

Jaclyn P Maher

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,823
citations

394421

19
h-index

302126

39
g-index

53
all docs

53
docs citations

53
times ranked

2446
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal stability of behavior, temporal cue-behavior associations, and physical activity habit strength among mothers with school-aged children. <i>Psychology and Health</i> , 2024, 39, 556-571.	2.2	1
2	Within-person examination of the exercise intention-behavior gap among women in midlife with elevated cardiovascular disease risk. <i>Psychology of Sport and Exercise</i> , 2022, 60, 102138.	2.1	8
3	Positive affect moderates inhibitory control and positive affect following a single bout of self-select aerobic exercise. <i>Psychology of Sport and Exercise</i> , 2022, 60, 102141.	2.1	5
4	Low-Income, Older African Americansâ€™ Engagement in and Perceptions of a Smartphone-Based Ecological Momentary Assessment Study of Physical Activity and Sedentary Behavior. <i>Innovation in Aging</i> , 2022, 6, igab056.	0.1	1
5	Acute Bidirectional Relations Between Affect, Physical Feeling States, and Activity-Related Behaviors Among Older Adults: An Ecological Momentary Assessment Study. <i>Annals of Behavioral Medicine</i> , 2021, 55, 41-54.	2.9	18
6	Physical activity is positively associated with college students' positive affect regardless of stressful life events during the COVID-19 pandemic. <i>Psychology of Sport and Exercise</i> , 2021, 52, 101826.	2.1	79
7	The influence of context stability on physical activity and sedentary behaviour habit and behaviour: An ecological momentary assessment study. <i>British Journal of Health Psychology</i> , 2021, 26, 861-881.	3.5	16
8	Social and Physical Context Moderates Older Adultsâ€™ Affective Responses to Sedentary Behavior: An Ecological Momentary Assessment Study. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, 1983-1992.	3.9	4
9	Adolescentsâ€™ sedentary time, affect, and contextual factors: An ecological momentary assessment study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 53.	4.6	2
10	A practical guide and empirical example for implementing ecological momentary assessment in sport psychology research with athletes.. <i>Sport, Exercise, and Performance Psychology</i> , 2021, 10, 408-422.	0.8	5
11	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. <i>Translational Behavioral Medicine</i> , 2021, 11, 912-920.	2.4	6
12	Feasibility and Validity of Assessing Low-Income, African American Older Adultsâ€™ Physical Activity and Sedentary Behavior Through Ecological Momentary Assessment. <i>Journal for the Measurement of Physical Behaviour</i> , 2021, , 1-10.	0.8	6
13	Within-day time-varying associations between motivation and movement-related behaviors in older adults. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101522.	2.1	21
14	Editorâ€™s Choice: Dual-process model of older adultsâ€™ sedentary behavior: an ecological momentary assessment study. <i>Psychology and Health</i> , 2020, 35, 519-537.	2.2	20
15	Momentary Physical Activity Co-Occurs with Healthy and Unhealthy Dietary Intake in African American College Freshmen. <i>Nutrients</i> , 2020, 12, 1360.	4.1	15
16	Racial and Sex Differences in 24 Hour Urinary Hydration Markers among Male and Female Emerging Adults: A Pilot Study. <i>Nutrients</i> , 2020, 12, 1068.	4.1	7
17	Influence of Nutrient Intake on 24 Hour Urinary Hydration Biomarkers Using a Clustering-Based Approach. <i>Nutrients</i> , 2020, 12, 2933.	4.1	2
18	Should I sit or stand: likelihood of adherence to messages about reducing sitting time. <i>BMC Public Health</i> , 2019, 19, 871.	2.9	8

