Donald Hedeker

List of Publications by Year
in descending order

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151 papers	5,032 citations	126907 33 h-index	110387 64 g-index
153 all docs	153 docs citations	153 times ranked	6548 citing authors

#	Article	IF	Citations
1	A Random-Effects Ordinal Regression Model for Multilevel Analysis. Biometrics, 1994, 50, 933.	1.4	559
2	MIXREGLS: A Program for Mixed-Effects Location Scale Analysis. Journal of Statistical Software, 2013, 52, 1-38.	3.7	275
3	A mixed-effects multinomial logistic regression model. Statistics in Medicine, 2003, 22, 1433-1446.	1.6	257
4	An Application of a Mixedâ€Effects Location Scale Model for Analysis of Ecological Momentary Assessment (EMA) Data. Biometrics, 2008, 64, 627-634.	1.4	210
5	Integrating Technology Into Standard Weight Loss Treatment. JAMA Internal Medicine, 2013, 173, 105.	5.1	191
6	Multiple Behavior Changes in Diet and Activity. Archives of Internal Medicine, 2012, 172, 789-96.	3.8	179
7	Momentary assessment of affect, physical feeling states, and physical activity in children.. Health Psychology, 2014, 33, 255-263.	1.6	145
8	Impact of Cognitive Training on Balance and Gait in Older Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2015, 70, 357-366.	3.9	139
9	A random-effects ordinal regression model for multilevel analysis. Biometrics, 1994, 50, 933-44.	1.4	134
10	Analysis of binary outcomes with missing data: missingâ€ƒ=â€ƒsmoking, last observation carried forward, and a little multiple imputation. Addiction, 2007, 102, 1564-1573.	3.3	132
11	Modeling betweenâ€subject and withinâ€subject variances in ecological momentary assessment data using mixedâ€effects location scale models. Statistics in Medicine, 2012, 31, 3328-3336.	1.6	130
12	Modeling mood variation associated with smoking: an application of a heterogeneous mixedâ€effects model for analysis of ecological momentary assessment (EMA) data. Addiction, 2009, 104, 297-307.	3.3	112
13	Random-effects regression models for clustered data with an example from smoking prevention research.. Journal of Consulting and Clinical Psychology, 1994, 62, 757-765.	2.0	106
14	Outcomes of immunosuppressive therapy in chronic hypersensitivity pneumonitis. ERJ Open Research, 2017, 3, 00016-2017.	2.6	84
15	Effects of an abbreviated obesity intervention supported by mobile technology: The ENGAGED randomized clinical trial. Obesity, 2017, 25, 1191-1198.	3.0	78
16	A Multilevel Thresholds of Change Model for Analysis of Stages of Change Data. Multivariate Behavioral Research, 1998, 33, 427-455.	3.1	76
17	Multicomponent mHealth Intervention for Large, Sustained Change in Multiple Diet and Activity Risk Behaviors: The Make Better Choices 2 Randomized Controlled Trial. Journal of Medical Internet Research, 2018, 20, e10528.	4.3	75
18	Effects of social support and relapse prevention training as adjuncts to a televised smoking-cessation intervention.. Journal of Consulting and Clinical Psychology, 1993, 61, 113-120.	2.0	70

