

Casper Albers

List of Publications by Year in descending order

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Version: 2024-02-01

87
papers

2,397
citations

279798

23
h-index

254184

43
g-index

114
all docs

114
docs citations

114
times ranked

3443
citing authors

#	ARTICLE	IF	CITATIONS
1	Regaining control of your emotions? Investigating the mechanisms underlying effects of cognitive control training for remitted depressed patients.. <i>Emotion</i> , 2023, 23, 194-213.	1.8	7
2	Perceived Fit and User Behavior in Activity-Based Work Environments. <i>Environment and Behavior</i> , 2022, 54, 143-169.	4.7	8
3	Psychopathological networks: Theory, methods and practice. <i>Behaviour Research and Therapy</i> , 2022, 149, 104011.	3.1	70
4	Species identification skills predict in-depth knowledge about species. <i>PLoS ONE</i> , 2022, 17, e0266972.	2.5	7
5	Misleading graphs in context: Less misleading than expected. <i>PLoS ONE</i> , 2022, 17, e0265823.	2.5	4
6	Bias-Variance Trade-Off in Continuous Test Norming. <i>Assessment</i> , 2021, 28, 1932-1948.	3.1	4
7	Bayesian Gaussian distributional regression models for more efficient norm estimation. <i>British Journal of Mathematical and Statistical Psychology</i> , 2021, 74, 99-117.	1.4	4
8	Insight Into Individual Differences in Emotion Dynamics With Clustering. <i>Assessment</i> , 2021, 28, 1186-1206.	3.1	10
9	A tutorial on regression-based norming of psychological tests with GAMLSS.. <i>Psychological Methods</i> , 2021, 26, 357-373.	3.5	22
10	Same data, different conclusions: Radical dispersion in empirical results when independent analysts operationalize and test the same hypothesis. <i>Organizational Behavior and Human Decision Processes</i> , 2021, 165, 228-249.	2.5	51
11	A cross-sectional study of lactation room quality and Dutch working mothersâ€™ satisfaction, perceived ease of, and perceived support for breast milk expression at work. <i>International Breastfeeding Journal</i> , 2021, 16, 67.	2.6	7
12	Does installing photovoltaic panels affect daily electricity usage patterns? A generalized additive model approach. <i>Energy and Climate Change</i> , 2021, 2, 100052.	4.4	0
13	The Visual Dictionary of Antimicrobial Stewardship, Infection Control, and Institutional Surveillance Data. <i>Frontiers in Microbiology</i> , 2021, 12, 743939.	3.5	1
14	Consensus-based guidance for conducting and reporting multi-analyst studies. <i>ELife</i> , 2021, 10, .	6.0	22
15	Seven steps toward more transparency in statistical practice. <i>Nature Human Behaviour</i> , 2021, 5, 1473-1480.	12.0	17
16	A decision tree method for explaining household gas consumption: The role of building characteristics, socio-demographic variables, psychological factors and household behaviour. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 119, 109542.	16.4	40
17	Tapering Antidepressants While Receiving Digital Preventive Cognitive Therapy During Pregnancy: An Experience Sampling Methodology Trial. <i>Frontiers in Psychiatry</i> , 2020, 11, 574357.	2.6	10
18	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

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19	A multiverse analysis of early attempts to replicate memory suppression with the Think/No-think Task. <i>Memory</i> , 2020, 28, 870-887.	1.7	21
20	“Like Upgrading From a Typewriter to a Computer” Registered Reports in Education Research. <i>AERA Open</i> , 2020, 6, 233285842091764.	2.1	12
21	Ten simple rules for getting started on Twitter as a scientist. <i>PLoS Computational Biology</i> , 2020, 16, e1007513.	3.2	49
22	When worry about climate change leads to climate action: How values, worry and personal responsibility relate to various climate actions. <i>Global Environmental Change</i> , 2020, 62, 102061.	7.8	203
23	Exploring relationships between climate change beliefs and energy preferences: A network analysis of the European Social Survey. <i>Journal of Environmental Psychology</i> , 2020, 70, 101435.	5.1	20
24	Inspecting Gradual and Abrupt Changes in Emotion Dynamics With the Time-Varying Change Point Autoregressive Model. <i>European Journal of Psychological Assessment</i> , 2020, 36, 492-499.	3.0	18
25	Inter-Individual Differences in Multivariate Time-Series. <i>European Journal of Psychological Assessment</i> , 2020, 36, 482-491.	3.0	7
26	Variability in the interpretation of probability phrases used in Dutch news articles – a risk for miscommunication. <i>Journal of Science Communication</i> , 2020, 19, A03.	0.8	10
27	On Natural Variation in Grades in Higher Education, and Its Implications for Assessing Effectiveness of Educational Innovations. <i>Educational Measurement: Issues and Practice</i> , 2019, 38, 55-66.	1.4	2
28	Perceived fit in activity-based work environments and its impact on satisfaction and performance. <i>Journal of Environmental Psychology</i> , 2019, 65, 101339.	5.1	24
29	Taking a “Breath of the Wild”: are geoscientists more effective than non-geoscientists in determining whether video game world landscapes are realistic?. <i>Geoscience Communication</i> , 2019, 2, 117-124.	0.9	6
30	Identification skills in biodiversity professionals and laypeople: A gap in species literacy. <i>Biological Conservation</i> , 2019, 238, 108202.	4.1	58
31	The role of environmental values, socio-demographics and building characteristics in setting room temperatures in winter. <i>Energy</i> , 2019, 171, 1183-1192.	8.8	12
32	The problem with unadjusted multiple and sequential statistical testing. <i>Nature Communications</i> , 2019, 10, 1921.	12.8	37
33	Using a Gaussian Graphical Model to Explore Relationships Between Items and Variables in Environmental Psychology Research. <i>Frontiers in Psychology</i> , 2019, 10, 1050.	2.1	37
34	Flooded by jargon: how the interpretation of water-related terms differs between hydrology experts and the general audience. <i>Hydrology and Earth System Sciences</i> , 2019, 23, 393-403.	4.9	18
35	Improving confidence intervals for normed test scores: Include uncertainty due to sampling variability. <i>Behavior Research Methods</i> , 2019, 51, 826-839.	4.0	6
36	Model Selection in Continuous Test Norming With GAMLSS. <i>Assessment</i> , 2019, 26, 1329-1346.	3.1	25

