

Eva Ceulemans

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6037856/publications.pdf>

Version: 2024-02-01

172
papers

3,999
citations

147801

31
h-index

182427

51
g-index

178
all docs

178
docs citations

178
times ranked

3112
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring everyday state attachment dynamics in middle childhood. <i>Development and Psychopathology</i> , 2023, 35, 652-661.	2.3	2
2	Detecting mean changes in experience sampling data in real time: A comparison of univariate and multivariate statistical process control methods. <i>Psychological Methods</i> , 2023, 28, 1335-1357.	3.5	8
3	The Effect of Attachment Priming on State Attachment Security in Middle Childhood: The Moderating Roles of Trait Attachment and State Attachment Volatility. <i>Journal of Early Adolescence</i> , 2023, 43, 164-193.	1.9	1
4	The Exponentially Weighted Moving Average Procedure for Detecting Changes in Intensive Longitudinal Data in Psychological Research in Real-Time: A Tutorial Showcasing Potential Applications. <i>Assessment</i> , 2023, 30, 1354-1368.	3.1	5
5	Participation problems and effective accommodations in students with dyslexia in higher education. <i>European Journal of Special Needs Education</i> , 2023, 38, 317-333.	3.0	3
6	Momentary Emotion Differentiation: The Derivation and Validation of an index to Study Within-Person Fluctuations in Emotion Differentiation. <i>Assessment</i> , 2022, 29, 700-716.	3.1	18
7	ConNEcT: A Novel Network Approach for Investigating the Co-occurrence of Binary Psychopathological Symptoms Over Time. <i>Psychometrika</i> , 2022, 87, 107-132.	2.1	4
8	: An R Package for performing kernel change point detection on the running statistics of multivariate time series. <i>Behavior Research Methods</i> , 2022, 54, 1092-1113.	4.0	2
9	Mixture multigroup factor analysis for unraveling factor loading noninvariance across many groups. <i>Psychological Methods</i> , 2022, 27, 281-306.	3.5	9
10	A Systematic Study into the Factors that Affect the Predictive Accuracy of Multilevel VAR(1) Models. <i>Psychometrika</i> , 2022, 87, 432-476.	2.1	4
11	Psychopathological networks: Theory, methods and practice. <i>Behaviour Research and Therapy</i> , 2022, 149, 104011.	3.1	70
12	Parenting behaviours among mothers of pre-schoolers on the autism spectrum: Associations with parenting stress and children's externalising behaviour problems. <i>Research in Autism Spectrum Disorders</i> , 2022, 90, 101901.	1.5	7
13	Associations between affect and empathic accuracy during conflict interactions in couples. <i>Journal of Social and Personal Relationships</i> , 2022, 39, 2239-2261.	2.3	3
14	PowerLAPIM: An application to conduct power analysis for linear and quadratic longitudinal actor-partner interdependence models in intensive longitudinal dyadic designs. <i>Journal of Social and Personal Relationships</i> , 2022, 39, 3085-3115.	2.3	5
15	ConNEcT: An R package to build contingency measure-based networks on binary time series. <i>Behavior Research Methods</i> , 2022, , 1.	4.0	1
16	Detecting outlying variables in multigroup data: A comparison of different loading similarity coefficients. <i>Journal of Chemometrics</i> , 2021, 35, e3233.	1.3	3
17	Testing for Factor Loading Differences in Mixture Simultaneous Factor Analysis: A Monte Carlo Simulation-Based Perspective. <i>Structural Equation Modeling</i> , 2021, 28, 391-409.	3.8	1
18	Sparse common and distinctive covariates regression. <i>Journal of Chemometrics</i> , 2021, 35, e3270.	1.3	4

