

# Panteleimon Ekkekakis

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

86  
papers

6,349  
citations

39  
h-index

79  
g-index

94  
ext. papers

7,232  
ext. citations

3.9  
avg, IF

6.54  
L-index

#	Paper	IF	Citations
86	Do you find exercise pleasant or unpleasant? The Affective Exercise Experiences (AFFEXX) questionnaire. <i>Psychology of Sport and Exercise</i> , <b>2021</b> , 55, 101930	4.2	1
85	Updating goal-setting theory in physical activity promotion: a critical conceptual review. <i>Health Psychology Review</i> , <b>2021</b> , 15, 34-50	7.1	21
84	Why Is Exercise Underutilized in Clinical Practice Despite Evidence It Is Effective? Lessons in Pragmatism From the Inclusion of Exercise in Guidelines for the Treatment of Depression in the British National Health Service. <i>Kinesiology Review</i> , <b>2021</b> , 10, 29-50	2	1
83	Contactless differentiation of pleasant and unpleasant valence: Assessment of the acoustic startle eyeblink response with infrared reflectance oculography. <i>Behavior Research Methods</i> , <b>2021</b> , 53, 2092-2104	6.1	1
82	Affective Responses to Exercise <b>2020</b> , 231-253		9
81	Ratings of affective valence closely track changes in oxygen uptake: Application to high-intensity interval exercise. <i>Performance Enhancement and Health</i> , <b>2020</b> , 7, 100158	2.5	8
80	P3b as an electroencephalographic index of automatic associations of exercise-related images. <i>International Journal of Psychophysiology</i> , <b>2020</b> , 158, 114-122	2.9	1
79	Affect and prefrontal hemodynamics during exercise under immersive audiovisual stimulation: Improving the experience of exercise for overweight adults. <i>Journal of Sport and Health Science</i> , <b>2019</b> , 8, 325-338	8.2	16
78	Critical Review of Measurement Practices in the Study of Automatic Associations of Sedentary Behavior, Physical Activity, and Exercise. <i>Journal of Sport and Exercise Psychology</i> , <b>2019</b> , 1-18	1.5	6
77	Affective responses to and automatic affective valuations of physical activity: Fifty years of progress on the seminal question in exercise psychology. <i>Psychology of Sport and Exercise</i> , <b>2019</b> , 42, 130-137	4.3	48
76	Internal consistency and validity of measures of automatic exercise associations. <i>Psychology of Sport and Exercise</i> , <b>2019</b> , 43, 4-15	4.2	12
75	Psychologically informed physical fitness practice in schools: A field experiment. <i>Psychology of Sport and Exercise</i> , <b>2019</b> , 40, 143-151	4.2	21
74	Dynamics of pleasure-displeasure at the limit of exercise tolerance: conceptualizing the sense of exertional physical fatigue as an affective response. <i>Journal of Experimental Biology</i> , <b>2019</b> , 222,	3	17
73	Mass media representations of the evidence as a possible deterrent to recommending exercise for the treatment of depression: Lessons five years after the extraordinary case of TREAD-UK. <i>Journal of Sports Sciences</i> , <b>2018</b> , 36, 1860-1871	3.6	5
72	My Best Memory Is When I Was Done with It Translational Journal of the American College of Sports Medicine, <b>2018</b> , 3, 119-129	1.1	50
71	Physical activity and the "feel-good" effect <b>2018</b> , 210-229		
70	Physical Exercise in Major Depression: Reducing the Mortality Gap While Improving Clinical Outcomes. <i>Frontiers in Psychiatry</i> , <b>2018</b> , 9, 762	5	34

