## Genevieve Fridlund Dunton

List of Publications by Year in descending order

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157 papers

4,896 citations

34 h-index 60 g-index

168 all docs  $\begin{array}{c} 168 \\ \\ \text{docs citations} \end{array}$ 

168 times ranked 5505 citing authors

#	Article	IF	CITATIONS
1	Early effects of the COVID-19 pandemic on physical activity and sedentary behavior in children living in the U.S BMC Public Health, 2020, 20, 1351.	1.2	610
2	Ecological Momentary Assessment in Physical Activity Research. Exercise and Sport Sciences Reviews, 2017, 45, 48-54.	1.6	177
3	The Acute Relationships Between Affect, Physical Feeling States, and Physical Activity in Daily Life: A Review of Current Evidence. Frontiers in Psychology, 2015, 6, 1975.	1.1	176
4	A Systematic Review of Methods and Procedures Used in Ecological Momentary Assessments of Diet and Physical Activity Research in Youth: An Adapted STROBE Checklist for Reporting EMA Studies (CREMAS). Journal of Medical Internet Research, 2016, 18, e151.	2.1	164
5	Momentary assessment of affect, physical feeling states, and physical activity in children Health Psychology, 2014, 33, 255-263.	1.3	145
6	Investigating Children's Physical Activity and Sedentary Behavior Using Ecological Momentary Assessment With Mobile Phones. Obesity, 2011, 19, 1205-1212.	1.5	126
7	Mapping the social and physical contexts of physical activity across adolescence using ecological momentary assessment. Annals of Behavioral Medicine, 2007, 34, 144-153.	1.7	102
8	Using Ecological Momentary Assessment to Examine Antecedents and Correlates of Physical Activity Bouts in Adults Age 50+ Years: A Pilot Study. Annals of Behavioral Medicine, 2009, 38, 249-255.	1.7	100
9	Just-in-Time Feedback in Diet and Physical Activity Interventions: Systematic Review and Practical Design Framework. Journal of Medical Internet Research, 2018, 20, e106.	2.1	97
10	Sustaining Health-Protective Behaviors Such as Physical Activity and Healthy Eating. JAMA - Journal of the American Medical Association, 2018, 320, 639.	3.8	96
11	Investigating within-day and longitudinal effects of maternal stress on children's physical activity, dietary intake, and body composition: Protocol for the MATCH study. Contemporary Clinical Trials, 2015, 43, 142-154.	0.8	93
12	Early effects of the COVID-19 pandemic on physical activity locations and behaviors in adults living in the United States. Preventive Medicine Reports, 2020, 20, 101241.	0.8	88
13	Momentary assessment of contextual influences on affective response during physical activity Health Psychology, 2015, 34, 1145-1153.	1.3	86
14	Assessing the Exposome with External Measures: Commentary on the State of the Science and Research Recommendations. Annual Review of Public Health, 2017, 38, 215-239.	7.6	83
15	Using Ecologic Momentary Assessment to Measure Physical Activity During Adolescence. American Journal of Preventive Medicine, 2005, 29, 281-287.	1.6	82
16	Neighborhood Park Use by Children. American Journal of Preventive Medicine, 2014, 46, 136-142.	1.6	82
17	Momentary Assessment of Adults' Physical Activity and Sedentary Behavior: Feasibility and Validity. Frontiers in Psychology, 2012, 3, 260.	1.1	76
18	Ambulatory assessment for physical activity research: State of the science, best practices and future directions. Psychology of Sport and Exercise, 2020, 50, 101742.	1.1	73