#	ARTICLE	IF	CITATIONS
19	Selection of the Number of Participants in Intensive Longitudinal Studies: A User-Friendly Shiny App and Tutorial for Performing Power Analysis in Multilevel Regression Models That Account for Temporal Dependencies. <i>Advances in Methods and Practices in Psychological Science</i> , 2021, 4, 251524592097873.	9.4	42
20	PCovR2: A flexible principal covariates regression approach to parsimoniously handle multiple criterion variables. <i>Behavior Research Methods</i> , 2021, 53, 1648-1668.	4.0	1
21	The relation between positive and negative affect becomes more negative in response to personally relevant events.. <i>Emotion</i> , 2021, 21, 326-336.	1.8	27
22	The Role of the Inhibition of Natural Number Based Reasoning and Strategy Switch Cost in a Fraction Comparison Task. <i>Studia Psychologica</i> , 2021, 63, 64-76.	0.5	1
23	Optimal sampling rates for reliable continuous-time first-order autoregressive and vector autoregressive modeling.. <i>Psychological Methods</i> , 2021, 26, 701-718.	3.5	10
24	The Short-Term Psychological Impact of the COVID-19 Pandemic in Psychiatric Patients: Evidence for Differential Emotion and Symptom Trajectories in Belgium. <i>Psychologica Belgica</i> , 2021, 61, 163.	1.9	7
25	ONVAR: A simultaneous component analysis approach for disentangling outlying and non-outlying variables. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2021, 213, 104310.	3.5	0
26	Expressing thoughts and feelings leads to greater empathic accuracy during relationship conflict.. <i>Journal of Family Psychology</i> , 2021, 35, 1199-1205.	1.3	2
27	State Attachment Variability: Between- and within-Person Level Associations with Trait Attachment and Psychological Problems. <i>Brain Sciences</i> , 2021, 11, 1264.	2.3	5
28	Putting the spotlight on individual-specific psychosomatic processes: An introduction to the special issue on intensive longitudinal research methods in psychosomatic research. <i>Journal of Psychosomatic Research</i> , 2021, 150, 110623.	2.6	3
29	Actual and Perceived Emotional Similarity in Couples'™ Daily Lives. <i>Social Psychological and Personality Science</i> , 2020, 11, 266-275.	3.9	13
30	Investigating the interplay between parenting dimensions and styles, and the association with adolescent outcomes. <i>European Child and Adolescent Psychiatry</i> , 2020, 29, 327-342.	4.7	27
31	Detecting which variables alter component interpretation across multiple groups: A resampling-based method. <i>Behavior Research Methods</i> , 2020, 52, 236-263.	4.0	3
32	Combining oxytocin and cognitive bias modification training in a randomized controlled trial: Effects on trust in maternal support. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2020, 66, 101514.	1.2	4
33	State attachment variability across distressing situations in middle childhood. <i>Social Development</i> , 2020, 29, 196-216.	1.3	14
34	Parenting Strategies Used by Parents of Children with ASD: Differential Links with Child Problem Behaviour. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 386-401.	2.7	15
35	Time series analysis of intensive longitudinal data in psychosomatic research: A methodological overview. <i>Journal of Psychosomatic Research</i> , 2020, 137, 110191.	2.6	30
36	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.	2.6	66

#	ARTICLE	IF	CITATIONS
37	Accounting for auto-dependency in binary dyadic time series data: A comparison of model- and permutation-based approaches for testing pairwise associations. <i>British Journal of Mathematical and Statistical Psychology</i> , 2020, 74 Suppl 1, 86-109.	1.4	4
38	Modeling Intensive Longitudinal Data. , 2020, , 312-326.		3
39	Parental behavior and child interactive engagement: a longitudinal study on children with a significant cognitive and motor developmental delay. <i>Research in Developmental Disabilities</i> , 2020, 103, 103672.	2.2	12
40	Perceptual errors are related to shifts in generalization of conditioned responding. <i>Psychological Research</i> , 2020, 85, 1801-1813.	1.7	5
41	What can be learned from couple research: Examining emotional co-regulation processes in face-to-face interactions.. <i>Journal of Counseling Psychology</i> , 2020, 67, 475-487.	2.0	7
42	The occurrence and correlates of emotional interdependence in romantic relationships.. <i>Journal of Personality and Social Psychology</i> , 2020, 119, 136-158.	2.8	25
43	How Do Profiles of Need-Supportive and Controlling Coaching Relate to Team Athletes'™ Motivational Outcomes? A Person-Centered Approach. <i>Journal of Sport and Exercise Psychology</i> , 2020, 42, 452-462.	1.2	6
44	Children's™ Attention to Mother and Adolescent Stress Moderate the Attachment-Depressive Symptoms Link. <i>Psychologica Belgica</i> , 2020, 60, 294-314.	1.9	5
45	Validation and Measurement Invariance of the Leuven Obsessional Intrusions Inventory in Two Different Cultures. <i>Psychologica Belgica</i> , 2020, 60, 347.	1.9	0
46	The impact of emotions on romantic judgments: Sequential effects in a speed-dating study. <i>Journal of Social and Personal Relationships</i> , 2019, 36, 2437-2454.	2.3	0
47	The association between parenting behaviours of mothers of adolescents with autism spectrum disorder and adolescent and mother characteristics. <i>Research in Autism Spectrum Disorders</i> , 2019, 65, 46-55.	1.5	1
48	Probing the role of perception in fear generalization. <i>Scientific Reports</i> , 2019, 9, 10026.	3.3	13
49	Unraveling middle childhood attachment-related behavior sequences using a micro-coding approach. <i>PLoS ONE</i> , 2019, 14, e0224372.	2.5	3
50	Direct and indirect effects of perception on generalization gradients. <i>Behaviour Research and Therapy</i> , 2019, 114, 44-50.	3.1	23
51	Strengthening Attachment-Based Therapies: A Case for Cognitive Bias Modification?. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 732-733.	0.5	8
52	Obsessions Across Two Cultures: A Comparison of Belgian and Turkish Non-clinical Samples. <i>Frontiers in Psychology</i> , 2019, 10, 657.	2.1	4
53	Differentiate to Regulate: Low Negative Emotion Differentiation Is Associated With Ineffective Use but Not Selection of Emotion-Regulation Strategies. <i>Psychological Science</i> , 2019, 30, 863-879.	3.3	80
54	A Partial Correlation Screening Approach for Controlling the False Positive Rate in Sparse Gaussian Graphical Models. <i>Scientific Reports</i> , 2019, 9, 17759.	3.3	9

