## David E Conroy

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Affective judgments, environmental determinants, andÂphysical activity in emerging and young adults. Psychology and Health, 2024, 39, 479-498.	2.2	Ο
2	Dyadic analysis and the reciprocal one-with-many model: Extending the study of interpersonal processes with intensive longitudinal data Psychological Methods, 2022, 27, 65-81.	3.5	4
3	Daily Physical Activity, Sedentary Behavior and Alcohol Use in At-Risk College Students. Annals of Behavioral Medicine, 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 Sport, Exercise, and Performance Psychology, 2022, 11, 61-78.	0.8	1
5	Examining associations between self-conscious emotions and implicit and reflective processes among adolescent girls and boys. Psychology of Sport and Exercise, 2022, 61, 102196.	2.1	1
6	<scp>Lightâ€intensity</scp> and <scp>moderateâ€toâ€vigorous</scp> intensity physical activity among older adult breast cancer survivors with obesity: A narrative review. Cancer Medicine, 2022, 11, 4602-4611.	2.8	8
7	Body surveillance and affective judgments of physical activity in daily life. Body Image, 2021, 36, 127-133.	4.3	9
8	Transparency and openness in behavioral medicine research. Translational Behavioral Medicine, 2021, 11, 287-290.	2.4	7
9	Seasons, weather, and device-measured movement behaviors: a scoping review from 2006 to 2020. International Journal of Behavioral Nutrition and Physical Activity, 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. Translational Behavioral Medicine, 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. Contemporary Clinical Trials Communications, 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. Preventive Medicine Reports, 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. Nutrients, 2021, 13, 1856.	4.1	3
14	Revitalizing Adolescent Health Behavior After the COVID-19 Pandemic. JAMA Pediatrics, 2021, 175, 677-679.	6.2	7
15	Golfers' Interest in Multilevel Sun-Protection Strategies. International Journal of Environmental Research and Public Health, 2021, 18, 7253.	2.6	2
16	Physical activity and sleep: An updated umbrella review of the 2018 Physical Activity Guidelines Advisory Committee report. Sleep Medicine Reviews, 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. Preventive Medicine Reports, 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. Preventive Medicine Reports, 2021, 23, 101490.	1.8	3

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19	Steps towards digital tools for personalised physical activity promotion. British Journal of Sports Medicine, 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. Contemporary Clinical Trials, 2021, 109, 106534.	1.8	26
21	Heartphone: Mobile evaluative conditioning to enhance affective processes and promote physical activity Health Psychology, 2021, 40, 988-997.	1.6	8
22	Person-specific dose-finding for a digital messaging intervention to promote physical activity Health Psychology, 2021, 40, 502-512.	1.6	9
23	Dynamic models of stress-smoking responses based on high-frequency sensor data. Npj Digital Medicine, 2021, 4, 162.	10.9	2
24	Motivational profiles and change in physical activity during a weight loss intervention: a secondary data analysis. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 158.	4.6	5
25	A Coordinated Analysis of Variance in Affect in Daily Life. Assessment, 2020, 27, 1683-1698.	3.1	72
26	Mindfulness and physical activity: a systematic review and hierarchical model of mindfulness. International Journal of Sport and Exercise Psychology, 2020, 18, 794-817.	2.1	13
27	Everyday stress components and physical activity: examining reactivity, recovery and pileup. Journal of Behavioral Medicine, 2020, 43, 108-120.	2.1	20
28	Bidirectional Associations of Momentary Affect with Physical Activity and Sedentary Behaviors in Working Adults. Annals of Behavioral Medicine, 2020, 54, 268-279.	2.9	20
29	Associations between alcohol consumption and physical activity in breast cancer survivors. Journal of Behavioral Medicine, 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. Preventive Medicine, 2020, 132, 105976.	3.4	8