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19	Physical and Social Contextual Influences on Children's Leisure-Time Physical Activity: An Ecological Momentary Assessment Study. Journal of Physical Activity and Health, 2011, 8, S103-S108.	1.0	69
20	Mobile Ecological Momentary Diet Assessment Methods for Behavioral Research: Systematic Review. JMIR MHealth and UHealth, 2018, 6, e11170.	1.8	66
21	Using Ecological Momentary Assessment to Understand Where and With Whom Adults' Physical and Sedentary Activity Occur. International Journal of Behavioral Medicine, 2015, 22, 51-61.	0.8	63
22	Examining acute bi-directional relationships between affect, physical feeling states, and physical activity in free-living situations using electronic ecological momentary assessment. Journal of Behavioral Medicine, 2017, 40, 445-457.	1.1	62
23	Ecological Momentary Assessment Is a Feasible and Valid Methodological Tool to Measure Older Adults' Physical Activity and Sedentary Behavior. Frontiers in Psychology, 2018, 9, 1485.	1.1	61
24	Parenting styles, food-related parenting practices, and children's healthy eating: A mediation analysis to examine relationships between parenting and child diet. Appetite, 2018, 128, 205-213.	1.8	59
25	Joint Physical Activity and Sedentary Behavior in Parent–Child Pairs. Medicine and Science in Sports and Exercise, 2012, 44, 1473-1480.	0.2	58
26	Assessing the Social and Physical Contexts of Children's Leisure-Time Physical Activity: An Ecological Momentary Assessment Study. American Journal of Health Promotion, 2012, 26, 135-142.	0.9	57
27	Development of a Smartphone Application to Measure Physical Activity Using Sensor-Assisted Self-Report. Frontiers in Public Health, 2014, 2, 12.	1.3	57
28	A Mobile Ecological Momentary Assessment Tool (devilSPARC) for Nutrition and Physical Activity Behaviors in College Students: A Validation Study. Journal of Medical Internet Research, 2016, 18, e209.	2.1	52
29	Study Design, Protocol and Profile of the Maternal And Developmental Risks from Environmental and Social Stressors (MADRES) Pregnancy Cohort: a Prospective Cohort Study in Predominantly Low-Income Hispanic Women in Urban Los Angeles. BMC Pregnancy and Childbirth, 2019, 19, 189.	0.9	49
30	An investigation of psychosocial factors related to changes in physical activity and fitness among female adolescents. Psychology and Health, 2007, 22, 929-944.	1.2	48
31	Anticipated affective consequences of physical activity adoption and maintenance Health Psychology, 2008, 27, 703-710.	1.3	48
32	Ecological momentary assessment of eating and dietary intake behaviors in children and adolescents: A systematic review of the literature. Appetite, 2020, 144, 104465.	1.8	43
33	How intensive longitudinal data can stimulate advances in health behavior maintenance theories and interventions. Translational Behavioral Medicine, 2021, 11, 281-286.	1.2	41
34	The Association among Emotions and Food Choices in First-Year College Students Using mobile-Ecological Momentary Assessments. BMC Public Health, 2018, 18, 573.	1.2	40
35	Locations of Joint Physical Activity in Parent–Child Pairs Based on Accelerometer and GPS Monitoring. Annals of Behavioral Medicine, 2013, 45, 162-172.	1.7	38
36	Feasibility and Performance Test of a Real-Time Sensor-Informed Context-Sensitive Ecological Momentary Assessment to Capture Physical Activity. Journal of Medical Internet Research, 2016, 18, e106.	2.1	38