#	ARTICLE	IF	CITATIONS
55	Parent-child interaction: A micro-level sequential approach in children with a significant cognitive and motor developmental delay. <i>Research in Developmental Disabilities</i> , 2019, 85, 172-186.	2.2	14
56	An Objective, Comprehensive and Flexible Statistical Framework for Detecting Early Warning Signs of Mental Health Problems. <i>Psychotherapy and Psychosomatics</i> , 2019, 88, 184-186.	8.8	11
57	Parenting Styles: A Closer Look at a Well-Known Concept. <i>Journal of Child and Family Studies</i> , 2019, 28, 168-181.	1.3	136
58	All's well that ends well? A test of the peak-end rule in couples' conflict discussions. <i>European Journal of Social Psychology</i> , 2019, 49, 794-806.	2.4	11
59	Emotion differentiation dissected: between-category, within-category, and integral emotion differentiation, and their relation to well-being. <i>Cognition and Emotion</i> , 2019, 33, 258-271.	2.0	44
60	Capturing correlation changes by applying kernel change point detection on the running correlations. <i>Information Sciences</i> , 2018, 447, 117-139.	6.9	24
61	Testing for the Presence of Correlation Changes in a Multivariate Time Series: A Permutation Based Approach. <i>Scientific Reports</i> , 2018, 8, 769.	3.3	25
62	Retrieving relevant factors with exploratory SEM and principal-covariate regression: A comparison. <i>Behavior Research Methods</i> , 2018, 50, 1430-1445.	4.0	1
63	Obtaining insights from high-dimensional data: sparse principal covariates regression. <i>BMC Bioinformatics</i> , 2018, 19, 104.	2.6	9
64	Parenting Early Adolescents with Autism Spectrum Disorder Before and After Transition to Secondary School. <i>Advances in Neurodevelopmental Disorders</i> , 2018, 2, 179-189.	1.1	13
65	Blockwise simple component analysis via rotation, constraints or penalties, with an application to product – attribute – panelist data. <i>Food Quality and Preference</i> , 2018, 67, 35-48.	4.6	1
66	Developmental trajectories of children's symbolic numerical magnitude processing skills and associated cognitive competencies. <i>Journal of Experimental Child Psychology</i> , 2018, 166, 232-250.	1.4	28
67	Towards a mathematically more correct understanding of rational numbers: A longitudinal study with upper elementary school learners. <i>Learning and Individual Differences</i> , 2018, 61, 99-108.	2.7	40
68	Affective family interactions and their associations with adolescent depression: A dynamic network approach. <i>Development and Psychopathology</i> , 2018, 30, 1459-1473.	2.3	35
69	Improved Insight into and Prediction of Network Dynamics by Combining VAR and Dimension Reduction. <i>Multivariate Behavioral Research</i> , 2018, 53, 853-875.	3.1	18
70	Detecting long-lived autodependency changes in a multivariate system via change point detection and regime switching models. <i>Scientific Reports</i> , 2018, 8, 15637.	3.3	24
71	Parenting adolescents with ASD: A multimethod study. <i>Autism Research</i> , 2018, 11, 1000-1010.	3.8	11
72	No side-effects of single intranasal oxytocin administration in middle childhood. <i>Psychopharmacology</i> , 2018, 235, 2471-2477.	3.1	12