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19	mHealth Intervention to Improve Diabetes Risk Behaviors in India: A Prospective, Parallel Group Cohort Study. Journal of Medical Internet Research, 2016, 18, e207.	4.3	68
20	Mechanisms underlying mindfulness-based addiction treatment versus cognitive behavioral therapy and usual care for smoking cessation.. Journal of Consulting and Clinical Psychology, 2017, 85, 1029-1040.	2.0	64
21	A Mixed-Effects Regression Model for Longitudinal Multivariate Ordinal Data. Biometrics, 2006, 62, 261-268.	1.4	63
22	Factors Predicting Compliance to Ecological Momentary Assessment Among Adolescent Smokers. Nicotine and Tobacco Research, 2014, 16, 351-358.	2.6	55
23	Modeling Clustered Count Data with Excess Zeros in Health Care Outcomes Research. Health Services and Outcomes Research Methodology, 2002, 3, 5-20.	1.8	52
24	Ecological momentary assessment of working memory under conditions of simultaneous marijuana and tobacco use. Addiction, 2016, 111, 1466-1476.	3.3	52
25	A mixed ordinal location scale model for analysis of ecological momentary assessment (EMA) data. Statistics and Its Interface, 2009, 2, 391-401.	0.3	52
26	A Note on Marginalization of Regression Parameters from Mixed Models of Binary Outcomes. Biometrics, 2018, 74, 354-361.	1.4	50
27	Criterion validity and relationships between alternative hierarchical dimensional models of general and specific psychopathology.. Journal of Abnormal Psychology, 2020, 129, 677-688.	1.9	45
28	Methods for Multilevel Ordinal Data in Prevention Research. Prevention Science, 2015, 16, 997-1006.	2.6	43
29	An introduction and integration of cross-classified, multiple membership, and dynamic group random-effects models.. Psychological Methods, 2015, 20, 407-421.	3.5	42
30	A Practical Way for Computing Approximate Lower and Upper Correlation Bounds. American Statistician, 2011, 65, 104-109.	1.6	41
31	The Role of Nicotine Dependence in E-Cigarettesâ€™ Potential for Smoking Reduction. Nicotine and Tobacco Research, 2018, 20, 1272-1277.	2.6	40
32	A Factorial Experiment to Optimize Remotely Delivered Behavioral Treatment for Obesity: Results of the Optâ€¡N Study. Obesity, 2020, 28, 1652-1662.	3.0	40
33	Centering categorical predictors in multilevel models: Best practices and interpretation.. Psychological Methods, 2023, 28, 613-630.	3.5	39
34	Analysis of longitudinal substance use outcomes using ordinal random-effects regression models. Addiction, 2000, 95, 381-394.	3.3	37
35	Longitudinal trajectories of marijuana use from adolescence to young adulthood. Addictive Behaviors, 2015, 45, 301-308.	3.0	37
36	Correlates of compliance with recommended levels of physical activity in children. Scientific Reports, 2017, 7, 16507.	3.3	35

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37	The thresholds of change model: An approach to analyzing stages of change data. Annals of Behavioral Medicine, 1999, 21, 61-70.	2.9	34
38	Impact of alcohol use motives and internalizing symptoms on mood changes in response to drinking: An ecological momentary assessment investigation. Drug and Alcohol Dependence, 2017, 173, 31-38.	3.2	33
39	Effects of social support and relapse prevention training as adjuncts to a televised smoking-cessation intervention.. Journal of Consulting and Clinical Psychology, 1993, 61, 113-120.	2.0	31
40	A threeâ€level mixedâ€effects location scale model with an application to ecological momentary assessment data. Statistics in Medicine, 2012, 31, 3192-3210.	1.6	30
41	A 3â€level Bayesian mixed effects location scale model with an application to ecological momentary assessment data. Statistics in Medicine, 2018, 37, 2108-2119.	1.6	30
42	Kinematic foot types in youth with equinovarus secondary to hemiplegia. Gait and Posture, 2015, 41, 402-408.	1.4	29
43	Multiple Imputation Under Power Polynomials. Communications in Statistics Part B: Simulation and Computation, 2008, 37, 1682-1695.	1.2	28
44	Evaluating the mutual pathways among electronic cigarette use, conventional smoking and nicotine dependence. Addiction, 2018, 113, 325-333.	3.3	27
45	Impact of post-diagnosis weight change on survival outcomes in Black and White breast cancer patients. Breast Cancer Research, 2021, 23, 18.	5.0	27
46	Smoking Antecedents: Separating Between- and Within-Person Effects of Tobacco Dependence in a Multiwave Ecological Momentary Assessment Investigation of Adolescent Smoking. Nicotine and Tobacco Research, 2013, 16, S119-S126.	2.6	24
47	Do fluctuations in positive affective and physical feeling states predict physical activity and sedentary time?. Psychology of Sport and Exercise, 2019, 41, 153-161.	2.1	24
48	Associations Between Behavioral and Neural Correlates of Inhibitory Control and Amphetamine Reward Sensitivity. Neuropsychopharmacology, 2017, 42, 1905-1913.	5.4	23
49	Modelling ordinal responses from co-twin control studies. , 1998, 17, 957-970.		22
50	SMART: Study protocol for a sequential multiple assignment randomized controlled trial to optimize weight loss management. Contemporary Clinical Trials, 2019, 82, 36-45.	1.8	22
51	Using Nicotine Gum to Assist Nondaily Smokers in Quitting: A Randomized Clinical Trial. Nicotine and Tobacco Research, 2020, 22, 390-397.	2.6	22
52	MixWILD: A program for examining the effects of variance and slope of time-varying variables in intensive longitudinal data. Behavior Research Methods, 2020, 52, 1403-1427.	4.0	22
53	Identifying â€œsocial smokingâ€•U.S. young adults using an empirically-driven approach. Addictive Behaviors, 2017, 70, 83-89.	3.0	21
54	Geographic Variation in the Treatment of U.S. Adult Heart Transplant Candidates. Journal of the American College of Cardiology, 2018, 71, 1715-1725.	2.8	21

