

Costas I Karageorghis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6877850/publications.pdf>

Version: 2024-02-01

94
papers

3,842
citations

136740

32
h-index

143772

57
g-index

95
all docs

95
docs citations

95
times ranked

2068
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactive effects of task load and music tempo on psychological, psychophysiological, and behavioural outcomes during simulated driving. <i>Ergonomics</i> , 2022, 65, 915-932.	1.1	5
2	Influence of music on driver psychology and safety-relevant behaviours: a multi-study inductive content analysis. <i>Theoretical Issues in Ergonomics Science</i> , 2022, 23, 643-662.	1.0	4
3	Impact of COVID-19 restrictions on mental health and physical activity among LGBTQAP and heterosexual adults. <i>Journal of Gay and Lesbian Mental Health</i> , 2022, 26, 289-306.	0.8	4
4	Ready Exerciser One : Effects of music and virtual reality on cycle ergometer exercise. <i>British Journal of Health Psychology</i> , 2021, 26, 15-32.	1.9	16
5	Prime Movers: Effects of Subliminal Primes, Music, and Music Video on Psychological Responses to Exercise. <i>Annals of Behavioral Medicine</i> , 2021, 55, 112-122.	1.7	7
6	#RestezChezVous : Importance des habitudes sportives et de l'environnement de vie pour prévenir les inégalités de santé et de santé mentale pendant le confinement COVID-19.. <i>Canadian Psychology</i> , 2021, 1.4, 62, 32-43.		2
7	When It HIIITs, You Feel No Pain: Psychological and Psychophysiological Effects of Respite in Active Music in High-Intensity Interval Training. <i>Journal of Sport and Exercise Psychology</i> , 2021, 43, 41-52.	0.7	11
8	Effects of Motor Tempo on Frontal Brain Activity: An fNIRS Study. <i>NeuroImage</i> , 2021, 230, 117597.	2.1	9
9	Physical activity and mental well-being under COVID-19 lockdown: a cross-sectional multinational study. <i>BMC Public Health</i> , 2021, 21, 988.	1.2	46
10	Relationships among behavioural regulations, physical activity, and mental health pre- and during COVID-19 UK lockdown. <i>Psychology of Sport and Exercise</i> , 2021, 55, 101945.	1.1	15
11	Psychological and psychophysiological effects of music intensity and lyrics on simulated urban driving. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 81, 329-341.	1.8	10
12	Psychological, psychophysiological and behavioural effects of participant-selected vs. researcher-selected music in simulated urban driving. <i>Applied Ergonomics</i> , 2021, 96, 103436.	1.7	11
13	Effects of video, priming, and music on motivation and self-efficacy in American football players. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 685-695.	0.7	4
14	A Grounded Theory of Music-Video Use in an Exercise Facility. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 445-459.	0.8	2
15	Effects of music in exercise and sport: A meta-analytic review.. <i>Psychological Bulletin</i> , 2020, 146, 91-117.	5.5	163
16	Effects of auditory rhythm on movement accuracy in dance performance. <i>Human Movement Science</i> , 2019, 67, 102511.	0.6	5
17	Effects of acute aerobic and resistance exercise on executive function: An ERP study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1367-1372.	0.6	41
18	Effects of auditory-motor synchronization on 400-m sprint performance: An applied study. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 738-748.	0.7	4