31	A systematic review of physical activity and quality of life and well-being. Translational Behavioral Medicine, 2020, 10, 1098-1109.	2.4	141
32	Nursing Home Resident Weight Loss During Coronavirus Disease 2019 Restrictions. Journal of the American Medical Directors Association, 2020, 21, 1568-1569.	2.5	16
33	A systematic review of physical activity, sedentary behavior, and substance use in adolescents and emerging adults. Translational Behavioral Medicine, 2020, 10, 1155-1167.	2.4	27
34	Engineering Person-Specific Behavioral Interventions to Promote Physical Activity. Exercise and Sport Sciences Reviews, 2020, 48, 170-179.	3.0	21
35	Daily physical activity and alcohol use among young adults. Journal of Behavioral Medicine, 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. Journal of Sport and Health Science, 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 Patients' 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 Personality–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	Ο
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. Journal of Nutrition Education and Behavior, 2018, 50, 56-61.e1.	0.7	20
56	Modeling Intraindividual Dynamics Using Stochastic Differential Equations: Age Differences in Affect Regulation. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2018, 73, 171-184.	3.9	11
57	Thirsting to understand the temporal dynamics of physical activity and alcohol use. British Journal of Sports Medicine, 2018, 52, 1158-1159.	6.7	7
58	Everyday stress response targets in the science of behavior change. Behaviour Research and Therapy, 2018, 101, 20-29.	3.1	61
59	Within-Person Dynamics of Older Adults' Physical Activity, Sedentary Behavior, and Sit-to-Stand Transitions. Journal for the Measurement of Physical Behaviour, 2018, 1, 159-164.	0.8	3
60	Socioemotional Dynamics of Emotion Regulation and Depressive Symptoms: A Person-Specific Network Approach. Complexity, 2018, 2018, 1-14.	1.6	22
61	Acceptability of Mobile Health Technology for Promoting Fluid Consumption in Patients With Nephrolithiasis. Urology, 2018, 122, 64-69.	1.0	16
62	Momentary negative affect is lower during mindful movement than while sitting: An experience sampling study. Psychology of Sport and Exercise, 2018, 37, 109-116.	2.1	14
63	Reflective and Non-conscious Responses to Exercise Images. Frontiers in Psychology, 2018, 8, 2272.	2.1	8
64	A Comparison of Tanning Habits Among Gym Tanners and Other Tanners. JAMA Dermatology, 2018, 154, 1090.	4.1	10
65	Comparison of a Patient-Centered Weight Loss Program starting before versus after knee replacement: A pilot study. Obesity Research and Clinical Practice, 2018, 12, 472-478.	1.8	10
66	Authentic pride regulates runners' training progress. Psychology of Sport and Exercise, 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. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2017, 72, gbv086.	3.9	24
70	Behavioral landscapes and earth mover's distance: A new approach for studying individual differences in density distributions. Journal of Research in Personality, 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. Journal of Behavioral Medicine, 2017, 40, 85-98.	2.1	118
72	Feasibility and Impact of High-Intensity Walking Training in Frail Older Adults. Journal of Aging and Physical Activity, 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. Journal of Biomedical Informatics, 2017, 68, 1-19.	4.3	33
74	Lifestyle intervention effects on the frequency and duration of daily moderate–vigorous physical activity and leisure screen time Health Psychology, 2017, 36, 299-308.	1.6	14
75	Breast cancer survivors' preferences for technology-supported exercise interventions. Supportive Care in Cancer, 2017, 25, 3243-3252.	2.2	61
76	Targeting Reductions in Sitting Time to Increase Physical Activity and Improve Health. Medicine and Science in Sports and Exercise, 2017, 49, 1572-1582.	0.4	100
77	Dynapenia and Metabolic Health in Obese and Nonobese Adults Aged 70ÂYears and Older: The LIFE Study. Journal of the American Medical Directors Association, 2017, 18, 312-319.	2.5	17