#	ARTICLE	IF	CITATIONS
73	Beyond essentialism: Cultural differences in emotions revisited.. Emotion, 2018, 18, 1142-1162.	1.8	42
74	VAR(1) based models do not always outpredict AR(1) models in typical psychological applications.. Psychological Methods, 2018, 23, 740-756.	3.5	37
75	Why I don't always know what I'm feeling: The role of stress in within-person fluctuations in emotion differentiation.. Journal of Personality and Social Psychology, 2018, 115, 179-191.	2.8	59
76	How to detect which variables are causing differences in component structure among different groups. Behavior Research Methods, 2017, 49, 216-229.	4.0	7
77	Functioning and participation problems of students with ASD in higher education: which reasonable accommodations are effective?. European Journal of Special Needs Education, 2017, 32, 71-88.	3.0	35
78	Mixture Simultaneous Factor Analysis for Capturing Differences in Latent Variables Between Higher Level Units of Multilevel Data. Structural Equation Modeling, 2017, 24, 506-523.	3.8	16
79	Exploring parental behavior and child interactive engagement: A study on children with a significant cognitive and motor developmental delay. Research in Developmental Disabilities, 2017, 64, 131-142.	2.2	30
80	Principal Covariates Clusterwise Regression (PCCR): Accounting for Multicollinearity and Population Heterogeneity in Hierarchically Organized Data. Psychometrika, 2017, 82, 86-111.	2.1	6
81	Functioning and participation problems of students with ADHD in higher education: which reasonable accommodations are effective?. European Journal of Special Needs Education, 2017, 32, 35-53.	3.0	25
82	Detecting correlation changes in multivariate time series: A comparison of four non-parametric change point detection methods. Behavior Research Methods, 2017, 49, 988-1005.	4.0	31
83	The effects of Cognitive Bias Modification training and oxytocin administration on trust in maternal support: study protocol for a randomized controlled trial. Trials, 2017, 18, 326.	1.6	3
84	Partner-expected affect: How you feel now is predicted by how your partner thought you felt before.. Emotion, 2017, 17, 1066-1077.	1.8	9
85	Refutational text and multiple external representations as a method to remediate the misinterpretation of box plots. Educational Psychology, 2017, 37, 1281-1300.	2.7	3
86	Emotional Interdependence and Well-Being in Close Relationships. Frontiers in Psychology, 2016, 7, 283.	2.1	25
87	Clustering Vector Autoregressive Models: Capturing Qualitative Differences in Within-Person Dynamics. Frontiers in Psychology, 2016, 7, 1540.	2.1	29
88	Family demographic profiles and their relationship with the quality of executive functioning subcomponents in kindergarten. British Journal of Developmental Psychology, 2016, 34, 226-244.	1.7	14
89	Searching components with simple structure in simultaneous component analysis: Blockwise Simplicimax rotation. Chemometrics and Intelligent Laboratory Systems, 2016, 156, 260-272.	3.5	3
90	Using Raw VAR Regression Coefficients to Build Networks can be Misleading. Multivariate Behavioral Research, 2016, 51, 330-344.	3.1	51