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55	Mindfulness-Based Smoking Cessation Enhanced With Mobile Technology (iQuit Mindfully): Pilot Randomized Controlled Trial. JMIR MHealth and UHealth, 2019, 7, e13059.	3.7	20
56	Computing the Point-biserial Correlation under Any Underlying Continuous Distribution. Communications in Statistics Part B: Simulation and Computation, 2016, 45, 2744-2751.	1.2	19
57	Modelling the dynamics of childrenâ€™s gross motor coordination. Journal of Sports Sciences, 2019, 37, 2243-2252.	2.0	19
58	Extending the mixedâ€effects model to consider withinâ€subject variance for Ecological Momentary Assessment data. Statistics in Medicine, 2020, 39, 577-590.	1.6	19
59	Progression of nicotine dependence, mood level, and mood variability in adolescent smokers.. Psychology of Addictive Behaviors, 2016, 30, 484-493.	2.1	19
60	Bayesian mixedâ€effects location and scale models for multivariate longitudinal outcomes: an application to ecological momentary assessment data. Statistics in Medicine, 2015, 34, 630-651.	1.6	18
61	Using clinical data to predict high-cost performance coding issues associated with pressure ulcers: a multilevel cohort model. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, e95-e102.	4.4	18
62	Ecological momentary assessment of temptations and lapses in non-daily smokers. Psychopharmacology, 2020, 237, 2353-2365.	3.1	18
63	Imputing continuous data under some nonâ€Gaussian distributions. Statistica Neerlandica, 2008, 62, 193-205.	1.6	17
64	Acceptability and feasibility of a visual working memory task in an ecological momentary assessment paradigm.. Psychological Assessment, 2015, 27, 1463-1470.	1.5	17
65	Early-Emerging Nicotine Dependence Has Lasting and Time-Varying Effects on Adolescent Smoking Behavior. Prevention Science, 2016, 17, 743-750.	2.6	17
66	Sigmoidal mixed models for longitudinal data. Statistical Methods in Medical Research, 2018, 27, 863-875.	1.5	16
67	Racial discrimination and the moderating effects of racial and ethnic socialization on the mental health of Asian American youth. Child Development, 2021, 92, 2284-2298.	3.0	15
68	Mechanisms of change in diet and activity in the Make Better Choices 1 trial.. Health Psychology, 2016, 35, 723-732.	1.6	15
69	Design and protocol of a randomized multiple behavior change trial: Make Better Choices 2 (MBC2). Contemporary Clinical Trials, 2015, 41, 85-92.	1.8	14
70	Correlates of children's compliance with moderateâ€toâ€vigorous physical activity recommendations: a multilevel analysis. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 842-851.	2.9	14
71	Lifestyle intervention effects on the frequency and duration of daily moderateâ€“vigorous physical activity and leisure screen time.. Health Psychology, 2017, 36, 299-308.	1.6	14
72	Sweet taste liking is associated with subjective response to amphetamine in women but not men. Psychopharmacology, 2017, 234, 3185-3194.	3.1	14

