

David E Conroy

List of Publications by Year in descending order

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Version: 2024-02-01

183
papers

7,725
citations

50276

46
h-index

71685

76
g-index

185
all docs

185
docs citations

185
times ranked

7433
citing authors

#	ARTICLE	IF	CITATIONS
1	Affective judgments, environmental determinants, and physical activity in emerging and young adults. <i>Psychology and Health</i> , 2024, 39, 479-498.	2.2	0
2	Dyadic analysis and the reciprocal one-with-many model: Extending the study of interpersonal processes with intensive longitudinal data.. <i>Psychological Methods</i> , 2022, 27, 65-81.	3.5	4
3	Daily Physical Activity, Sedentary Behavior and Alcohol Use in At-Risk College Students. <i>Annals of Behavioral Medicine</i> , 2022, 56, 712-725.	2.9	5
4	An early phase trial testing the proof of concept for a gamified smartphone app in manipulating automatic evaluations of exercise.. <i>Sport, Exercise, and Performance Psychology</i> , 2022, 11, 61-78.	0.8	1
5	Examining associations between self-conscious emotions and implicit and reflective processes among adolescent girls and boys. <i>Psychology of Sport and Exercise</i> , 2022, 61, 102196.	2.1	1
6	<scp>Light</scp> intensity and <scp>moderate-to-vigorous</scp> intensity physical activity among older adult breast cancer survivors with obesity: A narrative review. <i>Cancer Medicine</i> , 2022, 11, 4602-4611.	2.8	8
7	Body surveillance and affective judgments of physical activity in daily life. <i>Body Image</i> , 2021, 36, 127-133.	4.3	9
8	Transparency and openness in behavioral medicine research. <i>Translational Behavioral Medicine</i> , 2021, 11, 287-290.	2.4	7
9	Seasons, weather, and device-measured movement behaviors: a scoping review from 2006 to 2020. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 24.	4.6	87
10	We're all in this together: recommendations from the Society of Behavioral Medicine's Open Science Working Group. <i>Translational Behavioral Medicine</i> , 2021, 11, 693-698.	2.4	8
11	Comparative effectiveness of an adult social physical play versus traditional group exercise program for adherence and fitness: Protocol for a randomized-controlled trial. <i>Contemporary Clinical Trials Communications</i> , 2021, 21, 100736.	1.1	2
12	Feasibility and impact of a 1-minute daily functional exercise regimen prescribed to older adults by their primary care physician. <i>Preventive Medicine Reports</i> , 2021, 21, 101307.	1.8	3
13	Alcohol Use as a Function of Physical Activity and Golfing Motives in a National Sample of United States Golfers. <i>Nutrients</i> , 2021, 13, 1856.	4.1	3
14	Revitalizing Adolescent Health Behavior After the COVID-19 Pandemic. <i>JAMA Pediatrics</i> , 2021, 175, 677-679.	6.2	7
15	Golfers' Interest in Multilevel Sun-Protection Strategies. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7253.	2.6	2
16	Physical activity and sleep: An updated umbrella review of the 2018 Physical Activity Guidelines Advisory Committee report. <i>Sleep Medicine Reviews</i> , 2021, 58, 101489.	8.5	49
17	Adult outdoor group sport play during a pandemic: Feasibility, acceptability, and program adherence results from a study of modifications to mitigate COVID-19 risk. <i>Preventive Medicine Reports</i> , 2021, 23, 101476.	1.8	5
18	Mindful walking and cognition in older adults: A proof of concept study using in-lab and ambulatory cognitive measures. <i>Preventive Medicine Reports</i> , 2021, 23, 101490.	1.8	3

