

Christopher M Janelle

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

2,550
citations

201575

27
h-index

197736

49
g-index

63
all docs

63
docs citations

63
times ranked

2240
citing authors

#	ARTICLE	IF	CITATIONS
1	Maximizing Performance Feedback Effectiveness through Videotape Replay and a Self-Controlled Learning Environment. <i>Research Quarterly for Exercise and Sport</i> , 1997, 68, 269-279.	0.8	226
2	Anxiety, arousal and visual attention: a mechanistic account of performance variability. <i>Journal of Sports Sciences</i> , 2002, 20, 237-251.	1.0	116
3	SUBJECT-CONTROLLED PERFORMANCE FEEDBACK AND LEARNING OF A CLOSED MOTOR SKILL. <i>Perceptual and Motor Skills</i> , 1995, 81, 627-634.	0.6	107
4	Quiet Eye Duration and Gun Motion in Elite Shotgun Shooting. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 1599-1608.	0.2	107
5	Quiet eye and the Bereitschaftspotential: visuomotor mechanisms of expert motor performance. <i>Cognitive Processing</i> , 2011, 12, 223-234.	0.7	97
6	Constraints on the search for visual information in sport. <i>International Journal of Sport and Exercise Psychology</i> , 2004, 2, 301-318.	1.1	93
7	Attentional control theory: Anxiety, emotion, and motor planning. <i>Journal of Anxiety Disorders</i> , 2009, 23, 1072-1079.	1.5	89
8	An electrocortical comparison of executed and rejected shots in skilled marksmen. <i>Biological Psychology</i> , 2000, 52, 71-83.	1.1	88
9	A systematic review of studies comparing body image concerns among female college athletes and non-athletes, 1997-2012. <i>Body Image</i> , 2013, 10, 421-432.	1.9	86
10	Mechanisms of attentional cueing during observational learning to facilitate motor skill acquisition. <i>Journal of Sports Sciences</i> , 2003, 21, 825-838.	1.0	85
11	Emotion and movement: Activation of defensive circuitry alters the magnitude of a sustained muscle contraction. <i>Neuroscience Letters</i> , 2006, 396, 192-196.	1.0	80
12	Choking under pressure: The role of fear of negative evaluation. <i>Psychology of Sport and Exercise</i> , 2012, 13, 60-68.	1.1	80
13	Visual Attention and Brain Processes That Underlie Expert Performance: Implications for Sport and Military Psychology. <i>Military Psychology</i> , 2008, 20, S39-S69.	0.7	76
14	Emotion and Motor Control: Movement Attributes Following Affective Picture Processing. <i>Journal of Motor Behavior</i> , 2005, 37, 425-436.	0.5	75
15	New Frontiers in Visual Search: An Exploratory Study in Live Tennis Situations. <i>Research Quarterly for Exercise and Sport</i> , 1998, 69, 290-296.	0.8	71
16	Perceptual Decision Making for Baseball Pitch Recognition: Using P300 Latency and Amplitude to Index Attentional Processing. <i>Research Quarterly for Exercise and Sport</i> , 2001, 72, 22-31.	0.8	68
17	Physical activity interventions differentially affect exercise task and barrier self-efficacy: A meta-analysis. <i>Health Psychology</i> , 2014, 33, 891-903.	1.3	63
18	An fMRI Study of Differences in Brain Activity Among Elite, Expert, and Novice Archers at the Moment of Optimal Aiming. <i>Cognitive and Behavioral Neurology</i> , 2014, 27, 173-182.	0.5	62

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19	Emotional state and initiating cue alter central and peripheral motor processes.. Emotion, 2007, 7, 275-284.	1.5	60
20	Emotional state affects the initiation of forward gait.. Emotion, 2011, 11, 267-277.	1.5	59
21	Emotional states alter force control during a feedback occluded motor task.. Emotion, 2008, 8, 104-113.	1.5	49
22	Attentional Strategies in Rowing: Performance, Perceived Exertion, and Gender Considerations. Journal of Applied Sport Psychology, 2003, 15, 195-212.	1.4	48
23	Emotional influences on locomotor behavior. Journal of Biomechanics, 2010, 43, 3099-3103.	0.9	45
24	Ironic Mental Processes in Sport: Implications for Sport Psychologists. Sport Psychologist, 1999, 13, 201-220.	0.4	39
25	The time course of attentional allocation while women high and low in body dissatisfaction view self and model physiques. Psychology and Health, 2009, 24, 351-366.	1.2	32
26	Emotions predictably modify response times in the initiation of human motor actions: A meta-analytic review.. Emotion, 2016, 16, 237-251.	1.5	30
27	Viewing Physique Slides: Affective Responses of Women at High and Low Drive for Thinness. Journal of Social and Clinical Psychology, 2004, 23, 45-60.	0.2	29
28	Emotion regulation and motor performance: an integrated review and proposal of the Temporal Influence Model of Emotion Regulation (TIMER). International Review of Sport and Exercise Psychology, 2020, 13, 266-296.	3.1	28
29	Implicit overcompensation: The influence of negative self-instructions on performance of a self-paced motor task. Journal of Sports Sciences, 2008, 26, 1323-1331.	1.0	27
30	Whereâ€™s the Emotion? How Sport Psychology Can Inform Research on Emotion in Human Factors. Human Factors, 2011, 53, 180-202.	2.1	27
31	Too Much of a Good Thing: Random Practice Scheduling and Self-Control of Feedback Lead to Unique but Not Additive Learning Benefits. Frontiers in Psychology, 2012, 3, 503.	1.1	26
32	Autobiographically recalled emotional states impact forward gait initiation as a function of motivational direction.. Emotion, 2014, 14, 1125-1136.	1.5	26
33	Effects of Exposure to Physique Slides on the Emotional Responses of Men and Women. Sex Roles, 2002, 47, 569-575.	1.4	23
34	Sensorimotor gating and anxiety: Prepulse inhibition following acute exercise. International Journal of Psychophysiology, 2007, 64, 157-164.	0.5	23
35	Evaluating attentional and affective changes following an acute exercise bout using a modified dot-probe protocol. Journal of Sports Sciences, 2010, 28, 1065-1076.	1.0	22
36	Emotional states influence forward gait during music listening based on familiarity with music selections. Human Movement Science, 2019, 66, 53-62.	0.6	22