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37	Children's perceptions of physical activity environments captured through ecological momentary assessment: A validation study. Preventive Medicine, 2012, 55, 119-121.	1.6	37
38	Relationships among affective states, physical activity, and sedentary behavior in children: Moderation by perceived stress Health Psychology, 2018, 37, 904-914.	1.3	37
39	Methodologies for assessing contextual exposure to the built environment in physical activity studies: A systematic review. Health and Place, 2019, 60, 102226.	1.5	35
40	Environmental Influences on Exercise Intensity and Duration in a U.S. Time Use Study. Medicine and Science in Sports and Exercise, 2009, 41, 1698-1705.	0.2	34
41	Clustering of modifiable biobehavioral risk factors for chronic disease in US adults: a latent class analysis. Perspectives in Public Health, 2014, 134, 331-338.	0.8	34
42	Investigating the impact of a smart growth community on the contexts of children's physical activity using Ecological Momentary Assessment. Health and Place, 2012, 18, 76-84.	1.5	33
43	Momentary Assessment of Psychosocial Stressors, Context, and Asthma Symptoms in Hispanic Adolescents. Behavior Modification, 2016, 40, 257-280.	1.1	33
44	Physical Activity and Variation in Momentary Behavioral Cognitions: An Ecological Momentary Assessment Study. Journal of Physical Activity and Health, 2016, 13, 344-351.	1.0	30
45	Momentary assessment of physical activity intention-behavior coupling in adults. Translational Behavioral Medicine, 2017, 7, 709-718.	1.2	29
46	Organized Physical Activity in Young School Children and Subsequent 4-Year Change in Body Mass Index. JAMA Pediatrics, 2012, 166, 713.	3.6	27
47	Real-time subjective assessment of psychological stress: Associations with objectively-measured physical activity levels. Psychology of Sport and Exercise, 2017, 31, 79-87.	1.1	27
48	Emotional disorder symptoms, anhedonia, and negative urgency as predictors of hedonic hunger in adolescents. Eating Behaviors, 2020, 36, 101343.	1.1	27
49	State-wide dissemination of a school-based nutrition education programme: a RE-AIM (Reach, Efficacy,) Tj ETQq1	l 0.78431 1.1	4 rgBT /Ove
50	Factors influencing food preparation behaviours: findings from focus groups with Mexican-American mothers in southern California. Public Health Nutrition, 2016, 19, 841-850.	1.1	26
51	Longitudinal social networks impacts on weight and weight-related behaviors assessed using mobile-based ecological momentary assessments: Study Protocols for the SPARC study. BMC Public Health, 2016, 16, 901.	1.2	26
52	Understanding the Physical and Social Contexts of Children's Nonschool Sedentary Behavior: An Ecological Momentary Assessment Study. Journal of Physical Activity and Health, 2014, 11, 588-595.	1.0	25
53	Early effects of the COVID-19 pandemic on fertility preferences in the United States: an exploratory study. Fertility and Sterility, 2021, 116, 1128-1138.	0.5	25
54	Associations of Affective Responses During Free-Living Physical Activity and Future Physical Activity Levels: an Ecological Momentary Assessment Study. International Journal of Behavioral Medicine, 2017, 24, 513-519.	0.8	24

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55	Do fluctuations in positive affective and physical feeling states predict physical activity and sedentary time?. Psychology of Sport and Exercise, 2019, 41, 153-161.	1.1	24
56	Biomedical REAl-Time Health Evaluation (BREATHE): toward an mHealth informatics platform. JAMIA Open, 2020, 3, 190-200.	1.0	24
57	Cross-sectional examination of physical and social contexts of episodes of eating and drinking in a national sample of US adults. Public Health Nutrition, 2014, 17, 2721-2729.	1.1	22
58	An Electronic Ecological Momentary Assessment Study to Examine the Consumption of High-Fat/High-Sugar Foods, Fruits/Vegetables, and Affective States Among Women. Journal of Nutrition Education and Behavior, 2018, 50, 626-631.	0.3	22
59	Within-subject effects of environmental and social stressors on pre- and post-partum obesity-related biobehavioral responses in low-income Hispanic women: protocol of an intensive longitudinal study. BMC Public Health, 2019, 19, 253.	1.2	22
60	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.	2.3	22
61	Design of a smartphone application to monitor stress, asthma symptoms, and asthma inhaler use. Annals of Allergy, Asthma and Immunology, 2015, 114, 341-342.e2.	0.5	21
62	Methodology Used in Ecological Momentary Assessment Studies About Sedentary Behavior in Children, Adolescents, and Adults: Systematic Review Using the Checklist for Reporting Ecological Momentary Assessment Studies. Journal of Medical Internet Research, 2019, 21, e11967.	2.1	21
63	Physical Self-Concept in Adolescent Girls: Behavioral and Physiological Correlates. Research Quarterly for Exercise and Sport, 2003, 74, 360-365.	0.8	20
64	Editor's Choice: Dual-process model of older adults' sedentary behavior: an ecological momentary assessment study. Psychology and Health, 2020, 35, 519-537.	1.2	20
65	Differences in Mothers' and Children's Dietary Intake during Physical and Sedentary Activities: An Ecological Momentary Assessment Study. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 1265-1271.	0.4	19
66	Within-Subject Effects of Stress on Weight-Related Parenting Practices in Mothers: An Ecological Momentary Assessment Study. Annals of Behavioral Medicine, 2019, 53, 415-425.	1.7	19
67	Extending the mixedâ€effects model to consider withinâ€subject variance for Ecological Momentary Assessment data. Statistics in Medicine, 2020, 39, 577-590.	0.8	19
68	The COMET study: Examining the effects of COVID-19-related perceived stress on Los Angeles Mothers' dysregulated eating behaviors, child feeding practices, and body mass index. Appetite, 2021, 163, 105209.	1.8	19
69	Intensive Longitudinal Data Collection Using Microinteraction Ecological Momentary Assessment: Pilot and Preliminary Results. JMIR Formative Research, 2022, 6, e32772.	0.7	19
70	<scp>REâ€AIM</scp> Analysis of a Schoolâ€Based Nutrition Education Intervention in Kindergarteners. Journal of School Health, 2017, 87, 36-46.	0.8	18
71	Acute Bidirectional Relations Between Affect, Physical Feeling States, and Activity-Related Behaviors Among Older Adults: An Ecological Momentary Assessment Study. Annals of Behavioral Medicine, 2021, 55, 41-54.	1.7	18
72	Affective response during physical activity: Within-subject differences across phases of behavior change Health Psychology, 2018, 37, 915-923.	1.3	18