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19	Steps towards digital tools for personalised physical activity promotion. <i>British Journal of Sports Medicine</i> , 2021, , bjsports-2021-104169.	6.7	5
20	Sense2Stop: A micro-randomized trial using wearable sensors to optimize a just-in-time-adaptive stress management intervention for smoking relapse prevention. <i>Contemporary Clinical Trials</i> , 2021, 109, 106534.	1.8	26
21	Heartphone: Mobile evaluative conditioning to enhance affective processes and promote physical activity.. <i>Health Psychology</i> , 2021, 40, 988-997.	1.6	8
22	Person-specific dose-finding for a digital messaging intervention to promote physical activity.. <i>Health Psychology</i> , 2021, 40, 502-512.	1.6	9
23	Dynamic models of stress-smoking responses based on high-frequency sensor data. <i>Npj Digital Medicine</i> , 2021, 4, 162.	10.9	2
24	Motivational profiles and change in physical activity during a weight loss intervention: a secondary data analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 158.	4.6	5
25	A Coordinated Analysis of Variance in Affect in Daily Life. <i>Assessment</i> , 2020, 27, 1683-1698.	3.1	72
26	Mindfulness and physical activity: a systematic review and hierarchical model of mindfulness. <i>International Journal of Sport and Exercise Psychology</i> , 2020, 18, 794-817.	2.1	13
27	Everyday stress components and physical activity: examining reactivity, recovery and pileup. <i>Journal of Behavioral Medicine</i> , 2020, 43, 108-120.	2.1	20
28	Bidirectional Associations of Momentary Affect with Physical Activity and Sedentary Behaviors in Working Adults. <i>Annals of Behavioral Medicine</i> , 2020, 54, 268-279.	2.9	20
29	Associations between alcohol consumption and physical activity in breast cancer survivors. <i>Journal of Behavioral Medicine</i> , 2020, 43, 166-173.	2.1	10
30	Patterns of sun safety behaviors in parents: Associations with physical activity, sedentary behavior, and access to neighborhood physical activity resources. <i>Preventive Medicine</i> , 2020, 132, 105976.	3.4	8
31	A systematic review of physical activity and quality of life and well-being. <i>Translational Behavioral Medicine</i> , 2020, 10, 1098-1109.	2.4	141
32	Nursing Home Resident Weight Loss During Coronavirus Disease 2019 Restrictions. <i>Journal of the American Medical Directors Association</i> , 2020, 21, 1568-1569.	2.5	16
33	A systematic review of physical activity, sedentary behavior, and substance use in adolescents and emerging adults. <i>Translational Behavioral Medicine</i> , 2020, 10, 1155-1167.	2.4	27
34	Engineering Person-Specific Behavioral Interventions to Promote Physical Activity. <i>Exercise and Sport Sciences Reviews</i> , 2020, 48, 170-179.	3.0	21
35	Daily physical activity and alcohol use among young adults. <i>Journal of Behavioral Medicine</i> , 2020, 43, 365-376.	2.1	6
36	The impact of height-adjustable desks and classroom prompts on classroom sitting time, social, and motivational factors among adolescents. <i>Journal of Sport and Health Science</i> , 2020, , .	6.5	4

