

Eric E Hall

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

3,026
citations

201385

27
h-index

168136

53
g-index

79
all docs

79
docs citations

79
times ranked

2462
citing authors

#	ARTICLE	IF	CITATIONS
1	Parent influence on concussion reporting in first-year collegiate athletes. <i>Journal of American College Health</i> , 2022, 70, 1518-1527.	0.8	5
2	Undergraduate research in the global context: models and practices for high-quality mentoring. <i>Mentoring and Tutoring: Partnership in Learning</i> , 2022, 30, 106-123.	0.6	4
3	Application of the Salient Practices Framework for Undergraduate Research Mentoring in Virtual Environments. <i>Journal of Microbiology and Biology Education</i> , 2021, 22, .	0.5	2
4	Gait Assessment in College Athletes: Do Concussion History, Symptoms, Gender, and Type of Sport Matter?. <i>Journal of Sport Rehabilitation</i> , 2021, 30, 988-999.	0.4	3
5	Salient practices of award-winning undergraduate research mentors “balancing freedom and control to achieve excellence. <i>Studies in Higher Education</i> , 2020, 45, 1519-1532.	2.9	18
6	Co-Creation in the Classroom: Challenge, Community, and Collaboration. <i>College Teaching</i> , 2020, 68, 189-198.	0.3	1
7	Striking Down Barriers: Parents’ Perspectives of Youth Sport Programs for Their Children with Disabilities. <i>Advances in Physical Education</i> , 2020, 10, 459-475.	0.2	0
8	Act-Belong-Commit Framework For A Mentally Healthy College Campus: Campus Recreation And Exercise Science Partnership. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 418-418.	0.2	0
9	The acute effects of resistance exercise on affect, anxiety, and mood “practical implications for designing resistance training programs. <i>International Review of Sport and Exercise Psychology</i> , 2019, 12, 295-324.	3.1	22
10	Affective Responses From Different Modalities of Resistance Exercise: Timing Matters!. <i>Frontiers in Sports and Active Living</i> , 2019, 1, 5.	0.9	10
11	Concussion history influences sleep disturbances, symptoms, and quality of life in collegiate student-athletes. <i>Sleep Health</i> , 2019, 5, 72-77.	1.3	18
12	Baseline Neurocognitive Performance and Symptoms in Those With Attention Deficit Hyperactivity Disorders and History of Concussion With Previous Loss of Consciousness. <i>Frontiers in Neurology</i> , 2019, 10, 396.	1.1	11
13	The Effects of Increasing Training Load on Affect and Perceived Exertion. <i>Journal of Strength and Conditioning Research</i> , 2019, Publish Ahead of Print, .	1.0	3
14	The effects of power and stretch yoga on affect and salivary cortisol in women. <i>Journal of Health Psychology</i> , 2019, 24, 1658-1667.	1.3	26
15	Neurocognitive Performance, Concussion History, and Balance Performance During a Distraction Dual-Task in Collegiate Student-Athletes. <i>Athletic Training & Sports Health Care</i> , 2019, 11, 90-96.	0.4	5
16	Mentor perspectives on the place of undergraduate research mentoring in academic identity and career development: an analysis of award winning mentors. <i>International Journal for Academic Development</i> , 2018, 23, 15-27.	0.8	27
17	Genetics Influence Neurocognitive Performance at Baseline but Not Concussion History in Collegiate Student-Athletes. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 125-129.	0.9	17
18	Navigating the new landscape of apps: Overcoming the challenge of poor quality apps in sport and exercise medicine. <i>British Journal of Sports Medicine</i> , 2018, 52, 1283-1284.	3.1	4