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73	Relationship between Sedentariness and Moderate-to-Vigorous Physical Activity in Youth: A Multivariate Multilevel Study. International Journal of Environmental Research and Public Health, 2017, 14, 148.	2.6	14
74	Motor performance, body fatness and environmental factors in preschool children. Journal of Sports Sciences, 2018, 36, 2289-2295.	2.0	14
75	Measuring the Impact of Nonignorable Missingness Using the R Package isni. Computer Methods and Programs in Biomedicine, 2018, 164, 207-220.	4.7	14
76	Modeling Mood Variation and Covariation Among Adolescent Smokers: Application of a Bivariate Location-Scale Mixed-Effects Model. Nicotine and Tobacco Research, 2013, 16, S151-S158.	2.6	13
77	Latent trait sharedâ€parameter mixed models for missing ecological momentary assessment data. Statistics in Medicine, 2019, 38, 660-673.	1.6	13
78	Application of Item Response Theory Models for Intensive Longitudinal Data. , 2006, , 84-108.		13
79	A novel modeling framework for ordinal data defined by collapsed counts. Statistics in Medicine, 2015, 34, 2312-2324.	1.6	12
80	A Clinical Prediction Score to Guide Referral of Elderly Dialysis Patients for Kidney Transplant Evaluation. Kidney International Reports, 2017, 2, 645-653.	0.8	12
81	A shared parameter location scale mixed effect model for EMA data subject to informative missing. Health Services and Outcomes Research Methodology, 2018, 18, 227-243.	1.8	12
82	Substance use behaviors in adolescent and young adult cancer patients: Associations with mental and physical health. Psycho-Oncology, 2020, 29, 1068-1076.	2.3	12
83	A life-span approach to examining older vulnerable populationâ€™s subjective well-being: the role of adversity and trauma. Aging and Mental Health, 2020, 24, 2043-2052.	2.8	11
84	Measuring the temporal association between cannabis and tobacco use among Co-using young adults using ecological momentary assessment. Addictive Behaviors, 2020, 104, 106250.	3.0	11
85	A bivariate mixed-effects location-scale model with application to ecological momentary assessment (EMA) data. Health Services and Outcomes Research Methodology, 2014, 14, 194-212.	1.8	10
86	Multilevel modelling of somatotype components: the Portuguese sibling study on growth, fitness, lifestyle and health. Annals of Human Biology, 2017, 44, 316-324.	1.0	10
87	Hematologic toxicity in BRCA1 and BRCA2 mutation carriers during chemotherapy: A retrospective matched cohort study. Cancer Medicine, 2019, 8, 5609-5618.	2.8	10
88	Nicotine Dependence in Dual Users of Cigarettes and E-Cigarettes: Common and Distinct Elements. Nicotine and Tobacco Research, 2021, 23, 662-668.	2.6	10
89	Are BMI and Sedentariness Correlated? A Multilevel Study in Children. Nutrients, 2015, 7, 5889-5904.	4.1	9
90	Work and Non-Work Physical Activity Predict Real-Time Smoking Level and Urges in Young Adults. Nicotine and Tobacco Research, 2015, 17, 803-809.	2.6	9

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91	Implementing a multilevel intervention to accelerate colorectal cancer screening and follow-up in federally qualified health centers using a stepped wedge design: a study protocol. Implementation Science, 2020, 15, 96.	6.9	9
92	A multilevel analysis of health-related physical fitness. The Portuguese sibling study on growth, fitness, lifestyle and health. PLoS ONE, 2017, 12, e0172013.	2.5	9
93	Examining the Variability of Sleep Patterns during Treatment for Chronic Insomnia: Application of a Location-Scale Mixed Model. Journal of Clinical Sleep Medicine, 2016, 12, 797-804.	2.6	8
94	Evaluation of the Be the Exception Sixth-Grade Program in Rural Communities to Delay the Onset of Sexual Behavior. American Journal of Public Health, 2016, 106, S132-S139.	2.7	8
95	Classification Tree Analysis as a Method for Uncovering Relations BetweenCHRNA5A3B4andCHRNB3A6in Predicting Smoking Progression in Adolescent Smokers. Nicotine and Tobacco Research, 2016, 19, ntw197.	2.6	8
96	Resemblance in physical activity levels: The Portuguese sibling study on growth, fitness, lifestyle, and health. American Journal of Human Biology, 2018, 30, e23061.	1.6	8
97	The Mood Boost from Tobacco Cigarettes is More Erratic with the Additions of Cannabis and Alcohol. Nicotine and Tobacco Research, 2022, 24, 1169-1176.	2.6	8
98	Assessment of drug involvement: applications to a sample of physicians in training. Addiction, 1992, 87, 1649-1662.	3.3	7
99	A scalable approach to measuring the impact of nonignorable nonresponse with an EMA application. Statistics in Medicine, 2016, 35, 5579-5602.	1.6	7
100	CYP2A6Longitudinal Effects in Young Smokers. Nicotine and Tobacco Research, 2016, 18, 196-203.	2.6	7
101	Correlates of Overweight in Children and Adolescents Living at Different Altitudes: The Peruvian Health and Optimist Growth Study. Journal of Obesity, 2019, 2019, 1-11.	2.7	7
102	Tobacco and marijuana use and their association with serum prostate-specific antigen levels among African American men in Chicago. Preventive Medicine Reports, 2020, 20, 101174.	1.8	7
103	A tractable method to account for highâ€dimensional nonignorable missing data in intensive longitudinal data. Statistics in Medicine, 2020, 39, 2589-2605.	1.6	7
104	Intraindividual variability in sleep schedule: effects of an internet-based cognitive-behavioral therapy for insomnia program and its relation with symptom remission. Sleep, 2020, 43, .	1.1	7
105	A mixed-effects location-scale model for ordinal questionnaire data. Health Services and Outcomes Research Methodology, 2016, 16, 117-131.	1.8	6
106	Greater variability in daily physical activity is associated with poorer mental health profiles among obese adults. Mental Health and Physical Activity, 2018, 14, 74-81.	1.8	6
107	Smoking Trajectory Classes and Impact of Social Smoking Identity in Two Cohorts of U.S. Young Adults. Emerging Adulthood, 2019, 7, 258-269.	2.4	6
108	Biological and environmental influences on motor coordination in Peruvian children and adolescents. Scientific Reports, 2021, 11, 15444.	3.3	6