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73	"Wellness Champions for Change,―a multi-level intervention to improve school-level implementation of local wellness policies: Study protocol for a cluster randomized trial. Contemporary Clinical Trials, 2018, 75, 29-39.	0.8	17
74	Assessing Physical Activity in Children With Asthma. Research Quarterly for Exercise and Sport, 2009, 80, 153-163.	0.8	16
75	The Intersection of Public Policy and Health Behavior Theory in the Physical Activity Arena. Journal of Physical Activity and Health, 2010, 7, S91-S98.	1.0	16
76	The influence of context stability on physical activity and sedentary behaviour habit and behaviour: An ecological momentary assessment study. British Journal of Health Psychology, 2021, 26, 861-881.	1.9	16
77	Momentary associations between stress and physical activity among children using ecological momentary assessment. Psychology of Sport and Exercise, 2021, 55, 101935.	1.1	16
78	Association Between Self-Reported and Objective Activity Levels by Demographic Factors: Ecological Momentary Assessment Study in Children. JMIR MHealth and UHealth, 2018, 6, e150.	1.8	16
79	Concordance and predictors of concordance of children's dietary intake as reported via ecological momentary assessment and 24 h recall. Public Health Nutrition, 2018, 21, 1019-1027.	1.1	15
80	Longitudinal Changes in Children's Accelerometer-derived Activity Pattern Metrics. Medicine and Science in Sports and Exercise, 2020, 52, 1307-1313.	0.2	15
81	RE-AIM analysis of a randomized school-based nutrition intervention among fourth-grade classrooms in California. Translational Behavioral Medicine, 2015, 5, 315-326.	1.2	14
82	Mother-child dyadic influences of affect on everyday movement behaviors: evidence from an ecological momentary assessment study. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 56.	2.0	14
83	Momentary Negative Moods and Being With Friends Precede Cigarette Use Among Korean American Emerging Adults. Nicotine and Tobacco Research, 2014, 16, 1248-1254.	1.4	13
84	Response patterns and intra-dyadic factors related to compliance with ecological momentary assessment among mothers and children. Translational Behavioral Medicine, 2018, 8, 233-242.	1.2	13
85	Within-Subject Associations of Maternal Physical Activity Parenting Practices on Children's Objectively Measured Moderate-to-Vigorous Physical Activity. Journal of Pediatric Psychology, 2019, 44, 300-310.	1.1	13
86	Los Angeles housing models and neighbourhoods' role in supportive housing residents' social integration. Housing Studies, 2019, 34, 609-635.	1.6	13
87	Adolescents' Sports and Exercise Environments in a U.S. Time Use Survey. American Journal of Preventive Medicine, 2010, 39, 122-129.	1.6	12
88	Social contexts of momentary craving to smoke among Korean American emerging adults. Addictive Behaviors, 2016, 56, 23-29.	1.7	12
89	Investigating Health Risk Environments in Housing Programs for Young Adults: Protocol for a Geographically Explicit Ecological Momentary Assessment Study. JMIR Research Protocols, 2019, 8, e12112.	0.5	12
90	Perceived barriers to walking for physical activity. Preventing Chronic Disease, 2006, 3, A116.	1.7	12