#	ARTICLE	IF	CITATIONS
19	Let's Go: Psychological, psychophysical, and physiological effects of music during sprint interval exercise. <i>Psychology of Sport and Exercise</i> , 2019, 45, 101547.	1.1	36
20	Effects of music, video, and 360-degree video on cycle ergometer exercise at the ventilatory threshold. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1161-1173.	1.3	19
21	The Way You Make Me Feel: Psychological and cerebral responses to music during real-life physical activity. <i>Psychology of Sport and Exercise</i> , 2019, 41, 211-217.	1.1	42
22	Effects of auditory distraction on voluntary movements: exploring the underlying mechanisms associated with parallel processing. <i>Psychological Research</i> , 2018, 82, 720-733.	1.0	21
23	Interactive effects of music tempi and intensities on grip strength and subjective affect. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1166-1175.	1.3	33
24	Psychological and Psychophysiological Effects of Recuperative Music Postexercise. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 739-746.	0.2	17
25	Brain mechanisms that underlie music interventions in the exercise domain. <i>Progress in Brain Research</i> , 2018, 240, 109-125.	0.9	16
26	Cerebral effects of music during isometric exercise: An fMRI study. <i>International Journal of Psychophysiology</i> , 2018, 133, 131-139.	0.5	31
27	A grounded theory of music use in the psychological preparation of academy soccer players. <i>Sport, Exercise, and Performance Psychology</i> , 2018, 7, 109-127.	0.6	12
28	Relationship between mode of sport training and general cognitive performance. <i>Journal of Sport and Health Science</i> , 2017, 6, 89-95.	3.3	52
29	The influence of motivation and attentional style on affective, cognitive, and behavioral outcomes of an exercise class. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 124-135.	1.3	13
30	Concurrent validity and cross-validation of the Brunel Lifestyle Physical Activity Questionnaire. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 766-770.	0.6	7
31	Effects of auditory stimuli on electrical activity in the brain during cycle ergometry. <i>Physiology and Behavior</i> , 2017, 177, 135-147.	1.0	57
32	Psychophysiological effects of music on acute recovery from high-intensity interval training. <i>Physiology and Behavior</i> , 2017, 170, 106-114.	1.0	29
33	The Dia beat es Project: Perceptual, Affective and Psychophysiological Effects of Music and Music-Video in a Clinical Exercise Setting. <i>Canadian Journal of Diabetes</i> , 2017, 41, 90-96.	0.4	21
34	Test-retest reliability of the Brunel Lifestyle Physical Activity Questionnaire. <i>Psychology of Sport and Exercise</i> , 2017, 33, 24-30.	1.1	5
35	Music in the Exercise and Sport Domain. , 2017, , 284-293.		14
36	Effects of music and music-video on core affect during exercise at the lactate threshold. <i>Psychology of Music</i> , 2016, 44, 1471-1487.	0.9	15

#	ARTICLE	IF	CITATIONS
37	Cerebral mechanisms underlying the effects of music during a fatiguing isometric ankleâ€dorsiflexion task. <i>Psychophysiology</i> , 2016, 53, 1472-1483.	1.2	40
38	Brain mechanisms that underlie the effects of motivational audiovisual stimuli on psychophysiological responses during exercise. <i>Physiology and Behavior</i> , 2016, 158, 128-136.	1.0	31
39	Effects of psychological priming, video, and music on anaerobic exercise performance. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, 909-920.	1.3	28
40	Construction and validation of the circumplex model of affect with English and Greek athletic samples. <i>International Journal of Sport and Exercise Psychology</i> , 2015, 13, 224-242.	1.1	3
41	See Hear: Psychological Effects of Music and Music-Video During Treadmill Running. <i>Annals of Behavioral Medicine</i> , 2015, 49, 199-211.	1.7	72
42	<i>Run to the Beat</i>: sport and music for the masses. <i>Sport in Society</i> , 2014, 17, 433-447.	0.8	7
43	On the role of lyrics in the musicâ€™exercise performance relationship. <i>Psychology of Sport and Exercise</i> , 2014, 15, 132-138.	1.1	19
44	On the stability and relevance of the exercise heart rateâ€™music-tempo preference relationship. <i>Psychology of Sport and Exercise</i> , 2014, 15, 299-310.	1.1	69
45	Interactive effects of video, priming, and music on emotions and the needs underlying intrinsic motivation. <i>Psychology of Sport and Exercise</i> , 2014, 15, 611-619.	1.1	13
46	Tempo and intensity of pre-task music modulate neural activity during reactive task performance. <i>Psychology of Music</i> , 2014, 42, 714-727.	0.9	35
47	Can High-Intensity Exercise Be More Pleasant? Attentional Dissociation Using Music and Video. <i>Journal of Sport and Exercise Psychology</i> , 2014, 36, 528-541.	0.7	76
48	Effects of Asynchronous Music on Studentsâ€™ Lesson Satisfaction and Motivation at the Situational Level. <i>Journal of Teaching in Physical Education</i> , 2014, 33, 326-341.	0.9	11
49	Psychophysiological Effects of Synchronous versus Asynchronous Music during Cycling. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 407-413.	0.2	40
50	Psychological, psychophysical, and ergogenic effects of music in swimming. <i>Psychology of Sport and Exercise</i> , 2013, 14, 560-568.	1.1	57
51	Moderating Influence of Dominant Attentional Style and Exercise Intensity on Responses to Asynchronous Music. <i>Journal of Sport and Exercise Psychology</i> , 2013, 35, 625-643.	0.7	71
52	Music in the exercise domain: a review and synthesis (Part I). <i>International Review of Sport and Exercise Psychology</i> , 2012, 5, 44-66.	3.1	293
53	Music in the exercise domain: a review and synthesis (Part II). <i>International Review of Sport and Exercise Psychology</i> , 2012, 5, 67-84.	3.1	160
54	Use of a goal setting intervention to increase adherence to low back pain rehabilitation: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2012, 26, 1032-1042.	1.0	53