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109	Mean level of positive affect moderates associations between volatility in positive affect, mental health, and alcohol consumption among mothers.. Journal of Abnormal Psychology, 2018, 127, 639-649.	1.9	6
110	An empirical example of analysis using a two-stage modeling approach: within-subject association of outdoor context and physical activity predicts future daily physical activity levels. Translational Behavioral Medicine, 2021, 11, 912-920.	2.4	6
111	An application of the thresholds of change model to the analysis of mental health data. Administration and Policy in Mental Health and Mental Health Services Research, 2001, 3, 107-114.	2.3	5
112	Biological and environmental determinants of 12-minute run performance in youth. Annals of Human Biology, 2017, 44, 607-613.	1.0	5
113	The role of nicotinic receptor genes (CHRN) in the pathways of prenatal tobacco exposure on smoking behavior among young adult light smokers. Addictive Behaviors, 2018, 84, 231-237.	3.0	5
114	Subjective responses to amphetamine in young adults with previous mood elevation experiences. Psychopharmacology, 2019, 236, 3363-3370.	3.1	5
115	Stunting and Physical Fitness. The Peruvian Health and Optimist Growth Study. International Journal of Environmental Research and Public Health, 2020, 17, 3440.	2.6	5
116	ChicagO Multiethnic Prevention and Surveillance Study (COMPASS): Increased Response Rates Among African American Residents in Low Socioeconomic Status Neighborhoods. Journal of Racial and Ethnic Health Disparities, 2021, 8, 186-198.	3.2	5
117	Contributions of Social Factors to Disparities in Prostate Cancer Risk Profiles among Black Men and Non-Hispanic White Men with Prostate Cancer in California. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 404-412.	2.5	5
118	Familial resemblance in gross motor coordination. The Peruvian Sibling Study on Growth and Health. Annals of Human Biology, 2018, 45, 463-469.	1.0	4
119	Online, cross-disciplinary team science training for health and medical professionals: Evaluation of COALESCE (teamscience.net). Journal of Clinical and Translational Science, 2019, 3, 82-89.	0.6	4
120	Direct and Indirect Associations of Widespread Individual Differences in Brain White Matter Microstructure With Executive Functioning and General and Specific Dimensions of Psychopathology in Children. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, , .	1.5	4
121	Variability in Hourly Activity Levels: Statistical Noise or Insight Into Older Adult Frailty?. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, 1608-1618.	3.6	4
122	Nicotine Dependence and Alcohol Problems from Adolescence to Young Adulthood. Dual Diagnosis (Foster City), 2016, 01, .	0.0	3
123	Profile Resemblance in Health-Related Markers: The Portuguese Sibling Study on Growth, Fitness, Lifestyle, and Health. International Journal of Environmental Research and Public Health, 2018, 15, 2799.	2.6	3
124	Using multivariate mixed-effects selection models for analyzing batch-processed proteomics data with non-ignorable missingness. Biostatistics, 2019, 20, 648-665.	1.5	3
125	Sibling Similarity in Metabolic Syndrome: The Portuguese Sibling Study on Growth, Fitness, Lifestyle and Health. Behavior Genetics, 2019, 49, 299-309.	2.1	3
126	A multilevel analysis of gross motor coordination of children and adolescents living at different altitudes: the Peruvian Health and Optimist Growth Study. Annals of Human Biology, 2020, 47, 355-364.	1.0	3