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91	Effect of a mobile just-in-time implementation intention intervention on momentary smoking lapses in smoking cessation attempts among Asian American young adults. Translational Behavioral Medicine, 2021, 11, 216-225.	1.2	11
92	Examining the day-level impact of physical activity on affect during the early months of the COVID-19 pandemic: An ecological momentary assessment study. Psychology of Sport and Exercise, 2021, 56, 102010.	1.1	11
93	Understanding Environmental and Contextual Influences of Physical Activity During First-Year University: The Feasibility of Using Ecological Momentary Assessment in the MovingU Study. JMIR Public Health and Surveillance, 2017, 3, e32.	1.2	11
94	Towards consensus in conceptualizing and operationalizing physical activity maintenance. Psychology of Sport and Exercise, 2022, 61, 102214.	1.1	11
95	The Use of Refundable Tax Credits to Increase Low-Income Children's After-School Physical Activity Level. Journal of Physical Activity and Health, 2015, 12, 840-853.	1.0	10
96	Role of Race, Ethnicity, and Immigration in Perceived Stress and Depressive Symptomatology Trends During Pregnancy. Journal of Immigrant and Minority Health, 2022, 24, 561-569.	0.8	10
97	Interstitial glucose and subsequent affective and physical feeling states: A pilot study combining continuous glucose monitoring and ecological momentary assessment in adolescents. Journal of Psychosomatic Research, 2020, 135, 110141.	1.2	10
98	Episodic future thinking, delay discounting, and exercise during weight loss maintenance: The PACE trial Health Psychology, 2020, 39, 796-805.	1.3	10
99	Four Dietary Items of the School Physical Activity and Nutrition (SPAN) Questionnaire Form a Robust Latent Variable Measuring Healthy Eating Patterns. Journal of Nutrition Education and Behavior, 2015, 47, 253-258.e1.	0.3	9
100	Daily Associations of Stress and Eating in Mother–Child Dyads. Health Education and Behavior, 2017, 44, 365-369.	1.3	9
101	Strategies to Improve Physical Activity Surveillance among Youth in the United States. Journal of Pediatrics, 2019, 210, 226-231.	0.9	9
102	Prenatal Maternal Cortisol Levels and Infant Birth Weight in a Predominately Low-Income Hispanic Cohort. International Journal of Environmental Research and Public Health, 2020, 17, 6896.	1.2	9
103	Investigating the momentary association between maternal support and children's fruit and vegetable consumption using ecological momentary assessment. Appetite, 2020, 150, 104667.	1.8	9
104	Demographic predictors of urinary arsenic in a low-income predominantly Hispanic pregnancy cohort in Los Angeles. Journal of Exposure Science and Environmental Epidemiology, 2021, 31, 94-107.	1.8	9
105	Associations among affect, diet, and activity and binge-eating severity using ecological momentary assessment in a non-clinical sample of middle-aged fathers. Eating and Weight Disorders, 2022, 27, 543-551.	1.2	9
106	The curvilinear effect of mothers' parenting stress and attunement on children's internalizing symptoms: A six wave study of mother–youth dyads across the transition to adolescence Developmental Psychology, 2020, 56, 1316-1330.	1.2	9
107	Does the Company of a Dog Influence Affective Response to Exercise? Using Ecological Momentary Assessment to Study Dog-Accompanied Physical Activity. American Journal of Health Promotion, 2017, 31, 388-390.	0.9	8
108	Feasibility and acceptability of intensive, realâ€time biobehavioral data collection using ecological momentary assessment, salivary biomarkers, and accelerometers among middleâ€aged African Americans. Research in Nursing and Health, 2020, 43, 453-464.	0.8	8