78	Gender-varying associations between physical activity intensity and mental quality of life in older cancer survivors. Supportive Care in Cancer, 2017, 25, 3465-3473.	2.2	11
79	How the social ecology and social situation shape individuals' affect valence and arousal Emotion, 2017, 17, 509-527.	1.8	21
80	Automatic Affective Evaluations of Physical Activity. Exercise and Sport Sciences Reviews, 2017, 45, 230-237.	3.0	91
81	Deviceâ€Measured Physical Activity As a Predictor of Disability in Mobilityâ€Limited Older Adults. Journal of the American Geriatrics Society, 2017, 65, 2251-2256.	2.6	26
82	The Questionable Ecological Validity of Ecological Momentary Assessment: Considerations for Design and Analysis. Research in Human Development, 2017, 14, 253-270.	1.3	63
83	Systematic review of stress-related injury vulnerability in athletic and occupational contexts. Psychology of Sport and Exercise, 2017, 33, 37-44.	2.1	23
84	Feasibility and preliminary efficacy of an intervention to reduce older adults' sedentary behavior. Translational Behavioral Medicine, 2017, 7, 52-61.	2.4	30
85	Using Behavior Change Techniques to Guide Selections of Mobile Applications to Promote Fluid Consumption. Urology, 2017, 99, 33-37.	1.0	17
86	Experienced and Anticipated Pride and Shame as Predictors of Goal-Directed Behavior. Journal of Sport and Exercise Psychology, 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. Preventive Medicine Reports, 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. Frontiers in Psychology, 2016, 7, 1277.	2.1	12
90	Breast Cancer Survivors' Beliefs and Preferences Regarding Technology-Supported Sedentary Behavior Reduction Interventions. AIMS Public Health, 2016, 3, 592-614.	2.6	15

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91	Wrist Accelerometry in the Health, Functional, and Social Assessment of Older Adults. Journal of the American Geriatrics Society, 2016, 64, 889-891.	2.6	9
92	Stressor diversity: Introduction and empirical integration into the daily stress model Psychology and Aging, 2016, 31, 301-320.	1.6	50
93	Overweight and obesity among Major League Baseball players: 1871–2015. Obesity Research and Clinical Practice, 2016, 10, 610-612.	1.8	4
94	A dual-process model of older adults' sedentary behavior Health Psychology, 2016, 35, 262-272.	1.6	118
95	Controlled and Automatic Motivational Processes Regulate Older Adults' Daily Sedentary Behavior. Medicine and Science in Sports and Exercise, 2016, 48, 701.	0.4	Ο
96	Overcoming barriers to exercise among parents: a social cognitive theory perspective. Journal of Behavioral Medicine, 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. Addictive Behaviors, 2016, 61, 68-73.	3.0	31
98	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
99	Daily physical activity and alcohol use across the adult lifespan Health Psychology, 2015, 34, 653-660.	1.6	47
100	Daily physical activity and life satisfaction across adulthood Developmental Psychology, 2015, 51, 1407-1419.	1.6	94
101	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
102	Objectively measured physical activity and sedentary behavior and quality of life indicators in survivors of breast cancer. Cancer, 2015, 121, 4044-4052.	4.1	78
103	Smartphone applications to support weight loss: current perspectives. Advanced Health Care Technologies, 2015, 1, 13.	1.4	49
104	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
105	Rethinking Approach and Avoidance in Achievement Contexts: The Perspective of Dynamical Systems. Review of General Psychology, 2015, 19, 443-457.	3.2	17
106	Winning friends and influencing people: self-presentation motives in physical activity settings. International Review of Sport and Exercise Psychology, 2015, 8, 44-70.	5.7	17
107	Bursts of Self-Conscious Emotions in the Daily Lives of Emerging Adults. Self and Identity, 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. Journal of Sport and Exercise Psychology, 2015, 37, 97-107.	1.2	43

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109	Implementation of Behavior Change Techniques in Mobile Applications for Physical Activity. American Journal of Preventive Medicine, 2015, 48, 452-455.	3.0	135