69	AffectiveâReflective Theory of physical inactivity and exercise. <i>German Journal of Exercise and Sport Research</i> , <b>2018</b> , 48, 48-58	1.2	198
68	A critical review of exercise as a treatment for clinically depressed adults: time to get pragmatic. <i>Acta Neuropsychiatrica</i> , <b>2017</b> , 29, 65-71	3.9	36
67	People have feelings! Exercise psychology in paradigmatic transition. <i>Current Opinion in Psychology</i> , <b>2017</b> , 16, 84-88	6.2	56
66	AFFECT-BASED EXERCISE PRESCRIPTION. <i>ACSMs Health and Fitness Journal</i> , <b>2017</b> , 21, 10-15	0.9	24
65	More efficient, perhaps, but at what price? Pleasure and enjoyment responses to high-intensity interval exercise in low-active women with obesity. <i>Psychology of Sport and Exercise</i> , <b>2017</b> , 28, 1-10	4.2	82
64	Can You Have Your Vigorous Exercise and Enjoy It Too? Ramping Intensity Down Increases Postexercise, Remembered, and Forecasted Pleasure. <i>Journal of Sport and Exercise Psychology</i> , <b>2016</b> , 38, 149-59	1.5	73
63	Changing minds: Bounded rationality and heuristic processes in exercise-related judgments and choices.. <i>Sport, Exercise, and Performance Psychology</i> , <b>2016</b> , 5, 337-351	2.3	13
62	The mysterious case of the public health guideline that is (almost) entirely ignored: call for a research agenda on the causes of the extreme avoidance of physical activity in obesity. <i>Obesity Reviews</i> , <b>2016</b> , 17, 313-29	10.6	110
61	Knowledge of Exercise Prescription Guidelines Across One 4-Year Kinesiology Curriculum. <i>Research Quarterly for Exercise and Sport</i> , <b>2016</b> , 87, 124-30	1.9	3
60	Measurement of Affective Responses to Exercise <b>2016</b> , 299-321		13
59	Escape From Cognitivism: Exercise as Hedonic Experience <b>2016</b> , 389-414		23
58	Knowledge of exercise prescription guidelines among certified exercise professionals. <i>Journal of Strength and Conditioning Research</i> , <b>2015</b> , 29, 1422-32	3.2	11
57	Questionrio de Preferncia e Tolerncia da Intensidade de Exerccio: verso em portugus do Brasil. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , <b>2015</b> , 17, 550	0.1	5
56	Honey, I shrunk the pooled SMD! Guide to critical appraisal of systematic reviews and meta-analyses using the Cochrane review on exercise for depression as example. <i>Mental Health and Physical Activity</i> , <b>2015</b> , 8, 21-36	5	82
55	Associations between attention, affect and cardiac activity in a single yoga session for female cancer survivors: an enactive neurophenomenology-based approach. <i>Consciousness and Cognition</i> , <b>2014</b> , 27, 129-46	2.6	21
54	Can high-intensity exercise be more pleasant?: attentional dissociation using music and video. <i>Journal of Sport and Exercise Psychology</i> , <b>2014</b> , 36, 528-41	1.5	58
53	Role of self-reported individual differences in preference for and tolerance of exercise intensity in fitness testing performance. <i>Journal of Strength and Conditioning Research</i> , <b>2014</b> , 28, 2443-51	3.2	18
52	Invited Guest Editorial: Envisioning the next fifty years of research on the exerciseffect relationship. <i>Psychology of Sport and Exercise</i> , <b>2013</b> , 14, 751-758	4.2	93