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37	Just-in-time adaptive intervention to promote fluid consumption in patients with kidney stones.. Health Psychology, 2020, 39, 1062-1069.	1.6	16
38	Adults Want to Play Too: Feasibility of an Adult Physical Activity Program Designed to Maximize Enjoyment. Journal of Physical Activity and Health, 2020, 17, 230-235.	2.0	2
39	Temporal Dynamics of Treatment Receipt in a Text Message Intervention for Physical Activity: Single-Group, Within-Person Trial. JMIR MHealth and UHealth, 2020, 8, e14270.	3.7	4
40	Abstract P196: Personalized Dynamical System Models Of Individual Text Message Effects On Changes In Physical Activity. Circulation, 2020, 141, .	1.6	1
41	Physical Activity and Sedentary Behavior in Older Gastrointestinal Cancer Survivors: Need and Acceptability of Digital Health Interventions. Journal of Gastrointestinal Cancer, 2019, 50, 703-708.	1.3	3
42	The Role of General and Daily Control Beliefs for Affective Stressor-Reactivity Across Adulthood and Old Age. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2019, 74, 242-253.	3.9	26
43	Personalized models of physical activity responses to text message micro-interventions: A proof-of-concept application of control systems engineering methods. Psychology of Sport and Exercise, 2019, 41, 172-180.	2.1	48
44	Improving Fluid Intake Behavior Among Patients With Kidney Stones: Understanding Patientsâ€™ Experiences and Acceptability of Digital Health Technology. Urology, 2019, 133, 57-66.	1.0	11
45	Towards a generalizable method for detecting fluid intake with wrist-mounted sensors and adaptive segmentation. , 2019, 2019, 80-85.		17
46	Happy Like a Fish in Water? The Role of Personalityâ€™Situation Fit for Momentary Happiness in Social Interactions across the Adult Lifespan. European Journal of Personality, 2019, 33, 298-316.	3.1	24
47	Sedentary behavior after breast cancer: motivational, demographic, disease, and health status correlates of sitting time in breast cancer survivors. Cancer Causes and Control, 2019, 30, 569-580.	1.8	9
48	Assessment of Tanning Beds in 3 Popular Gym Chains. JAMA Network Open, 2019, 2, e1918058.	5.9	1
49	AUTHOR REPLY. Urology, 2019, 133, 65.	1.0	0
50	Physical Activity, Cognition, and Brain Outcomes: A Review of the 2018 Physical Activity Guidelines. Medicine and Science in Sports and Exercise, 2019, 51, 1242-1251.	0.4	549
51	Understanding stress reports in daily life: a coordinated analysis of factors associated with the frequency of reporting stress. Journal of Behavioral Medicine, 2019, 42, 545-560.	2.1	27
52	Feasibility of an Outdoor Mindful Walking Program for Reducing Negative Affect in Older Adults. Journal of Aging and Physical Activity, 2019, 27, 18-27.	1.0	14
53	Age differences in emotion regulation strategy use, variability, and flexibility: An experience sampling approach.. Developmental Psychology, 2019, 55, 1951-1964.	1.6	49
54	Continuing Professional Development for Team Science. , 2019, , 445-453.		3

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55	Daily and Seasonal Influences on Dietary Self-monitoring Using a Smartphone Application. <i>Journal of Nutrition Education and Behavior</i> , 2018, 50, 56-61.e1.	0.7	20
56	Modeling Intraindividual Dynamics Using Stochastic Differential Equations: Age Differences in Affect Regulation. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2018, 73, 171-184.	3.9	11
57	Thirsting to understand the temporal dynamics of physical activity and alcohol use. <i>British Journal of Sports Medicine</i> , 2018, 52, 1158-1159.	6.7	7
58	Everyday stress response targets in the science of behavior change. <i>Behaviour Research and Therapy</i> , 2018, 101, 20-29.	3.1	61
59	Within-Person Dynamics of Older Adults's 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
60	Socioemotional Dynamics of Emotion Regulation and Depressive Symptoms: A Person-Specific Network Approach. <i>Complexity</i> , 2018, 2018, 1-14.	1.6	22
61	Acceptability of Mobile Health Technology for Promoting Fluid Consumption in Patients With Nephrolithiasis. <i>Urology</i> , 2018, 122, 64-69.	1.0	16
62	Momentary negative affect is lower during mindful movement than while sitting: An experience sampling study. <i>Psychology of Sport and Exercise</i> , 2018, 37, 109-116.	2.1	14
63	Reflective and Non-conscious Responses to Exercise Images. <i>Frontiers in Psychology</i> , 2018, 8, 2272.	2.1	8
64	A Comparison of Tanning Habits Among Gym Tanners and Other Tanners. <i>JAMA Dermatology</i> , 2018, 154, 1090.	4.1	10
65	Comparison of a Patient-Centered Weight Loss Program starting before versus after knee replacement: A pilot study. <i>Obesity Research and Clinical Practice</i> , 2018, 12, 472-478.	1.8	10
66	Authentic pride regulates runners's training progress. <i>Psychology of Sport and Exercise</i> , 2018, 38, 10-16.	2.1	8
67	Time for Break. , 2018, , .		41
68	Coaches. , 2018, , 623-627.		0
69	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
70	Behavioral landscapes and earth mover's distance: A new approach for studying individual differences in density distributions. <i>Journal of Research in Personality</i> , 2017, 69, 191-205.	1.7	6
71	Applying and advancing behavior change theories and techniques in the context of a digital health revolution: proposals for more effectively realizing untapped potential. <i>Journal of Behavioral Medicine</i> , 2017, 40, 85-98.	2.1	118
72	Feasibility and Impact of High-Intensity Walking Training in Frail Older Adults. <i>Journal of Aging and Physical Activity</i> , 2017, 25, 533-538.	1.0	7

