

# Willem J Heiser

## List of Publications by Year in descending order

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34  
papers

1,039  
citations

471509

17  
h-index

434195

31  
g-index

36  
all docs

36  
docs citations

36  
times ranked

693  
citing authors

#	ARTICLE	IF	CITATIONS
1	Avoiding Degeneracies in Ordinal Unfolding Using Kemeny-Equivalent Dissimilarities for Two-Way Two-Mode Preference Rank Data. <i>Multivariate Behavioral Research</i> , 2021, , 1-51.	3.1	4
2	Stuck in a negative me: fMRI study on the role of disturbed self-views in social feedback processing in borderline personality disorder. <i>Psychological Medicine</i> , 2020, 50, 625-635.	4.5	23
3	When I relive a positive me: Vivid autobiographical memories facilitate autooetic brain activation and enhance mood. <i>Human Brain Mapping</i> , 2019, 40, 4859-4871.	3.6	13
4	An Academic Genealogy of Psychometric Society Presidents. <i>Psychometrika</i> , 2019, 84, 562-588.	2.1	3
5	A distribution-free soft-clustering method for preference rankings. <i>Behaviormetrika</i> , 2019, 46, 333-351.	1.3	6
6	When compliments do not hit but critiques do: an fMRI study into self-esteem and self-knowledge in processing social feedback. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 404-417.	3.0	38
7	A Recursive Partitioning Method for the Prediction of Preference Rankings Based Upon Kemeny Distances. <i>Psychometrika</i> , 2016, 81, 774-794.	2.1	31
8	Multilevel Latent Class Analysis for Large-Scale Educational Assessment Data: Exploring the Relation Between the Curriculum and Students'™ Mathematical Strategies. <i>Applied Measurement in Education</i> , 2016, 29, 144-159.	1.1	38
9	In memoriam, J. Douglas Carroll 1939â€“2011. <i>Psychometrika</i> , 2013, 78, 5-13.	2.1	1
10	Cluster Differences Unfolding for Two-Way Two-Mode Preference Rating Data. <i>Journal of Classification</i> , 2013, 30, 370-396.	2.2	11
11	Clustering and Prediction of Rankings Within a Kemeny Distance Framework. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 2013, , 19-31.	0.2	18
12	Restricted unfolding: Preference analysis with optimal transformations of preferences and attributes. <i>Food Quality and Preference</i> , 2010, 21, 82-92.	4.6	30
13	A Latent Class Multidimensional Scaling Model for Two-Way One-Mode Continuous Rating Dissimilarity Data. <i>Psychometrika</i> , 2009, 74, 297-315.	2.1	20
14	A dual latent class unfolding model for two-way two-mode preference rating data. <i>Computational Statistics and Data Analysis</i> , 2009, 53, 3231-3244.	1.2	14
15	Clustering Nominal data with Equivalent Categories. <i>Behaviormetrika</i> , 2008, 35, 35-54.	1.3	2
16	Multidimensional Unfolding by Nonmetric Multidimensional Scaling of Spearman Distances in the Extended Permutation Polytope. <i>Multivariate Behavioral Research</i> , 2007, 42, 103-132.	3.1	14
17	The Outcome Questionnaire (OQâ€“45) in a Dutch population: A cross-cultural validation. <i>Clinical Psychology and Psychotherapy</i> , 2007, 14, 288-301.	2.7	143
18	Joint mapping of genes and conditions via multidimensional unfolding analysis. <i>BMC Bioinformatics</i> , 2007, 8, 181.	2.6	10

#	ARTICLE	IF	CITATIONS
19	Global Optimization in Any Minkowski Metric: A Permutation-Translation Simulated Annealing Algorithm for Multidimensional Scaling. <i>Journal of Classification</i> , 2007, 24, 277-301.	2.2	23
20	Avoiding degeneracy in multidimensional unfolding by penalizing on the coefficient of variation. <i>Psychometrika</i> , 2005, 70, 71-98.	2.1	112
21	Reparametrization of Homogeneity Analysis to Accommodate Item Response Functions. <i>Behaviormetrika</i> , 2005, 32, 127-139.	1.3	0
22	Geometric representation of association between categories. <i>Psychometrika</i> , 2004, 69, 513-545.	2.1	40
23	Triadic distance models for the analysis of asymmetric three-way proximity data. <i>British Journal of Mathematical and Statistical Psychology</i> , 2000, 53, 99-119.	1.4	17
24	Fitting Graphs and Trees with Multidimensional Scaling Methods. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 1998, , 52-62.	0.2	3
25	The Data Theory Scaling System. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 1998, , 489-496.	0.2	1
26	Cluster differences scaling with a within-clusters loss component and a fuzzy successive approximation strategy to avoid local minima. <i>Psychometrika</i> , 1997, 62, 63-83.	2.1	93
27	Models for asymmetric proximities. <i>British Journal of Mathematical and Statistical Psychology</i> , 1996, 49, 127-146.	1.4	59
28	The tunneling method for global optimization in multidimensional scaling. <i>Psychometrika</i> , 1996, 61, 529-550.	2.1	67
29	The majorization approach to multidimensional scaling for Minkowski distances. <i>Journal of Classification</i> , 1995, 12, 3-19.	2.2	53
30	Clustering in Low-Dimensional Space. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 1993, , 162-173.	0.2	15
31	A generalized majorization method for least squares multidimensional scaling of pseudodistances that may be negative. <i>Psychometrika</i> , 1991, 56, 7-27.	2.1	25
32	Clusteringn objects intok groups under optimal scaling of variables. <i>Psychometrika</i> , 1989, 54, 699-706.	2.1	68
33	Order Invariant Unfolding Analysis Under Smoothness Restrictions. <i>Advances in Psychology</i> , 1989, , 3-31.	0.1	17
34	Joint Ordination of Species and Sites: The Unfolding Technique. , 1987, , 189-221.		26