51	Redrawing the Model of the Exercising Human in Exercise Prescriptions <b>2013</b> , 1421-1433		7
50	Affect and mindfulness as predictors of change in mood disturbance, stress symptoms, and quality of life in a community-based yoga program for cancer survivors. <i>Evidence-based Complementary and Alternative Medicine</i> , <b>2013</b> , 2013, 419496	2.3	27
49	Exercise Is a Many-Splendored Thing, but for Some It Does Not Feel So Splendid: Staging a Resurgence of Hedonistic Ideas in the Quest to Understand Exercise Behavior <b>2012</b> ,		22
48	The pleasure and displeasure people feel when they exercise at different intensities: decennial update and progress towards a tripartite rationale for exercise intensity prescription. <i>Sports Medicine</i> , <b>2011</b> , 41, 641-71	10.6	614
47	Affective responses to increasing levels of exercise intensity in normal-weight, overweight, and obese middle-aged women. <i>Obesity</i> , <b>2010</b> , 18, 79-85	8	116
46	Predicting affective responses to exercise using resting EEG frontal asymmetry: does intensity matter?. <i>Biological Psychology</i> , <b>2010</b> , 83, 201-6	3.2	34
45	Is job-related stress the link between cardiovascular disease and the law enforcement profession?. <i>Journal of Occupational and Environmental Medicine</i> , <b>2010</b> , 52, 561-5	2	17
44	The Dual-Mode Theory of affective responses to exercise in metatheoretical context: II. Bodiless heads, ethereal cognitive schemata, and other improbable dualistic creatures, exercising. <i>International Review of Sport and Exercise Psychology</i> , <b>2009</b> , 2, 139-160	4.8	61
43	The Dual-Mode Theory of affective responses to exercise in metatheoretical context: I. Initial impetus, basic postulates, and philosophical framework. <i>International Review of Sport and Exercise Psychology</i> , <b>2009</b> , 2, 73-94	4.8	76
42	Let them roam free? Physiological and psychological evidence for the potential of self-selected exercise intensity in public health. <i>Sports Medicine</i> , <b>2009</b> , 39, 857-88	10.6	197
41	Do 'mind over muscle' strategies work? Examining the effects of attentional association and dissociation on exertional, affective and physiological responses to exercise. <i>Sports Medicine</i> , <b>2009</b> , 39, 743-64	10.6	102
40	Illuminating the black box: investigating prefrontal cortical hemodynamics during exercise with near-infrared spectroscopy. <i>Journal of Sport and Exercise Psychology</i> , <b>2009</b> , 31, 505-53	1.5	123
39	Walking is popular among adults but is it pleasant? A framework for clarifying the link between walking and affect as illustrated in two studies. <i>Psychology of Sport and Exercise</i> , <b>2008</b> , 9, 246-264	4.2	85
38	The affective impact of exercise intensity that slightly exceeds the preferred level: 'pain' for no additional 'gain'. <i>Journal of Health Psychology</i> , <b>2008</b> , 13, 464-8	3.1	77
37	The Preference for and Tolerance of the Intensity of Exercise Questionnaire: a psychometric evaluation among college women. <i>Journal of Sports Sciences</i> , <b>2008</b> , 26, 499-510	3.6	38
36	Do regression-based computer algorithms for determining the ventilatory threshold agree?. <i>Journal of Sports Sciences</i> , <b>2008</b> , 26, 967-76	3.6	27
35	Physical activity, stress, and metabolic risk score in 8- to 18-year-old boys. <i>Journal of Physical Activity and Health</i> , <b>2008</b> , 5, 294-307	2.5	27
34	Affect circumplex redux: the discussion on its utility as a measurement framework in exercise psychology continues. <i>International Review of Sport and Exercise Psychology</i> , <b>2008</b> , 1, 139-159	4.8	29

33	The relationship between exercise intensity and affective responses demystified: to crack the 40-year-old nut, replace the 40-year-old nutcracker!. <i>Annals of Behavioral Medicine</i> , <b>2008</b> , 35, 136-49	4.5	266
32	Exercise, fitness, and neurocognitive function in older adults: the "selective improvement" and "cardiovascular fitness" hypotheses. <i>Annals of Behavioral Medicine</i> , <b>2008</b> , 36, 280-91	4.5	184
31	Can self-reported tolerance of exercise intensity play a role in exercise testing?. <i>Medicine and Science in Sports and Exercise</i> , <b>2007</b> , 39, 1193-9	1.2	24
30	Exercise makes people feel better but people are inactive: paradox or artifact?. <i>Journal of Sport and Exercise Psychology</i> , <b>2007</b> , 29, 498-517	1.5	114
29	Regional brain activity and strenuous exercise: predicting affective responses using EEG asymmetry. <i>Biological Psychology</i> , <b>2007</b> , 75, 194-200	3.2	48
28	Sleep duration and overweight among Australian children and adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , <b>2006</b> , 95, 956-63	3.1	134
27	Can self-reported preference for exercise intensity predict physiologically defined self-selected exercise intensity?. <i>Research Quarterly for Exercise and Sport</i> , <b>2006</b> , 77, 81-90	1.9	31
26	Exercise does not feel the same when you are overweight: the impact of self-selected and imposed intensity on affect and exertion. <i>International Journal of Obesity</i> , <b>2006</b> , 30, 652-60	5.5	318
25	The exercise-induced enhancement of influenza immunity is mediated in part by improvements in psychosocial factors in older adults. <i>Brain, Behavior, and Immunity</i> , <b>2005</b> , 19, 357-66	16.6	55
24	What intensity of physical activity do previously sedentary middle-aged women select? Evidence of a coherent pattern from physiological, perceptual, and affective markers. <i>Preventive Medicine</i> , <b>2005</b> , 40, 407-19	4.3	103
23	Evaluation of the circumplex structure of the Activation Deactivation Adjective Check List before and after a short walk. <i>Psychology of Sport and Exercise</i> , <b>2005</b> , 6, 83-101	4.2	28
22	Is the relationship of RPE to psychological factors intensity-dependent?. <i>Medicine and Science in Sports and Exercise</i> , <b>2005</b> , 37, 1365-73	1.2	47
21	Some like It Vigorous: Measuring Individual Differences in the Preference for and Tolerance of Exercise Intensity. <i>Journal of Sport and Exercise Psychology</i> , <b>2005</b> , 27, 350-374	1.5	140
20	Variation and homogeneity in affective responses to physical activity of varying intensities: an alternative perspective on dose-response based on evolutionary considerations. <i>Journal of Sports Sciences</i> , <b>2005</b> , 23, 477-500	3.6	233
19	Practical markers of the transition from aerobic to anaerobic metabolism during exercise: rationale and a case for affect-based exercise prescription. <i>Preventive Medicine</i> , <b>2004</b> , 38, 149-59	4.3	140
18	Affective, but hardly effective: a reply to Gauvin and Rejeski (2001). <i>Psychology of Sport and Exercise</i> , <b>2004</b> , 5, 135-152	4.2	6
17	Pleasure and displeasure from the body: Perspectives from exercise. <i>Cognition and Emotion</i> , <b>2003</b> , 17, 213-239	2.3	364
16	The affective beneficence of vigorous exercise revisited. <i>British Journal of Health Psychology</i> , <b>2002</b> , 7, 47-66	8.3	163