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19	Influence of Resistance Exercise on Appetite and Affect Following Pre-Sleep Feeding. <i>Sports</i> , 2018, 6, 172.	0.7	1
20	Influence of Concussion History and Genetics on Event-Related Potentials in Athletes: Potential Use in Concussion Management. <i>Sports</i> , 2018, 6, 5.	0.7	4
21	Test Setting and ADHD Influence Baseline Concussion Testing Neurocognitive Performance in Collegiate Student- Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 476.	0.2	4
22	No Performance or Affective Advantage of Drinking versus Rinsing with Water during a 15-km Running Session in Female Runners. <i>International Journal of Exercise Science</i> , 2018, 11, 910-920.	0.5	1
23	Concussion Baseline Testing: Preexisting Factors, Symptoms, and Neurocognitive Performance. <i>Journal of Athletic Training</i> , 2017, 52, 77-81.	0.9	59
24	Single-Task and Dual-Task Gait Among Collegiate Athletes of Different Sport Classifications: Implications for Concussion Management. <i>Journal of Applied Biomechanics</i> , 2017, 33, 24-31.	0.3	43
25	“It was only a mild concussion” Exploring the description of sports concussion in online news articles. <i>Physical Therapy in Sport</i> , 2017, 23, 7-13.	0.8	42
26	Award-Winning Mentors See Democratization as the Future of Undergraduate Research. <i>Council on Undergraduate Research Quarterly</i> , 2017, 37, 4-11.	0.0	14
27	Lower Extremity Musculoskeletal Injury Risk After Concussion Recovery in High School Athletes. <i>Journal of Athletic Training</i> , 2017, 52, 1028-1034.	0.9	71
28	Concussions and Vestibular Changes. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 415.	0.2	0
29	Concussion Recovery. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 743.	0.2	0
30	The Elon Gap Experience: A Transformative First-Year Experience. <i>Journal of College Student Development</i> , 2016, 57, 755-757.	0.5	1
31	The Influence of Various Distraction Stimuli on Affective Responses during Recumbent Cycle Ergometry. <i>Sports</i> , 2016, 4, 21.	0.7	3
32	Autonomy Mediates the Relationship between Personality and Physical Activity: An Application of Self-Determination Theory. <i>Sports</i> , 2016, 4, 25.	0.7	3
33	Effects Of High And Low Intensity Yoga On Psycho-social Well Being In College-aged Females. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1049.	0.2	0
34	Evidence of a conservative gait strategy in athletes with a history of concussions. <i>Journal of Sport and Health Science</i> , 2016, 5, 417-423.	3.3	52
35	Effect Of Dual-task On Turning Characteristics While Walking Among Collegiate Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 413.	0.2	0
36	The Influence Of Drinking Vs. Rinsing With Water During Prolonged Running Exercise On Affective Response. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 464.	0.2	0

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37	Concussion Management in Collegiate Student-Athletes. <i>Clinical Journal of Sport Medicine</i> , 2015, 25, 291-296.	0.9	30
38	The Effects of Fish Oil Supplementation on Cognitive Function. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 884.	0.2	0
39	Ten Salient Practices of Undergraduate Research Mentors: A Review of the Literature. <i>Mentoring and Tutoring: Partnership in Learning</i> , 2015, 23, 359-376.	0.6	107
40	Examining the Relationship between Head Trauma and Neurodegenerative Disease: A Review of Epidemiology, Pathology and Neuroimaging Techniques. , 2014, 04, .		32
41	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> , 2014, 28, 2443-2451.	1.0	30
42	Exergaming In Adults: Can Appropriate Intensity Levels Be Achieved For Health Benefits?. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 908.	0.2	0
43	Viewing television shows containing ideal and neutral body images while exercising: Does type of body image content influence exercise performance and body image in women?. <i>Journal of Health Psychology</i> , 2011, 16, 938-946.	1.3	9
44	Do exergames allow children to achieve physical activity intensity commensurate with national guidelines?. <i>International Journal of Exercise Science</i> , 2011, 4, 257-264.	0.5	12
45	Effects Of Acute Exercise On Opiate And Cigarette Craving In Methadone Patients. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 409-410.	0.2	1
46	The Effects of Imagery on Performance and Pain Perception Associated with Delayed-Onset Muscle Soreness. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 410.	0.2	0
47	A Test of the Transient Hypofrontality Theory During and Following Exercise of Varying Intensities. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 279-280.	0.2	0
48	Effects Of Distraction On Running Mechanics. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 674-675.	0.2	0
49	A Strengths-Based Approach to Outdoor and Adventure Education: Possibilities for Personal Growth. <i>Journal of Experiential Education</i> , 2010, 33, 120-135.	0.6	53
50	Predicting affective responses to exercise using resting EEG frontal asymmetry: Does intensity matter?. <i>Biological Psychology</i> , 2010, 83, 201-206.	1.1	43
51	Mirrors and Resistance Exercise, Do They Influence Affective Responses?. <i>Journal of Health Psychology</i> , 2009, 14, 1067-1074.	1.3	12
52	The Influence of Muscle Action on Heart Rate, RPE, and Affective Responses After Upper-Body Resistance Exercise. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 366-372.	1.0	27
53	The Influence of Exercise Order on Blood Lactate, Perceptual, and Affective Responses. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 203-208.	1.0	57
54	Psychological Characteristics Of Ultramarathon Participants. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 450.	0.2	0