110	Center of excellence for mobile sensor data-to-knowledge (MD2K). Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 1137-1142.	4.4	48
111	Using the EZ-diffusion model to score a Single-Category Implicit Association Test of physical activity. Psychology of Sport and Exercise, 2015, 16, 96-105.	2.1	35
112	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
113	Habits Predict Physical Activity on Days When Intentions Are Weak. Journal of Sport and Exercise Psychology, 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). Research in Human Development, 2014, 11, 142-160.	1.3	75
115	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
116	Enriching Psychological Assessment Using a Person-Specific Analysis of Interpersonal Processes in Daily Life. Assessment, 2014, 21, 515-528.	3.1	63
117	Weekly Fluctuations in College Student Leisure Activities and Well-Being. Leisure Sciences, 2014, 36, 14-34.	3.1	41
118	Interpersonal dependency and emotion in every day life. Journal of Research in Personality, 2014, 53, 5-12.	1.7	27
119	Behavior Change Techniques in Top-Ranked Mobile Apps for Physical Activity. American Journal of Preventive Medicine, 2014, 46, 649-652.	3.0	389
120	Within-person covariation of agentic and communal perceptions: Implications for interpersonal theory and assessment. Journal of Research in Personality, 2013, 47, 445-452.	1.7	42
121	An Integrative Approach to the Assessment of Narcissism. Journal of Personality Assessment, 2013, 95, 237-248.	2.1	83
122	Behavioral Landscapes and Change in Behavioral Landscapes: A Multiple Time-Scale Density Distribution Approach. Research in Human Development, 2013, 10, 88-110.	1.3	16
123	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
124	A daily analysis of physical activity and satisfaction with life in emerging adults Health Psychology, 2013, 32, 647-656.	1.6	95
125	Pathological narcissism and interpersonal behavior in daily life Personality Disorders: Theory, Research, and Treatment, 2013, 4, 315-323.	1.3	65
126	Experimentally manipulated achievement goal state fluctuations regulate self-conscious emotional responses to feedback Sport, Exercise, and Performance Psychology, 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. Medicine and Science in Sports and Exercise, 2007, 39, 976-983.	0.4	67
146	Consistency of Fear of Failure Score Meanings Among 8- to 18-Year-Old Female Athletes. Educational and Psychological Measurement, 2007, 67, 300-310.	2.4	23
147	Assessing autonomy-supportive coaching strategies in youth sport. Psychology of Sport and Exercise, 2007, 8, 671-684.	2.1	130
148	Youth sport as a component of organized afterschool programs. New Directions for Youth Development, 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. Journal of Personality, 2007, 75, 383-419.	3.2	38
150	Cognitive Links Between Fear Of Failure And Perfectionism. Journal of Rational - Emotive and Cognitive - Behavior Therapy, 2007, 25, 237-253.	1.7	63
151	Enhancing the self-esteem of youth swimmers through coach training: Gender and age effects. Psychology of Sport and Exercise, 2006, 7, 173-192.	2.1	67
152	Coach Training as a Strategy for Promoting Youth Social Development. Sport Psychologist, 2006, 20, 128-144.	0.9	86
153	Coaching Climates and the Destructive Effects of Mastery-Avoidance Achievement Goals on Situational Motivation. Journal of Sport and Exercise Psychology, 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. Journal of Personality Assessment, 2006, 86, 142-149.	2.1	13
155	Testing dynamic relations between perceived competence and fear of failure in young athletes. Revue Europeenne De Psychologie Appliquee, 2005, 55, 99-110.	0.8	16
156	Fear of Failure Biases Affective and Attentional Responses to Lexical and Pictorial Stimuli. Motivation and Emotion, 2005, 29, 1-17.	1.3	17
157	Bottom-up Effects Of Perceived Competence In Sport On General Self-esteem. Medicine and Science in Sports and Exercise, 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. Journal of Applied Developmental Psychology, 2004, 25, 193-214.	1.7	28