#	ARTICLE	IF	CITATIONS
55	The BASES Expert Statement on use of music in exercise. <i>Journal of Sports Sciences</i> , 2012, 30, 953-956.	1.0	73
56	Effects of synchronous music on treadmill running among elite triathletes. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 52-57.	0.6	159
57	The Effect of a Client-Centered Approach on Flow States and the Performance of Three Elite Golfers. <i>International Journal of Golf Science</i> , 2012, 1, 113-126.	0.2	9
58	Effects of voice enhancement technology and relaxing music on the frequency of imagery among break dancers. <i>Journal of Dance Medicine and Science</i> , 2012, 16, 8-16.	0.2	2
59	Effect of music-movement synchrony on exercise oxygen consumption. <i>Journal of Sports Medicine and Physical Fitness</i> , 2012, 52, 359-65.	0.4	25
60	Revisiting the Relationship Between Exercise Heart Rate and Music Tempo Preference. <i>Research Quarterly for Exercise and Sport</i> , 2011, 82, 274-284.	0.8	70
61	Inside Sport Psychology. , 2011, , .		42
62	Effects of precompetition state anxiety interventions on performance time and accuracy among amateur soccer players: Revisiting the matching hypothesis. <i>European Journal of Sport Science</i> , 2010, 10, 209-221.	1.4	6
63	Ergogenic and psychological effects of synchronous music during circuit-type exercise. <i>Psychology of Sport and Exercise</i> , 2010, 11, 551-559.	1.1	71
64	Effects of Differentiated Music on Cycling Time Trial. <i>International Journal of Sports Medicine</i> , 2009, 30, 435-442.	0.8	36
65	Psychophysical and Ergogenic Effects of Synchronous Music during Treadmill Walking. <i>Journal of Sport and Exercise Psychology</i> , 2009, 31, 18-36.	0.7	128
66	Effects of Musically-Induced Emotions on Choice Reaction Time Performance. <i>Sport Psychologist</i> , 2009, 23, 59-76.	0.4	34
67	A qualitative investigation into the characteristics and effects of music accompanying exercise. <i>European Physical Education Review</i> , 2008, 14, 347-366.	1.2	47
68	Psychological effects of rapid weight loss and attitudes towards eating among professional jockeys. <i>Journal of Sports Sciences</i> , 2008, 26, 877-883.	1.0	40
69	A Grounded Theory of Young Tennis Players's Use of Music to Manipulate Emotional State. <i>Journal of Sport and Exercise Psychology</i> , 2007, 29, 584-607.	0.7	84
70	Psychobiological Mechanisms of Exercise Dependence. <i>Sports Medicine</i> , 2007, 37, 477-484.	3.1	75
71	Relationship Between Exercise Heart Rate and Music Tempo Preference. <i>Research Quarterly for Exercise and Sport</i> , 2006, 77, 240-250.	0.8	81
72	Redesign and initial validation of an instrument to assess the motivational qualities of music in exercise: The Brunel Music Rating Inventory-2. <i>Journal of Sports Sciences</i> , 2006, 24, 899-909.	1.0	127