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55	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> , 2008, 35, 136-149.	1.7	331
56	The Preference for and Tolerance of the Intensity of Exercise Questionnaire: A psychometric evaluation among college women. <i>Journal of Sports Sciences</i> , 2008, 26, 499-510.	1.0	48
57	Do regression-based computer algorithms for determining the ventilatory threshold agree?. <i>Journal of Sports Sciences</i> , 2008, 26, 967-976.	1.0	35
58	Impact of Prolonged Exercise in the Heat and Carbohydrate Supplementation on Performance of a Virtual Environment Task. <i>Military Medicine</i> , 2008, 173, 187-192.	0.4	8
59	Recovery of Contractile Function Following Eccentric Exercise with Protease Supplementation. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S195.	0.2	0
60	Cognitive Function During And Following Submaximal Exercise: Does Exercise Intensity Matter?. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S363.	0.2	0
61	Changes in EEG during graded exercise on a recumbent cycle ergometer. <i>Journal of Sports Science and Medicine</i> , 2008, 7, 505-11.	0.7	71
62	Can Self-Reported Tolerance of Exercise Intensity Play a Role in Exercise Testing?. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 1193-1199.	0.2	33
63	Regional brain activity and strenuous exercise: Predicting affective responses using EEG asymmetry. <i>Biological Psychology</i> , 2007, 75, 194-200.	1.1	54
64	Changes In Affect During And Following Resistance Exercise. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, S47.	0.2	0
65	Impact of Carbohydrate Supplementation on Perceptual and Affective Responses to Prolonged Exercise in the Heat. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S344.	0.2	0
66	Is the Relationship of RPE to Psychological Factors Intensity-Dependent?. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 1365-1373.	0.2	60
67	Some like It Vigorous: Measuring Individual Differences in the Preference for and Tolerance of Exercise Intensity. <i>Journal of Sport and Exercise Psychology</i> , 2005, 27, 350-374.	0.7	181
68	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> , 2005, 23, 477-500.	1.0	289
69	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> , 2005, 6, 83-101.	1.1	32
70	The effects of protease supplementation on skeletal muscle function and DOMS following downhill running. <i>Journal of Sports Sciences</i> , 2004, 22, 365-372.	1.0	49
71	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> , 2004, 38, 149-159.	1.6	166
72	Physiological Correlates of Perceived Exertion During Recumbent Cycle Ergometry. <i>Medicine and Science in Sports and Exercise</i> , 2004, 36, S125.	0.2	0

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73	Affective Responses to a Graded Exercise Test on a Recumbent Bicycle. <i>Medicine and Science in Sports and Exercise</i> , 2004, 36, S166.	0.2	1
74	The affective beneficence of vigorous exercise revisited. <i>British Journal of Health Psychology</i> , 2002, 7, 47-66.	1.9	205
75	Regional brain activation as a biological marker of affective responsivity to acute exercise: Influence of fitness. <i>Psychophysiology</i> , 2001, 38, 99-106.	1.2	70
76	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> , 2000, 22, 208-234.	0.7	187
77	Walking in (affective) circles: can short walks enhance affect?. <i>Journal of Behavioral Medicine</i> , 2000, 23, 245-275.	1.1	252
78	Resting Frontal Asymmetry Predicts Self-Selected Walking Speed but Not Affective Responses to a Short Walk. <i>Research Quarterly for Exercise and Sport</i> , 2000, 71, 74-79.	0.8	49
79	Frontal Asymmetry, Dispositional Affect, and Physical Activity in Older Adults. <i>Journal of Aging and Physical Activity</i> , 1999, 7, 76-90.	0.5	18