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73	How are you feeling?: A personalized methodology for predicting mental states from temporally observable physical and behavioral information. <i>Journal of Biomedical Informatics</i> , 2017, 68, 1-19.	4.3	33
74	Lifestyle intervention effects on the frequency and duration of daily moderate-to-vigorous physical activity and leisure screen time.. <i>Health Psychology</i> , 2017, 36, 299-308.	1.6	14
75	Breast cancer survivors' preferences for technology-supported exercise interventions. <i>Supportive Care in Cancer</i> , 2017, 25, 3243-3252.	2.2	61
76	Targeting Reductions in Sitting Time to Increase Physical Activity and Improve Health. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1572-1582.	0.4	100
77	Dynapenia and Metabolic Health in Obese and Nonobese Adults Aged 70 Years and Older: The LIFE Study. <i>Journal of the American Medical Association</i> , 2017, 18, 312-319.	2.5	17
78	Gender-varying associations between physical activity intensity and mental quality of life in older cancer survivors. <i>Supportive Care in Cancer</i> , 2017, 25, 3465-3473.	2.2	11
79	How the social ecology and social situation shape individuals' affect valence and arousal.. <i>Emotion</i> , 2017, 17, 509-527.	1.8	21
80	Automatic Affective Evaluations of Physical Activity. <i>Exercise and Sport Sciences Reviews</i> , 2017, 45, 230-237.	3.0	91
81	Device-Measured Physical Activity As a Predictor of Disability in Mobility-Limited Older Adults. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 2251-2256.	2.6	26
82	The Questionable Ecological Validity of Ecological Momentary Assessment: Considerations for Design and Analysis. <i>Research in Human Development</i> , 2017, 14, 253-270.	1.3	63
83	Systematic review of stress-related injury vulnerability in athletic and occupational contexts. <i>Psychology of Sport and Exercise</i> , 2017, 33, 37-44.	2.1	23
84	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
85	Using Behavior Change Techniques to Guide Selections of Mobile Applications to Promote Fluid Consumption. <i>Urology</i> , 2017, 99, 33-37.	1.0	17
86	Experienced and Anticipated Pride and Shame as Predictors of Goal-Directed Behavior. <i>Journal of Sport and Exercise Psychology</i> , 2017, 39, 438-442.	1.2	19
87	Why just exercise if you can play? Interest in a modified sports program to enhance physical activity among primary care patients. <i>Preventive Medicine Reports</i> , 2017, 8, 273-278.	1.8	9
88	Coaches. , 2017, , 1-5.		0
89	Automatic Evaluation Stimuli – The Most Frequently Used Words to Describe Physical Activity and the Pleasantness of Physical Activity. <i>Frontiers in Psychology</i> , 2016, 7, 1277.	2.1	12
90	Breast Cancer Survivors' Beliefs and Preferences Regarding Technology-Supported Sedentary Behavior Reduction Interventions. <i>AIMS Public Health</i> , 2016, 3, 592-614.	2.6	15