#	ARTICLE	IF	CITATIONS
73	The effects of synchronous music on 400-m sprint performance. <i>Journal of Sports Sciences</i> , 2006, 24, 1095-1102.	1.0	152
74	Relationship Between Exercise Heart Rate and Music Tempo Preference. <i>Research Quarterly for Exercise and Sport</i> , 2006, 77, 240-250.	0.8	5
75	Modeling the relationship between self-consciousness and competition anxiety. <i>Personality and Individual Differences</i> , 2005, 38, 903-918.	1.6	4
76	Development and initial validation of the Brunel lifestyle physical activity questionnaire. <i>British Journal of Sports Medicine</i> , 2005, 39, e23-e23.	3.1	24
77	Interaction of External, Introjected, and Identified Regulation With Intrinsic Motivation in Exercise: Relationships With Exercise Enjoyment. <i>Journal of Applied Biobehavioral Research</i> , 2005, 10, 113-132.	2.0	22
78	Confirmatory factor analysis of the Test of Performance Strategies (TOPS) among adolescent athletes. <i>Journal of Sports Sciences</i> , 2004, 22, 803-812.	1.0	25
79	The characteristics and effects of motivational music in exercise settings: the possible influence of gender, age, frequency of attendance, and time of attendance. <i>Journal of Sports Medicine and Physical Fitness</i> , 2004, 44, 77-86.	0.4	37
80	The Cognitive Processes by which Perceived Locus of Causality Predicts Participation in Physical Activity. <i>Journal of Health Psychology</i> , 2002, 7, 685-699.	1.3	60
81	Motives for exercise participation as predictors of exercise dependence among endurance athletes. <i>Journal of Sports Medicine and Physical Fitness</i> , 2002, 42, 233-8.	0.4	20
82	Race, Ethnicity, and Gender in British Basketball. <i>Women in Sport and Physical Activity Journal</i> , 2001, 10, 29-46.	1.0	3
83	Motivation Profiles in Sport: A Self-Determination Theory Perspective. <i>Research Quarterly for Exercise and Sport</i> , 2000, 71, 387-397.	0.8	121
84	Latent Variable Modelling of the Relationship Between Flow and Exercise-induced Feelings: An Intuitive Appraisal Perspective. <i>European Physical Education Review</i> , 2000, 6, 230-248.	1.2	23
85	Hierarchical confirmatory factor analysis of the Flow State Scale in exercise. <i>Journal of Sports Sciences</i> , 2000, 18, 815-823.	1.0	31
86	Development and initial validation of an instrument to assess the motivational qualities of music in exercise and sport: The Brunel Music Rating Inventory. <i>Journal of Sports Sciences</i> , 1999, 17, 713-724.	1.0	155
87	Antecedents of State Anxiety in Rugby. <i>Perceptual and Motor Skills</i> , 1997, 84, 427-433.	0.6	7
88	Goal Confidence and Difficulty as Predictors of Goal Attainment in Junior High School Cross-Country Runners. <i>Perceptual and Motor Skills</i> , 1997, 84, 747-752.	0.6	6
89	Effects of Pretest Stimulative and Sedative Music on Grip Strength. <i>Perceptual and Motor Skills</i> , 1996, 83, 1347-1352.	0.6	62
90	Measures of Anxiety among Tennis Players in Singles and Doubles Matches. <i>Perceptual and Motor Skills</i> , 1996, 83, 595-603.	0.6	20

#	ARTICLE	IF	CITATIONS
91	Effects of Intervention upon Precompetition State Anxiety in Elite Junior Tennis Players: The Relevance of the Matching Hypothesis. <i>Perceptual and Motor Skills</i> , 1995, 81, 287-296.	0.6	18
92	Antecedents of Multidimensional Competitive State Anxiety and Self-Confidence in Duathletes. <i>Perceptual and Motor Skills</i> , 1995, 80, 911-919.	0.6	22
93	Path Analysis Examining Relationships among Antecedents of Anxiety, Multidimensional State Anxiety, and Triathlon Performance. <i>Perceptual and Motor Skills</i> , 1995, 81, 1255-1266.	0.6	11
94	Music in sport: From conceptual underpinnings to applications. , 0, , 530-564.		12