15	Analysis of the affect measurement conundrum in exercise psychology: IV. A conceptual case for the affect circumplex. <i>Psychology of Sport and Exercise</i> , <b>2002</b> , 3, 35-63	4.2	138
14	Regional brain activation as a biological marker of affective responsivity to acute exercise: Influence of fitness. <i>Psychophysiology</i> , <b>2001</b> , 38, 99-106	4.1	59
13	The transactional psychobiological nature of cognitive appraisal during exercise in environmentally stressful conditions. <i>Psychology of Sport and Exercise</i> , <b>2001</b> , 2, 47-67	4.2	17
12	Analysis of the affect measurement conundrum in exercise psychology: II. A conceptual and methodological critique of the Exercise-induced Feeling inventory. <i>Psychology of Sport and Exercise</i> , <b>2001</b> , 2, 1-26	4.2	28
11	Analysis of the affect measurement conundrum in exercise psychology: III. A conceptual and methodological critique of the Subjective Exercise Experiences Scale. <i>Psychology of Sport and Exercise</i> , <b>2001</b> , 2, 205-232	4.2	18
10	A web-based video digitizing system for the study of projectile motion. <i>Physics Teacher</i> , <b>2000</b> , 38, 37-40	0.4	7
9	Throwing the Mountains into the Lakes: On the Perils of Nomothetic Conceptions of the Exercise-Affect Relationship. <i>Journal of Sport and Exercise Psychology</i> , <b>2000</b> , 22, 208-234	1.5	150
8	Walking in (affective) circles: can short walks enhance affect?. <i>Journal of Behavioral Medicine</i> , <b>2000</b> , 23, 245-75	3.6	202
7	Analysis of the affect measurement conundrum in exercise psychology: I. Fundamental issues. <i>Psychology of Sport and Exercise</i> , <b>2000</b> , 1, 71-88	4.2	99
6	Resting frontal asymmetry predicts self-selected walking speed but not affective responses to a short walk. <i>Research Quarterly for Exercise and Sport</i> , <b>2000</b> , 71, 74-9	1.9	38
5	A Web-based digitized video image system for the study of motor coordination. <i>Behavior Research Methods</i> , <b>1999</b> , 31, 57-62		2
4	Acute aerobic exercise and affect: current status, problems and prospects regarding dose-response. <i>Sports Medicine</i> , <b>1999</b> , 28, 337-74	10.6	269
3	Measuring State Anxiety in the Context of Acute Exercise Using the State Anxiety Inventory: An Attempt to Resolve the Brouhaha. <i>Journal of Sport and Exercise Psychology</i> , <b>1999</b> , 21, 205-229	1.5	33
2	Exercise and Psychological Well-Being 249-271		
1	Can Self-Reported Preference for Exercise Intensity Predict Physiologically Defined Self-Selected Exercise Intensity?		3