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37	Controlling competitive anger among male soccer players. <i>Journal of Applied Sport Psychology</i> , 1999, 11, 283-297.	1.4	21
38	Body Esteem and Self-Objectification Among Collegiate Female Athletes. <i>Psychology of Women Quarterly</i> , 2015, 39, 95-108.	1.3	20
39	Fear of Failure Biases Affective and Attentional Responses to Lexical and Pictorial Stimuli. <i>Motivation and Emotion</i> , 2005, 29, 1-17.	0.8	17
40	Neural Efficiency in Expert Cognitive-Motor Performers During Affective Challenge. <i>Journal of Motor Behavior</i> , 2016, 48, 573-588.	0.5	17
41	Familiarity with music influences stride amplitude and variability during rhythmically-cued walking in individuals with Parkinson's disease. <i>Gait and Posture</i> , 2021, 87, 101-109.	0.6	17
42	Affective Responses of High and Low Body Satisfied Men to Viewing Physique Slides. <i>Eating Disorders</i> , 2003, 11, 101-113.	1.9	16
43	Trait Anger, Appraisal, and Coping Differences Among Adolescent Tennis Players. <i>Journal of Applied Sport Psychology</i> , 2008, 20, 73-87.	1.4	15
44	Metabolic costs of daily activity in older adults (Chores XL) study: Design and methods. <i>Contemporary Clinical Trials Communications</i> , 2017, 6, 1-8.	0.5	15
45	Emotional State Impacts Center of Pressure Displacement Before Forward Gait Initiation. <i>Journal of Applied Biomechanics</i> , 2015, 31, 35-40.	0.3	14
46	Regulating emotions uniquely modifies reaction time, rate of force production, and accuracy of a goal-directed motor action. <i>Human Movement Science</i> , 2014, 33, 1-13.	0.6	13
47	Influence of Emotion on the Control of Low-Level Force Production. <i>Research Quarterly for Exercise and Sport</i> , 2012, 83, 353-358.	0.8	12
48	Musical pleasure beneficially alters stride and arm swing amplitude during rhythmically-cued walking in people with Parkinson's disease. <i>Human Movement Science</i> , 2020, 74, 102718.	0.6	12
49	Subclinical depression modulates the impact of emotion on force control. <i>Motivation and Emotion</i> , 2010, 34, 432-445.	0.8	10
50	Emotional Responses to Pictures of Oneself in Healthy College Age Females. <i>Motivation and Emotion</i> , 2004, 28, 279-295.	0.8	9
51	Emotional reactivity and force control: The influence of behavioral inhibition. <i>Human Movement Science</i> , 2011, 30, 1052-1061.	0.6	9
52	Active control of approach-oriented posture is influenced by emotional reactions.. <i>Emotion</i> , 2012, 12, 1350-1361.	1.5	9
53	Role of self-efficacy (SE) and anxiety among pre-clinically disabled older adults when using compensatory strategies to complete daily tasks. <i>Archives of Gerontology and Geriatrics</i> , 2012, 55, 611-624.	1.4	8
54	Minimizing Error in Measurement of Error: A Proposed Method for Calculation of Error in a Two-Dimensional Motor Task. <i>Perceptual and Motor Skills</i> , 2000, 90, 253-261.	0.6	7

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55	Adults with dyslexia: theta power changes during performance of a sequential motor task. International Journal of Psychophysiology, 2005, 56, 1-14.	0.5	6
56	The Five-Step Strategy and Air Gun Shooting Performance of Experienced Shooters. Perceptual and Motor Skills, 1996, 82, 591-594.	0.6	5
57	Chronic stroke and aging: The impact of acoustic stimulus intensity on fractionated reaction time. Neuroscience Letters, 2009, 452, 151-155.	1.0	5
58	Fast breathing facilitates reaction time and movement time of a memory-guided force pulse. Human Movement Science, 2021, 76, 102762.	0.6	3
59	Carrying Asymmetric Loads While Walking on a Treadmill Interferes with Lower Limb Coordination. International Journal of Environmental Research and Public Health, 2021, 18, 4549.	1.2	2
60	Near-Infrared Light and Expectancy Effects on Maximal Isokinetic Strength Performance: A Randomized, Double-Blind, Placebo-Controlled Study. Journal of Strength and Conditioning Research, 2006, 20, 378.	1.0	2
61	Shared Interests in Solving Common Problems: How Sport Psychology Might Inform Human Factors and Ergonomics. Proceedings of the Human Factors and Ergonomics Society, 2008, 52, 743-747.	0.2	1
62	Recalling fearful memories modifies approach and avoidance behavior based on spatial context.. Emotion, 2022, 22, 430-443.	1.5	1
63	Effect Of Activity-related Pain On Gait Characteristics During 4-meter Usual-pace Walking Across The Lifespan. Medicine and Science in Sports and Exercise, 2017, 49, 741.	0.2	0