#	ARTICLE	IF	CITATIONS
91	Assessing Temporal Emotion Dynamics Using Networks. <i>Assessment</i> , 2016, 23, 425-435.	3.1	137
92	Two-mode K-spectral centroid analysis for studying multivariate longitudinal profiles. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2016, 154, 194-206.	3.5	2
93	Overlapping Clusterwise Simultaneous Component Analysis. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2016, 156, 249-259.	3.5	3
94	Model selection in principal covariates regression. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2016, 151, 26-33.	3.5	12
95	Feeling Me, Feeling You. <i>Social Psychological and Personality Science</i> , 2016, 7, 240-247.	3.9	43
96	MultiLevel simultaneous component analysis: A computational shortcut and software package. <i>Behavior Research Methods</i> , 2016, 48, 1008-1020.	4.0	20
97	KSC-N: Clustering of Hierarchical Time Profile Data. <i>Psychometrika</i> , 2016, 81, 411-433.	2.1	8
98	The role of valence focus and appraisal overlap in emotion differentiation.. <i>Emotion</i> , 2015, 15, 373-382.	1.8	23
99	Profiles of children's arithmetic fact development: A model-based clustering approach. <i>Journal of Experimental Child Psychology</i> , 2015, 133, 29-46.	1.4	53
100	Modeling Growth in Electronic Learning Environments Using a Longitudinal Random Item Response Model. <i>Journal of Experimental Education</i> , 2015, 83, 175-202.	2.6	7
101	Combining Multiple External Representations and Refutational Text: An Intervention on Learning to Interpret Box Plots. <i>International Journal of Science and Mathematics Education</i> , 2015, 13, 909-926.	2.5	11
102	Older adults' affective experiences across 100 days are less variable and less complex than younger adults'. <i>Psychology and Aging</i> , 2015, 30, 194-208.	1.6	35
103	Modeling Affect Dynamics: State of the Art and Future Challenges. <i>Emotion Review</i> , 2015, 7, 316-322.	3.4	142
104	Variability in anger intensity profiles: Structure and predictive basis. <i>Cognition and Emotion</i> , 2015, 29, 168-177.	2.0	22
105	Scaling in ANOVA-simultaneous component analysis. <i>Metabolomics</i> , 2015, 11, 1265-1276.	3.0	33
106	On the Added Value of Bootstrap Analysis for K-Means Clustering. <i>Journal of Classification</i> , 2015, 32, 268-284.	2.2	20
107	Component- and Factor-Based Models for Data Fusion in the Behavioral Sciences. <i>Proceedings of the IEEE</i> , 2015, 103, 1621-1634.	21.3	4
108	PCovR: An R Package for Principal Covariates Regression. <i>Journal of Statistical Software</i> , 2015, 65, .	3.7	14

#	ARTICLE	IF	CITATIONS
109	Measuring Religious Attitudes in Secularized Western European Context: A Psychometric Analysis of the Post-Critical Belief Scale. <i>International Journal for the Psychology of Religion</i> , 2014, 24, 263-281.	2.1	13
110	What's hampering measurement invariance: detecting non-invariant items using clusterwise simultaneous component analysis. <i>Frontiers in Psychology</i> , 2014, 5, 604.	2.1	21
111	Negative emotion differentiation: Its personality and well-being correlates and a comparison of different assessment methods. <i>Cognition and Emotion</i> , 2014, 28, 1196-1213.	2.0	109
112	Revealing interdyad differences in naturally occurring staff reactions to challenging behaviour of clients with severe or profound intellectual disabilities by means of <sc>C</sc>lusterwise <sc>H</sc>ierarchical <sc>C</sc>lasses <sc>A</sc>nalysis (<sc>HICLAS</sc>). <i>Journal of Intellectual Disability Research</i> , 2014, 58, 1045-1059.	2.0	7
113	Direct Likelihood Analysis and Multiple Imputation for Missing Item Scores in Multilevel Cross-Classification Educational Data. <i>Applied Psychological Measurement</i> , 2014, 38, 61-80.	1.0	3
114	(In)variability of Attachment in Middle Childhood: Secure Base Script Evidence in Diary Data. <i>Behaviour Change</i> , 2014, 31, 225-242.	1.3	20
115	DeCon: A tool to detect emotional concordance in multivariate time series data of emotional responding. <i>Biological Psychology</i> , 2014, 98, 29-42.	2.2	27
116	Switching principal component analysis for modeling means and covariance changes over time.. <i>Psychological Methods</i> , 2014, 19, 113-132.	3.5	11
117	The distinction of "psychosomatogenic family types" based on parents' self reported questionnaire information: A cluster analysis.. <i>Families, Systems and Health</i> , 2014, 32, 207-218.	0.6	2
118	Subspace K-means clustering. <i>Behavior Research Methods</i> , 2013, 45, 1011-1023.	4.0	47
119	CHull as an alternative to AIC and BIC in the context of mixtures of factor analyzers. <i>Behavior Research Methods</i> , 2013, 45, 782-791.	4.0	38
120	CHull: A generic convex-hull-based model selection method. <i>Behavior Research Methods</i> , 2013, 45, 1-15.	4.0	83
121	Emotion differentiation in autism spectrum disorder. <i>Research in Autism Spectrum Disorders</i> , 2013, 7, 1221-1227.	1.5	49
122	Modeling Differences in the Dimensionality of Multiblock Data by Means of Clusterwise Simultaneous Component Analysis. <i>Psychometrika</i> , 2013, 78, 648-668.	2.1	20
123	A generalized longitudinal mixture IRT model for measuring differential growth in learning environments. <i>Behavior Research Methods</i> , 2013, 46, 823-40.	4.0	10
124	Robust multilevel simultaneous component analysis. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2013, 129, 33-39.	3.5	10
125	Clusterwise Parafac to identify heterogeneity in three-way data. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2013, 129, 87-97.	3.5	23
126	On the added value of multiset methods for three-way data analysis. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2013, 129, 98-107.	3.5	13