159	Structural Validity of the Fear of Success Scale. Measurement in Physical Education and Exercise Science, 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. Anxiety, Stress and Coping, 2004, 17, 271-285.	2.9	152
161	The Unique Psychological Meanings of Multidimensional Fears of Failing. Journal of Sport and Exercise Psychology, 2004, 26, 484-491.	1.2	56
162	Patterns of Self-Talk Associated with Different Forms of Competitive Anxiety. Journal of Sport and Exercise Psychology, 2004, 26, 69-89.	1.2	55

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163	Representational Models Associated With Fear of Failure in Adolescents and Young Adults. Journal of Personality, 2003, 71, 757-784.	3.2	43
164	Factorial Invariance and Latent Mean Stability of Performance Failure Appraisals. Structural Equation Modeling, 2003, 10, 401-422.	3.8	87
165	Temporal Stability of Performance Failure Appraisal Inventory Items. Measurement in Physical Education and Exercise Science, 2003, 7, 243-261.	1.8	19
166	A 2 × 2 Achievement Goals Questionnaire for Sport: Evidence for Factorial Invariance, Temporal Stability, and External Validity. Journal of Sport and Exercise Psychology, 2003, 25, 456-476.	1.2	223
167	Factorial and Criterion Validity of Scores of a Measure of Belonging in Youth Development Programs. Educational and Psychological Measurement, 2002, 62, 857-876.	2.4	86
168	Coping Responses to Failure and Success Among Elite Athletes and Performing Artists. Journal of Applied Sport Psychology, 2002, 14, 313-329.	2.3	67
169	Multidimensional Fear of Failure Measurement: The Performance Failure Appraisal Inventory. Journal of Applied Sport Psychology, 2002, 14, 76-90.	2.3	262
170	Interpersonal origins of self-talk. Medicine and Science in Sports and Exercise, 2002, 34, 128.	0.4	0
171	Progress in the development of a multidimensional measure of fear of failure: The performance failure appraisal inventory (pfai). Anxiety, Stress and Coping, 2001, 14, 431-452.	2.9	111
172	Fear of Failure: An Exemplar for Social Development Research in Sport. Quest, 2001, 53, 165-183.	1.2	49
173	Psychodynamics in Sport Performance Enhancement Consultation: Application of an Interpersonal Theory. Sport Psychologist, 2001, 15, 103-117.	0.9	13
174	Personal and participatory socializers of the perceived legitimacy of aggressive behavior in sport. Aggressive Behavior, 2001, 27, 405-418.	2.4	107
175	The Social Physique Anxiety Scale: Cross Validation, Factorial Invariance, and Latent Mean Structure. Measurement in Physical Education and Exercise Science, 2001, 5, 81-95.	1.8	39
176	Evaluative Criteria and Consequences Associated with Failure and Success for Elite Athletes and Performing Artists. Journal of Applied Sport Psychology, 2001, 13, 300-322.	2.3	70
177	Personal and participatory socializers of the perceived legitimacy of aggressive behavior in sport. Aggressive Behavior, 2001, 27, 405-418.	2.4	1
178	Progress Toward Construct Validation of the Self-Presentation in Exercise Questionnaire (SPEQ). Journal of Sport and Exercise Psychology, 2000, 22, 21-38.	1.2	47
179	Confirmatory Factor Analysis of the Physical Self-Efficacy Scale With a College-Aged Sample of Men and Women. Measurement in Physical Education and Exercise Science, 2000, 4, 13-27.	1.8	9
180	Validity and factorial invariance of the Social Physique Anxiety Scale. Medicine and Science in Sports and Exercise, 2000, 32, 1007-1017.	0.4	109

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181	Critical issues confronting the advancement of applied sport psychology. Journal of Applied Sport Psychology, 1999, 11, 298-320.	2.3	23
182	Comprehending role Conflicts in the Coaching of Children, Adolescents, and Young Adults: Transference, Countertransference, and Achievement by Proxy Distortion Paradigms. Child and Adolescent Psychiatric Clinics of North America, 1998, 7, 879-890.	1.9	7
183	The Projected Performance Model: Relating Cognitive and Performance Antecedents of Psychological Momentum. Perceptual and Motor Skills, 1997, 84, 475-485.	1.3	49