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91	Wrist Accelerometry in the Health, Functional, and Social Assessment of Older Adults. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 889-891.	2.6	9
92	Stressor diversity: Introduction and empirical integration into the daily stress model.. <i>Psychology and Aging</i> , 2016, 31, 301-320.	1.6	50
93	Overweight and obesity among Major League Baseball players: 1871â€“2015. <i>Obesity Research and Clinical Practice</i> , 2016, 10, 610-612.	1.8	4
94	A dual-process model of older adultsâ€™ sedentary behavior.. <i>Health Psychology</i> , 2016, 35, 262-272.	1.6	118
95	Controlled and Automatic Motivational Processes Regulate Older Adultsâ€™ Daily Sedentary Behavior. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 701.	0.4	0
96	Overcoming barriers to exercise among parents: a social cognitive theory perspective. <i>Journal of Behavioral Medicine</i> , 2016, 39, 599-609.	2.1	20
97	The within-person association between alcohol use and sleep duration and quality in situ: An experience sampling study. <i>Addictive Behaviors</i> , 2016, 61, 68-73.	3.0	31
98	Intentionâ€“behavior gap is wider for walking and moderate physical activity than for vigorous physical activity in university students. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 130-134.	1.3	11
99	Daily physical activity and alcohol use across the adult lifespan.. <i>Health Psychology</i> , 2015, 34, 653-660.	1.6	47
100	Daily physical activity and life satisfaction across adulthood.. <i>Developmental Psychology</i> , 2015, 51, 1407-1419.	1.6	94
101	Acceptability of mobile health interventions to reduce inactivity-related health risk in central Pennsylvania adults. <i>Preventive Medicine Reports</i> , 2015, 2, 669-672.	1.8	13
102	Objectively measured physical activity and sedentary behavior and quality of life indicators in survivors of breast cancer. <i>Cancer</i> , 2015, 121, 4044-4052.	4.1	78
103	Smartphone applications to support weight loss: current perspectives. <i>Advanced Health Care Technologies</i> , 2015, 1, 13.	1.4	49
104	Perceptions of the activity, the social climate, and the self during group exercise classes regulate intrinsic satisfaction. <i>Frontiers in Psychology</i> , 2015, 6, 1236.	2.1	12
105	Rethinking Approach and Avoidance in Achievement Contexts: The Perspective of Dynamical Systems. <i>Review of General Psychology</i> , 2015, 19, 443-457.	3.2	17
106	Winning friends and influencing people: self-presentation motives in physical activity settings. <i>International Review of Sport and Exercise Psychology</i> , 2015, 8, 44-70.	5.7	17
107	Bursts of Self-Conscious Emotions in the Daily Lives of Emerging Adults. <i>Self and Identity</i> , 2015, 14, 290-313.	1.6	13
108	Habit Strength Moderates the Effects of Daily Action Planning Prompts on Physical Activity but Not Sedentary Behavior. <i>Journal of Sport and Exercise Psychology</i> , 2015, 37, 97-107.	1.2	43

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109	Implementation of Behavior Change Techniques in Mobile Applications for Physical Activity. <i>American Journal of Preventive Medicine</i> , 2015, 48, 452-455.	3.0	135
110	Center of excellence for mobile sensor data-to-knowledge (MD2K). <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2015, 22, 1137-1142.	4.4	48
111	Using the EZ-diffusion model to score a Single-Category Implicit Association Test of physical activity. <i>Psychology of Sport and Exercise</i> , 2015, 16, 96-105.	2.1	35
112	Daily Satisfaction With Life Is Regulated by Both Physical Activity and Sedentary Behavior. <i>Journal of Sport and Exercise Psychology</i> , 2014, 36, 166-178.	1.2	39
113	Habits Predict Physical Activity on Days When Intentions Are Weak. <i>Journal of Sport and Exercise Psychology</i> , 2014, 36, 157-165.	1.2	55
114	Examining the Interplay of Processes Across Multiple Time-Scales: Illustration With the Intraindividual Study of Affect, Health, and Interpersonal Behavior (iSAHIB). <i>Research in Human Development</i> , 2014, 11, 142-160.	1.3	75
115	A daily process analysis of physical activity, sedentary behavior, and perceived cognitive abilities. <i>Psychology of Sport and Exercise</i> , 2014, 15, 498-504.	2.1	10
116	Enriching Psychological Assessment Using a Person-Specific Analysis of Interpersonal Processes in Daily Life. <i>Assessment</i> , 2014, 21, 515-528.	3.1	63
117	Weekly Fluctuations in College Student Leisure Activities and Well-Being. <i>Leisure Sciences</i> , 2014, 36, 14-34.	3.1	41
118	Interpersonal dependency and emotion in every day life. <i>Journal of Research in Personality</i> , 2014, 53, 5-12.	1.7	27
119	Behavior Change Techniques in Top-Ranked Mobile Apps for Physical Activity. <i>American Journal of Preventive Medicine</i> , 2014, 46, 649-652.	3.0	389
120	Within-person covariation of agentic and communal perceptions: Implications for interpersonal theory and assessment. <i>Journal of Research in Personality</i> , 2013, 47, 445-452.	1.7	42
121	An Integrative Approach to the Assessment of Narcissism. <i>Journal of Personality Assessment</i> , 2013, 95, 237-248.	2.1	83
122	Behavioral Landscapes and Change in Behavioral Landscapes: A Multiple Time-Scale Density Distribution Approach. <i>Research in Human Development</i> , 2013, 10, 88-110.	1.3	16
123	A Daily Process Analysis of Intentions and Physical Activity in College Students. <i>Journal of Sport and Exercise Psychology</i> , 2013, 35, 493-502.	1.2	45
124	A daily analysis of physical activity and satisfaction with life in emerging adults.. <i>Health Psychology</i> , 2013, 32, 647-656.	1.6	95
125	Pathological narcissism and interpersonal behavior in daily life.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2013, 4, 315-323.	1.3	65
126	Experimentally manipulated achievement goal state fluctuations regulate self-conscious emotional responses to feedback.. <i>Sport, Exercise, and Performance Psychology</i> , 2013, 2, 233-249.	0.8	7