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127	Andrew C. Leon, Ph.D. (1951-2012). Statistics in Medicine, 2012, 31, 3253-3254.	1.6	2
128	Why Are Children Different in Their Daily Sedentariness? An Approach Based on the Mixed-Effects Location Scale Model. PLoS ONE, 2015, 10, e0132192.	2.5	2
129	CYP2A6Effects on Subjective Reactions to Initial Smoking Attempt. Nicotine and Tobacco Research, 2016, 18, 637-641.	2.6	2
130	Consequences of ignoring nested data structure on item parameters in Rasch/1P-IRT model. Behaviormetrika, 2019, 46, 401-434.	1.3	2
131	A mHealth intervention to preserve and promote ideal cardiovascular health in college students: Design and protocol of a cluster randomized controlled trial. Contemporary Clinical Trials, 2020, 98, 106162.	1.8	2
132	A multivariate multilevel analysis of youth motor competence. The Peruvian Health and Optimist Growth Study. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 2408-2419.	2.9	2
133	Mixed location scale hidden Markov model for the analysis of intensive longitudinal data. Health Services and Outcomes Research Methodology, 2020, 20, 222-236.	1.8	2
134	Effectiveness of nicotine gum in preventing lapses in the face of temptation to smoke among nonâ€daily smokers: a secondary analysis. Addiction, 2020, 115, 2123-2129.	3.3	2
135	Digitally characterizing the dynamics of multiple health behavior change.. Health Psychology, 2021, 40, 897-908.	1.6	2
136	Modelling ordinal responses from coâ€twin control studies. Statistics in Medicine, 1998, 17, 957-970.	1.6	2
137	Response To: Can We Measure Nicotine Dependence in Dual Users of Cigarettes and ENDS?. Nicotine and Tobacco Research, 2021, 23, 874-875.	2.6	2
138	Sibling Resemblances in Physical Fitness in Three Distinct Regions in Peru: The Peruvian Sibling Study on Growth and Health. Behavior Genetics, 2022, , 1.	2.1	2
139	Defining Râ€squared measures for mixedâ€effects location scale models. Statistics in Medicine, 0, , .	1.6	2
140	The Association Between Physical Functioning and Self-rated General Health in Later Life: The Implications of Social Comparison. Applied Research in Quality of Life, 2011, 6, 1-19.	2.4	1
141	Generating multivariate continuous data via the notion of nearest neighbors. Journal of Applied Statistics, 2011, 38, 47-55.	1.3	1
142	Change and Stability in Sibling Resemblance in Obesity Markers: The Portuguese Sibling Study on Growth, Fitness, Lifestyle, and Health. Journal of Obesity, 2019, 2019, 1-10.	2.7	1
143	A three-level mixed model to account for the correlation at both the between-day and the within-day level for ecological momentary assessments. Health Services and Outcomes Research Methodology, 2020, 20, 247-264.	1.8	1
144	A Mixed Effect Location-Scale Model with Mixture Distributed Scale Random Effects to Analyze (Near) Identical Entries in Ecological Momentary Assessments. Multivariate Behavioral Research, 2021, 56, 160-160.	3.1	1

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145	Analysis of multivariate longitudinal substance use outcomes using multivariate mixed cumulative logit model. BMC Medical Research Methodology, 2021, 21, 239.	3.1	1
146	A sharedâ€parameter locationâ€scale mixed model to link the responsivity in selfâ€initiated event reports and the eventâ€contingent Ecological Momentary Assessments. Statistics in Medicine, 2022, , .	1.6	1
147	Temporal stability of behavior, temporal cue-behavior associations, and physical activity habit strength among mothers with school-aged children. Psychology and Health, 2024, 39, 556-571.	2.2	1
148	Introduction to the special issue: The Tenth International Conference on Health Policy. Health Services and Outcomes Research Methodology, 2014, 14, 157-158.	1.8	0
149	Change and Stability in Sibling Physical Fitness: The Portuguese Sibling Study. Medicine and Science in Sports and Exercise, 2020, 52, 1511-1517.	0.4	0
150	Correction to Moore et al. (2020).. Journal of Abnormal Psychology, 2020, 129, 759-759.	1.9	0
151	How acute affect dynamics impact longitudinal changes in physical activity among children. Journal of Behavioral Medicine, 2022, , .	2.1	0