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37	Navigating the development and dissemination of internet cognitive behavioral therapy (iCBT) for anxiety disorders in children and young people: A consensus statement with recommendations from the #iCBTLorentz Workshop Group. <i>Internet Interventions</i> , 2018, 12, 1-10.	2.7	34
38	Justify your alpha. <i>Nature Human Behaviour</i> , 2018, 2, 168-171.	12.0	310
39	When power analyses based on pilot data are biased: Inaccurate effect size estimators and follow-up bias. <i>Journal of Experimental Social Psychology</i> , 2018, 74, 187-195.	2.2	193
40	Individual Negative Affective Trajectories Can Be Detected during Different Depressive Relapse Prevention Strategies. <i>Psychotherapy and Psychosomatics</i> , 2018, 87, 243-245.	8.8	10
41	Studying the effects of intervention programmes on household energy saving behaviours using graphical causal models. <i>Energy Research and Social Science</i> , 2018, 45, 75-80.	6.4	24
42	No Menstrual Cyclicity in Mood and Interpersonal Behaviour in Nine Women with Self-Reported Premenstrual Syndrome. <i>Psychopathology</i> , 2018, 51, 290-294.	1.5	9
43	Individual differences in satisfaction with activity-based work environments. <i>PLoS ONE</i> , 2018, 13, e0193878.	2.5	34
44	A multivariate statistical model for emotion dynamics.. <i>Emotion</i> , 2018, 18, 739-754.	1.8	29
45	Credible Confidence: A Pragmatic View on the Frequentist vs Bayesian Debate. <i>Collabra: Psychology</i> , 2018, 4, .	1.8	18
46	Rank Properties for Centred Three-Way Arrays. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 2018, , 69-76.	0.2	1
47	A comparative simulation study of AR(1) estimators in short time series. <i>Quality and Quantity</i> , 2017, 51, 1-21.	3.7	33
48	Visualising interactions in bi- and triadditive models for three-way tables. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2017, 167, 238-247.	3.5	1
49	Meteorological analysis of symptom data for people with seasonal affective disorder. <i>Psychiatry Research</i> , 2017, 257, 501-505.	3.3	18
50	Implementing the flipped classroom: an exploration of study behaviour and student performance. <i>Higher Education</i> , 2017, 74, 1015-1032.	4.4	59
51	Contesting the evidence for limited human lifespan. <i>Nature</i> , 2017, 546, E6-E7.	27.8	20
52	The Use of Subscores in Higher Education: When Is This Useful?. <i>Frontiers in Psychology</i> , 2017, 8, 305.	2.1	7
53	Regression assumptions in clinical psychology research practice—a systematic review of common misconceptions. <i>PeerJ</i> , 2017, 5, e3323.	2.0	86
54	Micro-level mechanisms of identity development: The role of emotional experiences in commitment development.. <i>Developmental Psychology</i> , 2017, 53, 2205-2217.	1.6	23