#	ARTICLE	IF	CITATIONS
127	Young children with language difficulties: A dimensional approach to subgrouping. <i>Research in Developmental Disabilities</i> , 2013, 34, 4115-4124.	2.2	13
128	A clusterwise simultaneous component method for capturing within-cluster differences in component variances and correlations. <i>British Journal of Mathematical and Statistical Psychology</i> , 2013, 66, 81-102.	1.4	25
129	On the selection of the weighting parameter value in Principal Covariates Regression. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2013, 123, 36-43.	3.5	16
130	Acculturation of Personality. <i>Journal of Cross-Cultural Psychology</i> , 2013, 44, 701-718.	1.6	65
131	Common and Cluster-Specific Simultaneous Component Analysis. <i>PLoS ONE</i> , 2013, 8, e62280.	2.5	9
132	The Effect of Single Versus Repeated Previous Strategy Use on Individuals' Subsequent Strategy Choice. <i>Psychologica Belgica</i> , 2013, 52, 307.	1.9	17
133	Clusterwise simultaneous component analysis for analyzing structural differences in multivariate multiblock data.. <i>Psychological Methods</i> , 2012, 17, 100-119.	3.5	48
134	The SIMCLAS Model: Simultaneous Analysis of Coupled Binary Data Matrices with Noise Heterogeneity Between and Within Data Blocks. <i>Psychometrika</i> , 2012, 77, 724-740.	2.1	14
135	Capturing the Structure of Distinct Types of Individual Differences in the Situation-Specific Experience of Emotions: The Case of Anger. <i>European Journal of Personality</i> , 2012, 26, 484-495.	3.1	21
136	How to perform multiblock component analysis in practice. <i>Behavior Research Methods</i> , 2012, 44, 41-56.	4.0	53
137	Simple imputation methods versus direct likelihood analysis for missing item scores in multilevel educational data. <i>Behavior Research Methods</i> , 2012, 44, 516-531.	4.0	12
138	The CLASSI-N Method for the Study of Sequential Processes. <i>Psychometrika</i> , 2012, 77, 85-105.	2.1	5
139	Tool-use in a blended undergraduate course: In Search of user profiles. <i>Computers and Education</i> , 2011, 57, 2135-2144.	8.3	67
140	Tolerance of Justice Violations: The Effects of Need on Emotional Reactions After Violating Equality in Social Dilemmas1. <i>Journal of Applied Social Psychology</i> , 2011, 41, 357-380.	2.0	12
141	ADPROCLUS: a graphical user interface for fitting additive profile clustering models to object by variable data matrices. <i>Behavior Research Methods</i> , 2011, 43, 56-65.	4.0	8
142	Simultaneous analysis of coupled data matrices subject to different amounts of noise. <i>British Journal of Mathematical and Statistical Psychology</i> , 2011, 64, 277-290.	1.4	27
143	The Real-Valued Model of Hierarchical Classes. <i>Journal of Classification</i> , 2011, 28, 363-389.	2.2	6
144	The CHull procedure for selecting among multilevel component solutions. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2011, 106, 12-20.	3.5	31