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109	Conceptualizing Health Behaviors as Acute Mood-Altering Agents: Implications for Cancer Control. Cancer Prevention Research, 2020, 13, 343-350.	0.7	8
110	Ecological momentary assessment for health behaviors and contextual factors in persons with diabetes: A systematic review. Diabetes Research and Clinical Practice, 2021, 174, 108745.	1.1	8
111	Using a daily diary approach to examine the early effects of COVID-19 on daily physical activity bouts and contexts among residents of Colorado and California. Translational Behavioral Medicine, 2021, 11, 1771-1781.	1.2	7
112	Factors predicting behavioral response to a physical activity intervention among adolescent females. American Journal of Health Behavior, 2007, 31, 411-22.	0.6	7
113	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.	0.9	6
114	The Association of Maternal Perceived Stress With Changes in Their Children's Healthy Eating Index (HEI-2010) Scores Over Time. Annals of Behavioral Medicine, 2019, 53, 877-885.	1.7	6
115	Convergent and Ecological Validity of Mother and Child Reports of Children's Depressive Symptoms: Evidence from a Diverse Sample of Mother–Child Dyads. Psychiatry International, 2020, 1, 1-8.	0.5	6
116	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.	2.0	6
117	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.	1.2	6
118	Investigating Microtemporal Processes Underlying Health Behavior Adoption and Maintenance: Protocol for an Intensive Longitudinal Observational Study. JMIR Research Protocols, 2022, 11, e36666.	0.5	6
119	Identifying Combinations of Risk and Protective Factors Predicting Physical Activity Change in High School Students. Pediatric Exercise Science, 2011, 23, 106-121.	0.5	5
120	Differences in the Intensity and Duration of Adolescents' Sports and Exercise Across Physical and Social Environments. Research Quarterly for Exercise and Sport, 2012, 83, 376-382.	0.8	5
121	Doing exercise or sport together with one's child is positively associated with mothers' momentary affect in daily life, but not with higher levels of overall physical activity. BMC Public Health, 2020, 20, 715.	1.2	5
122	Cross-Sectional and Longitudinal Associations between Non-School Time Physical Activity, Sedentary Time, and Adiposity among Boys and Girls: An Isotemporal Substitution Approach. International Journal of Environmental Research and Public Health, 2021, 18, 4671.	1.2	5
123	Daily Associations of Air Pollution and Pediatric Asthma Risk Using the Biomedical REAI-Time Health Evaluation (BREATHE) Kit. International Journal of Environmental Research and Public Health, 2022, 19, 3578.	1.2	5
124	Interactions of approach motivation and self-regulation in relation to obesity in children. Eating and Weight Disorders, 2021, 26, 85-92.	1.2	4
125	Social and Physical Context Moderates Older Adults' Affective Responses to Sedentary Behavior: An Ecological Momentary Assessment Study. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2021, 76, 1983-1992.	2.4	4
126	Age-varying Bi-directional Associations Between Momentary Affect and Movement Behaviors in Children: Evidence From a Multi-wave Ecological Momentary Assessment Study. Annals of Behavioral Medicine, 2021, 55, 918-931.	1.7	4