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19	The State of Behavior Change Techniques in Virtual Reality Rehabilitation of Neurologic Populations. <i>Frontiers in Psychology</i> , 2019, 10, 979.	2.1	6
20	Dual Versus Single Parental Households and Differences in Maternal Mental Health and Child's Overweight/Obesity. <i>Maternal and Child Health Journal</i> , 2019, 23, 547-556.	1.5	2
21	Do fluctuations in positive affective and physical feeling states predict physical activity and sedentary time?. <i>Psychology of Sport and Exercise</i> , 2019, 41, 153-161.	2.1	24
22	Greater variability in daily physical activity is associated with poorer mental health profiles among obese adults. <i>Mental Health and Physical Activity</i> , 2018, 14, 74-81.	1.8	6
23	An Electronic Ecological Momentary Assessment Study to Examine the Consumption of High-Fat/High-Sugar Foods, Fruits/Vegetables, and Affective States Among Women. <i>Journal of Nutrition Education and Behavior</i> , 2018, 50, 626-631.	0.7	22
24	Response patterns and intra-dyadic factors related to compliance with ecological momentary assessment among mothers and children. <i>Translational Behavioral Medicine</i> , 2018, 8, 233-242.	2.4	13
25	Within-Person Dynamics of Older Adults' Physical Activity, Sedentary Behavior, and Sit-to-Stand Transitions. <i>Journal for the Measurement of Physical Behaviour</i> , 2018, 1, 159-164.	0.8	3
26	Ecological Momentary Assessment Is a Feasible and Valid Methodological Tool to Measure Older Adults' Physical Activity and Sedentary Behavior. <i>Frontiers in Psychology</i> , 2018, 9, 1485.	2.1	61
27	Objectively-Measured Physical Activity and Sedentary Time are Differentially Related to Dietary Fat and Carbohydrate Intake in Children. <i>Frontiers in Public Health</i> , 2018, 6, 198.	2.7	3
28	Parenting styles, food-related parenting practices, and children's healthy eating: A mediation analysis to examine relationships between parenting and child diet. <i>Appetite</i> , 2018, 128, 205-213.	3.7	59
29	Mean level of positive affect moderates associations between volatility in positive affect, mental health, and alcohol consumption among mothers.. <i>Journal of Abnormal Psychology</i> , 2018, 127, 639-649.	1.9	6
30	Relationships among affective states, physical activity, and sedentary behavior in children: Moderation by perceived stress.. <i>Health Psychology</i> , 2018, 37, 904-914.	1.6	37
31	Association Between Self-Reported and Objective Activity Levels by Demographic Factors: Ecological Momentary Assessment Study in Children. <i>JMIR MHealth and UHealth</i> , 2018, 6, e150.	3.7	16
32	Daily Life Satisfaction in Older Adults as a Function of (In)Activity. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2017, 72, gbv086.	3.9	24
33	Momentary assessment of physical activity intention-behavior coupling in adults. <i>Translational Behavioral Medicine</i> , 2017, 7, 709-718.	2.4	29
34	Daily Associations of Stress and Eating in Mother-Child Dyads. <i>Health Education and Behavior</i> , 2017, 44, 365-369.	2.5	9
35	Associations Between Maternal Mental Health and Well-being and Physical Activity and Sedentary Behavior in Children. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2017, 38, 385-394.	1.1	15
36	Feasibility and preliminary efficacy of an intervention to reduce older adults' sedentary behavior. <i>Translational Behavioral Medicine</i> , 2017, 7, 52-61.	2.4	30

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37	A dual-process model of older adults's sedentary behavior.. Health Psychology, 2016, 35, 262-272.	1.6	118
38	Within-Day Time-Varying Associations Between Behavioral Cognitions and Physical Activity in Adults. Journal of Sport and Exercise Psychology, 2016, 38, 423-434.	1.2	34
39	Within-day associations between sedentary behavior and affect in middle-aged women. Menopause, 2016, 23, 825-826.	2.0	0
40	Intention-behavior gap is wider for walking and moderate physical activity than for vigorous physical activity in university students. Journal of Science and Medicine in Sport, 2016, 19, 130-134.	1.3	11
41	Daily physical activity and life satisfaction across adulthood.. Developmental Psychology, 2015, 51, 1407-1419.	1.6	94
42	Acceptability of mobile health interventions to reduce inactivity-related health risk in central Pennsylvania adults. Preventive Medicine Reports, 2015, 2, 669-672.	1.8	13
43	Perceptions of the activity, the social climate, and the self during group exercise classes regulate intrinsic satisfaction. Frontiers in Psychology, 2015, 6, 1236.	2.1	12
44	Habit Strength Moderates the Effects of Daily Action Planning Prompts on Physical Activity but Not Sedentary Behavior. Journal of Sport and Exercise Psychology, 2015, 37, 97-107.	1.2	43
45	Implementation of Behavior Change Techniques in Mobile Applications for Physical Activity. American Journal of Preventive Medicine, 2015, 48, 452-455.	3.0	135
46	Daily Satisfaction With Life Is Regulated by Both Physical Activity and Sedentary Behavior. Journal of Sport and Exercise Psychology, 2014, 36, 166-178.	1.2	39
47	Habits Predict Physical Activity on Days When Intentions Are Weak. Journal of Sport and Exercise Psychology, 2014, 36, 157-165.	1.2	55
48	A daily process analysis of physical activity, sedentary behavior, and perceived cognitive abilities. Psychology of Sport and Exercise, 2014, 15, 498-504.	2.1	10
49	Behavior Change Techniques in Top-Ranked Mobile Apps for Physical Activity. American Journal of Preventive Medicine, 2014, 46, 649-652.	3.0	389
50	A Daily Process Analysis of Intentions and Physical Activity in College Students. Journal of Sport and Exercise Psychology, 2013, 35, 493-502.	1.2	45
51	A daily analysis of physical activity and satisfaction with life in emerging adults.. Health Psychology, 2013, 32, 647-656.	1.6	95
52	Sedentary behavior as a daily process regulated by habits and intentions.. Health Psychology, 2013, 32, 1149-1157.	1.6	141