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127	Sedentary behavior as a daily process regulated by habits and intentions.. Health Psychology, 2013, 32, 1149-1157.	1.6	141
128	The Stability of Automatic Evaluations of Physical Activity and Their Relations With Physical Activity. Journal of Sport and Exercise Psychology, 2012, 34, 715-736.	1.2	31
129	Identifying priorities among goals and plans: A critical psychometric reexamination of the exercise goal-setting and planning/scheduling scales.. Sport, Exercise, and Performance Psychology, 2012, 1, 158-172.	0.8	7
130	Habit strength moderates the strength of within-person relations between weekly self-reported and objectively-assessed physical activity. Psychology of Sport and Exercise, 2012, 13, 558-561.	2.1	10
131	The Dynamic Nature of Physical Activity Intentions: A Within-Person Perspective on Intention-Behavior Coupling. Journal of Sport and Exercise Psychology, 2011, 33, 807-827.	1.2	66
132	Unpacking the Feel-Good Effect of Free-Time Physical Activity: Between- and Within-Person Associations With Pleasant-Activated Feeling States. Journal of Sport and Exercise Psychology, 2011, 33, 884-902.	1.2	54
133	Interpersonal Impact Messages Associated With Different Forms of Achievement Motivation. Journal of Personality, 2011, 79, 675-706.	3.2	1
134	Implicit Attitudes and Explicit Motivation Prospectively Predict Physical Activity. Annals of Behavioral Medicine, 2010, 39, 112-118.	2.9	130
135	The Higher Order Factor Structure and Gender Invariance of the Pathological Narcissism Inventory. Assessment, 2010, 17, 467-483.	3.1	197
136	The independence of implicit and explicit attitudes toward physical activity: Introspective access and attitudinal concordance. Psychology of Sport and Exercise, 2010, 11, 387-393.	2.1	38
137	Integrating Methods to Optimize Circumplex Description and Comparison of Groups. Journal of Personality Assessment, 2009, 91, 311-322.	2.1	113
138	Achievement motivation and intraindividual affective variability during competence pursuits: A round of golf as a multilevel data structure. Journal of Research in Personality, 2009, 43, 472-481.	1.7	29
139	The Expression of Achievement Motives in Interpersonal Problems. Journal of Personality, 2009, 77, 495-526.	3.2	19
140	The Pathoplastic Relationship Between Interpersonal Problems and Fear of Failure. Journal of Personality, 2009, 77, 997-1024.	3.2	31
141	Bone, Muscle, and Physical Activity: Structural Equation Modeling of Relationships and Genetic Influence With Age. Journal of Bone and Mineral Research, 2009, 24, 1608-1617.	2.8	16
142	The effects of autonomy-supportive coaching, need satisfaction, and self-perceptions on initiative and identity in youth swimmers.. Developmental Psychology, 2009, 45, 320-328.	1.6	91
143	Fear of Failure in the Context of Competitive Sport: A Commentary. International Journal of Sports Science and Coaching, 2008, 3, 179-183.	1.4	1
144	Individual Differences in Incompetence Avoidance. Journal of Sport and Exercise Psychology, 2008, 30, 110-132.	1.2	49