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55	Towards Needs-Based Work Environments; Optimising Person-Environment Fit and Task-Environment Fit in Activity-Based Work Environments. , 2017, , .		0
56	Comparison of Estimation Procedures for Multilevel AR(1) Models. <i>Frontiers in Psychology</i> , 2016, 7, 486.	2.1	12
57	Bayesian dynamic modelling to assess differential treatment effects on panic attack frequencies. <i>Statistical Modelling</i> , 2016, 16, 343-359.	1.1	7
58	Assigning probabilities to hypotheses in the context of a binomial distribution. <i>Brazilian Journal of Probability and Statistics</i> , 2016, 30, .	0.4	0
59	Derivation and Applicability of Asymptotic Results for Multiple Subtests Person-Fit Statistics. <i>Applied Psychological Measurement</i> , 2016, 40, 274-288.	1.0	5
60	Flexibility in use. <i>Journal of Corporate Real Estate</i> , 2016, 18, 48-62.	1.9	86
61	A critique to Akdemir and Oguz (2008): Methodological and statistical issues to consider when conducting educational experiments. <i>Computers and Education</i> , 2015, 87, 238-242.	8.3	3
62	Introducing Computer-Based Testing in High-Stakes Exams in Higher Education: Results of a Field Experiment. <i>PLoS ONE</i> , 2015, 10, e0143616.	2.5	50
63	Dutch research funding, gender bias, and Simpson's paradox. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E6828-9.	7.1	29
64	Severity of Borderline Personality Symptoms in Adolescence: Relationship With Maternal Parenting Stress, Maternal Psychopathology, and Rearing Styles. <i>Journal of Personality Disorders</i> , 2015, 29, 289-302.	1.4	13
65	Measurement bias detection through Bayesian factor analysis. <i>Frontiers in Psychology</i> , 2014, 5, 1087.	2.1	6
66	Canonical Analysis: Ranks, Ratios and Fits. <i>Journal of Classification</i> , 2014, 31, 2-27.	2.2	1
67	A contribution to the visualisation of three-way arrays. <i>Journal of Multivariate Analysis</i> , 2014, 132, 1-8.	1.0	6
68	Forecasting Multivariate Road Traffic Flows Using Bayesian Dynamic Graphical Models, Splines and Other Traffic Variables. <i>Australian and New Zealand Journal of Statistics</i> , 2013, 55, 69-86.	0.9	7
69	Multivariate forecasting of road traffic flows in the presence of heteroscedasticity and measurement errors. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2013, 62, 251-270.	1.0	22
70	Parental rearing and psychopathology in mothers of adolescents with and without borderline personality symptoms. <i>Child and Adolescent Psychiatry and Mental Health</i> , 2012, 6, 29.	2.5	13
71	Between-Group Metrics. <i>Journal of Classification</i> , 2011, 28, 315-326.	2.2	1
72	Quadratic minimisation problems in statistics. <i>Journal of Multivariate Analysis</i> , 2011, 102, 698-713.	1.0	20

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73	Applications of quadratic minimisation problems in statistics. <i>Journal of Multivariate Analysis</i> , 2011, 102, 714-722.	1.0	7
74	A general approach to handling missing values in Procrustes analysis. <i>Advances in Data Analysis and Classification</i> , 2010, 4, 223-237.	1.4	6
75	Intervention and Causality: Forecasting Traffic Flows Using a Dynamic Bayesian Network. <i>Journal of the American Statistical Association</i> , 2009, 104, 669-681.	3.1	50
76	Forecast covariances in the linear multiregression dynamic model. <i>Journal of Forecasting</i> , 2008, 27, 175-191.	2.8	10
77	Goodness of fit testing using a specific density estimate. <i>Statistics & Risk Modeling</i> , 2008, 26, 3-23.	0.3	3
78	ELICITING A DIRECTED ACYCLIC GRAPH FOR A MULTIVARIATE TIME SERIES OF VEHICLE COUNTS IN A TRAFFIC NETWORK. <i>Australian and New Zealand Journal of Statistics</i> , 2007, 49, 221-239.	0.9	10
79	Group Average Representations in Euclidean Distance Cones. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 2007, , 445-454.	0.2	1
80	SIMAGE: si mulation of DNA-m icroa rray g ene e xpression data. <i>BMC Bioinformatics</i> , 2006, 7, 205.	2.6	20
81	Estimating a frequency unseen: an application to ornithology. <i>Statistica Neerlandica</i> , 2005, 59, 397-413.	1.6	0
82	A generally applicable validation scheme for the assessment of factors involved in reproducibility and quality of DNA-microarray data. <i>BMC Genomics</i> , 2005, 6, 77.	2.8	100
83	Trying to Resolve the Two-Envelope Problem. <i>SynthÃ^se</i> , 2005, 145, 89-109.	1.1	12
84	Combining microarrays and genetic analysis. <i>Briefings in Bioinformatics</i> , 2005, 6, 135-145.	6.5	12
85	Estimating a density by adapting an initial guess. <i>Computational Statistics and Data Analysis</i> , 2003, 42, 27-36.	1.2	6
86	How To Assign Probabilities If You Must. <i>Statistica Neerlandica</i> , 2001, 55, 346-357.	1.6	1
87	Dealing with Distributional Assumptions in Preregistered Research. <i>Meta-Psychology</i> , 0, 3, .	0.0	5