Indirect Effects. <i>Multivariate Behavioral Research</i> , 2010, 45, 661-701.	3.1	254

#	ARTICLE	IF	CITATIONS
37	Why do Westerners self-enhance more than East Asians?. European Journal of Personality, 2009, 23, 183-203.	3.1	135
38	A Comparison of Modern and Popular Approaches to Calculating Reliability for Dichotomously Scored Items. Applied Psychological Measurement, 0, , 014662162210842.	1.0	1