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127	Household pesticide exposures and infant gross motor development in the MADRES cohort. Paediatric and Perinatal Epidemiology, 2022, 36, 220-229.	0.8	4
128	Reasons for Urban Trail Use Predict Levels of Trail-Related Physical Activity. Journal of Physical Activity and Health, 2009, 6, 426-434.	1.0	3
129	Objectively-Measured Physical Activity and Sedentary Time are Differentially Related to Dietary Fat and Carbohydrate Intake in Children. Frontiers in Public Health, 2018, 6, 198.	1.3	3
130	Internalizing symptoms modulate real-world affective response to sweet food and drinks in children. Behaviour Research and Therapy, 2020, 135, 103753.	1.6	3
131	Longitudinal associations of maternal stress and child stress with child body mass index trajectory. Pediatric Obesity, 2021, 16, e12724.	1.4	3
132	Examining the same-day relationship between morning cortisol after awakening, perceived stress in the morning, and physical activity in youth. Stress, 2021, 24, 338-347.	0.8	3
133	Transactional links between children daily emotions and internalizing symptoms: a sixâ€wave ecological momentary assessment study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, , .	3.1	3
134	Patterns of Objectively Measured Sedentary Time and Emotional Disorder Symptoms Among Youth. Journal of Pediatric Psychology, 2022, 47, 757-768.	1.1	3
135	Contextual Biases in Microinteraction Ecological Momentary Assessment (νEMA) Non-response. , 2022, 6, 1-24.		3
136	Dual Versus Single Parental Households and Differences in Maternal Mental Health and Child's Overweight/Obesity. Maternal and Child Health Journal, 2019, 23, 547-556.	0.7	2
137	New Insights Into Causal Pathways Between the Pediatric Age-Related Physical Activity Decline and Loss of Control Eating: A Narrative Review and Proposed Conceptual Model. Frontiers in Psychology, 2020, 11, 578690.	1.1	2
138	Interactions among Reward Sensitivity and Fast-Food Access on Healthy Eating Index Scores in Adolescents: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2021, 18, 5744.	1.2	2
139	Crossâ€sectional and longitudinal associations of park coverage, greenness exposure and neighbourhood median household income with children's depressive and anxiety symptoms. Journal of Paediatrics and Child Health, 2021, , .	0.4	2
140	A chocolate cake or a chocolate vape? Young adults describe their relationship with food and weight in the context of nicotine vaping. Appetite, 2022, 175, 106075.	1.8	2
141	Examining Whether Physical Activity Location Choices Were Associated With Weekly Physical Activity Maintenance Across 13 Months of the COVID-19 Pandemic in Emerging Adults. Journal of Physical Activity and Health, 2022, 19, 446-455.	1.0	2
142	Maternal parenting styles and ecological momentary assessment of maternal feeding practices and child food intake across middle childhood to early adolescence. Pediatric Obesity, 2020, 15, e12683.	1.4	1
143	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.	1.8	1
144	Physical Activity and Sedentary Time Among Mothers of School-Aged Children: Differences in Accelerometer-Derived Pattern Metrics by Demographic, Employment, and Household Factors. Women's Health Issues, 2022, 32, 490-498.	0.9	1

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145	Time-Varying Associations Between Device-Based and Ecological Momentary Assessment–Reported Sedentary Behaviors and the Concurrent Affective States Among Adolescents: Proof-of-Concept Study. JMIR Formative Research, 2022, 6, e37743.	0.7	1
146	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.	1.2	1
147	Factors predicting the capacity of Los Angeles city-region recreation programs to promote energy expenditure. Health and Place, 2014, 28, 67-72.	1.5	0
148	A US/Mexico Study of Joint Associations of Physical Activity and Sedentary Behavior on Anthropometric Indicators, Migration Status, Country of Birth and Country of Residence. International Journal of Environmental Research and Public Health, 2018, 15, 1283.	1.2	0
149	Momentary and personal characteristics predicting maternal fruit and vegetable preparation for children using ecological momentary assessment. Eating Behaviors, 2021, 41, 101492.	1.1	0
150	Perceived Discrimination and Social Isolation Among Postpartum Hispanic Women in the MADRES Pregnancy Cohort Before and After the COVID-19 Pandemic. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
151	Third trimester cortisol is positively associated with gestational weight gain in pregnant women with class one obesity. International Journal of Obesity, 2021, , .	1.6	0
152	A positive deviance-based qualitative study of stress, coping, and feeding practices among low-income, Hispanic mothers whose children do versus do not meet guidelines for fruit and vegetable intake. Health Education Research, 2020, 35, 584-604.	1.0	0
153	How acute affect dynamics impact longitudinal changes in physical activity among children. Journal of Behavioral Medicine, 2022, , .	1.1	0
154	Association of Breastfeeding Duration with 12-Month Postpartum Blood Lipids in a Predominately Lower-Income Hispanic Pregnancy Cohort in Los Angeles. International Journal of Environmental Research and Public Health, 2022, 19, 3008.	1.2	0
155	Momentary intentions and perceived behavioral control are within-person predictors of sedentary leisure time: preliminary findings from an ecological momentary assessment study in adolescents. Journal of Behavioral Medicine, 2022, , 1.	1.1	0
156	Children's Daily Negative Affect Patterns and Food Consumption on Weekends: An Ecological Momentary Assessment Study. Journal of Nutrition Education and Behavior, 2022, , .	0.3	0
157	Associations of maternal and paternal parenting practices with children's fruit/vegetable intake and physical activity: Preliminary findings from an ecological momentary study (Preprint). JMIR Formative Research, 0, , .	0.7	0