#	ARTICLE	IF	CITATIONS
145	Detecting intra- and inter-categorical structure in semantic concepts using HICLAS. <i>Acta Psychologica</i> , 2010, 133, 296-304.	1.5	14
146	Factorial and reduced K-means reconsidered. <i>Computational Statistics and Data Analysis</i> , 2010, 54, 1858-1871.	1.2	46
147	The Generic Subspace Clustering Model. , 2010, , 359-367.		1
148	Simultaneous analysis of coupled data blocks differing in size: A comparison of two weighting schemes. <i>Computational Statistics and Data Analysis</i> , 2009, 53, 1086-1098.	1.2	29
149	Bootstrap confidence intervals in multi-level simultaneous component analysis. <i>British Journal of Mathematical and Statistical Psychology</i> , 2009, 62, 299-318.	1.4	22
150	Discriminating between strong and weak structures in three-mode principal component analysis. <i>British Journal of Mathematical and Statistical Psychology</i> , 2009, 62, 601-620.	1.4	31
151	The LMPCA program: A graphical user interface for fitting the linked-mode PARAFAC-PCA model to coupled real-valued data. <i>Behavior Research Methods</i> , 2009, 41, 1073-1082.	4.0	12
152	Multilevel Simultaneous Component Analysis for Studying Intra-Individual Variability and Inter-Individual Differences. , 2009, , 291-318.		8
153	Selecting Among Multi-Mode Partitioning Models of Different Complexities: A Comparison of Four Model Selection Criteria. <i>Journal of Classification</i> , 2008, 25, 67-85.	2.2	39
154	CLASSI: A classification model for the study of sequential processes and individual differences therein. <i>Psychometrika</i> , 2008, 73, 107-124.	2.1	17
155	The CHIC Model: A Global Model for Coupled Binary Data. <i>Psychometrika</i> , 2008, 73, 729-751.	2.1	16
156	Individual differences in patterns of appraisal and anger experience. <i>Cognition and Emotion</i> , 2007, 21, 689-713.	2.0	172
157	The Local Minima Problem in Hierarchical Classes Analysis: An Evaluation of a Simulated Annealing Algorithm and Various Multistart Procedures. <i>Psychometrika</i> , 2007, 72, 377-391.	2.1	28
158	Hierarchical Classes Modeling of Rating Data. <i>Psychometrika</i> , 2007, 72, 475-488.	2.1	13
159	Three-mode partitioning. <i>Computational Statistics and Data Analysis</i> , 2006, 51, 1623-1642.	1.2	22
160	Selecting among three-mode principal component models of different types and complexities: A numerical convex hull based method. <i>British Journal of Mathematical and Statistical Psychology</i> , 2006, 59, 133-150.	1.4	169
161	Multidimensional individual differences in anger-related behaviors. <i>Personality and Individual Differences</i> , 2006, 41, 27-38.	2.9	7
162	Universal Intracultural and Intercultural Dimensions of the Recalled Frequency of Emotional Experience. <i>Journal of Cross-Cultural Psychology</i> , 2006, 37, 491-515.	1.6	93

#	ARTICLE	IF	CITATIONS
163	Hierarchical classes models for three-way three-mode binary data: interrelations and model selection. <i>Psychometrika</i> , 2005, 70, 461-480.	2.1	37
164	Tucker2 hierarchical classes analysis. <i>Psychometrika</i> , 2004, 69, 375-399.	2.1	12
165	Adapting the Formal to the Substantive: Constrained Tucker3-HICLASS. <i>Journal of Classification</i> , 2004, 21, 19-50.	2.2	10
166	Tucker3 hierarchical classes analysis. <i>Psychometrika</i> , 2003, 68, 413-433.	2.1	38
167	Uniqueness of N-way N-mode hierarchical classes models. <i>Journal of Mathematical Psychology</i> , 2003, 47, 259-264.	1.8	7
168	An Algorithm for the HICLAS-R Model. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 2003, , 173-181.	0.2	2
169	A Hierarchical Classes Approach to Discriminant Analysis. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 2003, , 296-304.	0.2	0
170	Three components of individualism. <i>European Journal of Personality</i> , 2002, 16, 163-184.	3.1	73
171	A general framework for capturing interpersonal emotion dynamics. , 0, , 27-46.		7
172	Introducing change point detection analysis in relationship research: An investigation of couples'™ emotion dynamics. <i>Journal of Social and Personal Relationships</i> , 0, , 026540752110705.	2.3	2