Eric E Hall

List of Publications by Year in descending order

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201674 168389 3,026 79 27 53 citations h-index g-index papers 79 79 79 2462 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Parent influence on concussion reporting in first-year collegiate athletes. Journal of American College Health, 2022, 70, 1518-1527.	1.5	5
2	Undergraduate research in the global context: models and practices for high-quality mentoring. Mentoring and Tutoring: Partnership in Learning, 2022, 30, 106-123.	1.4	4
3	Application of the Salient Practices Framework for Undergraduate Research Mentoring in Virtual Environments. Journal of Microbiology and Biology Education, 2021, 22, .	1.0	2
4	Gait Assessment in College Athletes: Do Concussion History, Symptoms, Gender, and Type of Sport Matter?. Journal of Sport Rehabilitation, 2021, 30, 988-999.	1.0	3
5	Salient practices of award-winning undergraduate research mentors – balancing freedom and control to achieve excellence. Studies in Higher Education, 2020, 45, 1519-1532.	4.5	18
6	Co-Creation in the Classroom: Challenge, Community, and Collaboration. College Teaching, 2020, 68, 189-198.	0.6	1
7	Striking Down Barriers: Parents' Perspectives of Youth Sport Programs for Their Children with Disabilities. Advances in Physical Education, 2020, 10, 459-475.	0.4	0
8	Act-Belong-Commit Framework For A Mentally Healthy College Campus: Campus Recreation And Exercise Science Partnership. Medicine and Science in Sports and Exercise, 2020, 52, 418-418.	0.4	0
9	The acute effects of resistance exercise on affect, anxiety, and mood – practical implications for designing resistance training programs. International Review of Sport and Exercise Psychology, 2019, 12, 295-324.	5.7	22
10	Affective Responses From Different Modalities of Resistance Exercise: Timing Matters!. Frontiers in Sports and Active Living, 2019, 1, 5.	1.8	10
11	Concussion history influences sleep disturbances, symptoms, and quality of life in collegiate student-athletes. Sleep Health, 2019, 5, 72-77.	2.5	18
12	Baseline Neurocognitive Performance and Symptoms in Those With Attention Deficit Hyperactivity Disorders and History of Concussion With Previous Loss of Consciousness. Frontiers in Neurology, 2019, 10, 396.	2.4	11
13	The Effects of Increasing Training Load on Affect and Perceived Exertion. Journal of Strength and Conditioning Research, 2019, Publish Ahead of Print, .	2.1	3
14	The effects of power and stretch yoga on affect and salivary cortisol in women. Journal of Health Psychology, 2019, 24, 1658-1667.	2.3	26
15	Neurocognitive Performance, Concussion History, and Balance Performance During a Distraction Dual-Task in Collegiate Student-Athletes. Athletic Training & