

Bradley Fawver

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

257
citations

1040056

9
h-index

1058476

14
g-index

25
all docs

25
docs citations

25
times ranked

291
citing authors

#	ARTICLE	IF	CITATIONS
1	Recalling fearful memories modifies approach and avoidance behavior based on spatial context.. <i>Emotion</i> , 2022, 22, 430-443.	1.8	1
2	Physical fitness is associated with better technical performance in adolescent alpine ski racers after controlling for practice time: A retrospective regression analysis. <i>Journal of Sports Sciences</i> , 2021, 39, 380-387.	2.0	8
3	How Task Constraints Influence the Gaze and Motor Behaviours of Elite-Level Gymnasts. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6941.	2.6	5
4	Modeling talent development pathways in alpine ski racers. <i>Psychology of Sport and Exercise</i> , 2021, 55, 101942.	2.1	7
5	The relative age effect is associated with career sport engagement in alpine ski racers attending training centers. <i>Psychology of Sport and Exercise</i> , 2021, 56, 101991.	2.1	3
6	Using error-estimation to probe the psychological processes underlying contextual interference effects. <i>Human Movement Science</i> , 2021, 79, 102854.	1.4	2
7	Nationality and sociocultural factors influence athlete development and sport outcomes: Perspectives from United States and Austrian youth alpine ski racing. <i>Journal of Sports Sciences</i> , 2021, 39, 1153-1163.	2.0	9
8	Interoceptive attention regulation in Ehlers-Danlos syndromes: associations between pain and psychiatric symptom severity. <i>Translational Behavioral Medicine</i> , 2021, 11, 1923-1930.	2.4	1
9	Psychological characteristics, sport engagement, and performance in alpine skiers. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101616.	2.1	25
10	The direction of postural threat alters balance control when standing at virtual elevation. <i>Experimental Brain Research</i> , 2020, 238, 2653-2663.	1.5	13
11	The feasibility of using virtual reality to induce mobility-related anxiety during turning. <i>Gait and Posture</i> , 2020, 77, 6-13.	1.4	15
12	Perceived Competence, Achievement Goals, and Return-To-Sport Outcomes: A Mediation Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2980.	2.6	7
13	The Status of Youth Coach Training in the United States: Existing Programs and Room for Improvement. <i>International Sport Coaching Journal</i> , 2020, 7, 239-251.	0.7	11
14	A Cognitive Behavioral Intervention for College Athletes With Injuries. <i>Sport Psychologist</i> , 2020, 34, 111-121.	0.9	5
15	Seeing isn't necessarily believing: Misleading contextual information influences perceptual-cognitive bias in radiologists.. <i>Journal of Experimental Psychology: Applied</i> , 2020, 26, 579-592.	1.2	6
16	Emotional states influence forward gait during music listening based on familiarity with music selections. <i>Human Movement Science</i> , 2019, 66, 53-62.	1.4	22
17	Forward leaning alters gait initiation only at extreme anterior postural positions. <i>Human Movement Science</i> , 2018, 59, 1-11.	1.4	5
18	Key Recent Developments and Potential Future Directions for Research in Motor Behavior. <i>Kinesiology Review</i> , 2018, 7, 123-129.	0.6	0

#	ARTICLE	IF	CITATIONS
19	USING THE "EXPERT PERFORMANCE APPROACH"™ AS A FRAMEWORK FOR EXAMINING AND ENHANCING SKILL LEARNING: IMPROVING UNDERSTANDING OF HOW EXPERTS LEARN. <i>Frontline Learning Research</i> , 2017, 5, 139-154.	0.8	23
20	Emotional State Impacts Center of Pressure Displacement Before Forward Gait Initiation. <i>Journal of Applied Biomechanics</i> , 2015, 31, 35-40.	0.8	14
21	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.	1.4	13
22	Autobiographically recalled emotional states impact forward gait initiation as a function of motivational direction.. <i>Emotion</i> , 2014, 14, 1125-1136.	1.8	26
23	Too Much of a Good Thing: Random Practice Scheduling and Self-Control of Feedback Lead to Unique but Not Additive Learning Benefits. <i>Frontiers in Psychology</i> , 2012, 3, 503.	2.1	26
24	Active control of approach-oriented posture is influenced by emotional reactions.. <i>Emotion</i> , 2012, 12, 1350-1361.	1.8	9
25	Skilled Anticipation in Sport. , 0, , 594-617.		1