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145	Dehydration Impairs Vigilance-Related Attention in Male Basketball Players. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 976-983.	0.4	67
146	Consistency of Fear of Failure Score Meanings Among 8- to 18-Year-Old Female Athletes. <i>Educational and Psychological Measurement</i> , 2007, 67, 300-310.	2.4	23
147	Assessing autonomy-supportive coaching strategies in youth sport. <i>Psychology of Sport and Exercise</i> , 2007, 8, 671-684.	2.1	130
148	Youth sport as a component of organized afterschool programs. <i>New Directions for Youth Development</i> , 2007, 2007, 57-74.	0.6	31
149	Coaching Behaviors Associated With Changes in Fear of Failure: Changes in Self-Talk and Need Satisfaction as Potential Mechanisms. <i>Journal of Personality</i> , 2007, 75, 383-419.	3.2	38
150	Cognitive Links Between Fear Of Failure And Perfectionism. <i>Journal of Rational - Emotive and Cognitive - Behavior Therapy</i> , 2007, 25, 237-253.	1.7	63
151	Enhancing the self-esteem of youth swimmers through coach training: Gender and age effects. <i>Psychology of Sport and Exercise</i> , 2006, 7, 173-192.	2.1	67
152	Coach Training as a Strategy for Promoting Youth Social Development. <i>Sport Psychologist</i> , 2006, 20, 128-144.	0.9	86
153	Coaching Climates and the Destructive Effects of Mastery-Avoidance Achievement Goals on Situational Motivation. <i>Journal of Sport and Exercise Psychology</i> , 2006, 28, 69-92.	1.2	78
154	A Comparison of Mean Partialing and Dual-Hypothesis Testing to Evaluate Stereotype Effects When Assessing Profile Similarity. <i>Journal of Personality Assessment</i> , 2006, 86, 142-149.	2.1	13
155	Testing dynamic relations between perceived competence and fear of failure in young athletes. <i>Revue Europeenne De Psychologie Appliquee</i> , 2005, 55, 99-110.	0.8	16
156	Fear of Failure Biases Affective and Attentional Responses to Lexical and Pictorial Stimuli. <i>Motivation and Emotion</i> , 2005, 29, 1-17.	1.3	17
157	Bottom-up Effects Of Perceived Competence In Sport On General Self-esteem. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, S181.	0.4	0
158	The effects of coach training on fear of failure in youth swimmers: A latent growth curve analysis from a randomized, controlled trial. <i>Journal of Applied Developmental Psychology</i> , 2004, 25, 193-214.	1.7	28
159	Structural Validity of the Fear of Success Scale. <i>Measurement in Physical Education and Exercise Science</i> , 2004, 8, 89-108.	1.8	7
160	Fear of failure and achievement goals in sport: Addressing the issue of the chicken and the egg. <i>Anxiety, Stress and Coping</i> , 2004, 17, 271-285.	2.9	152
161	The Unique Psychological Meanings of Multidimensional Fears of Failing. <i>Journal of Sport and Exercise Psychology</i> , 2004, 26, 484-491.	1.2	56
162	Patterns of Self-Talk Associated with Different Forms of Competitive Anxiety. <i>Journal of Sport and Exercise Psychology</i> , 2004, 26, 69-89.	1.2	55

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163	Representational Models Associated With Fear of Failure in Adolescents and Young Adults. <i>Journal of Personality</i> , 2003, 71, 757-784.	3.2	43
164	Factorial Invariance and Latent Mean Stability of Performance Failure Appraisals. <i>Structural Equation Modeling</i> , 2003, 10, 401-422.	3.8	87
165	Temporal Stability of Performance Failure Appraisal Inventory Items. <i>Measurement in Physical Education and Exercise Science</i> , 2003, 7, 243-261.	1.8	19
166	A 2 Å— 2 Achievement Goals Questionnaire for Sport: Evidence for Factorial Invariance, Temporal Stability, and External Validity. <i>Journal of Sport and Exercise Psychology</i> , 2003, 25, 456-476.	1.2	223
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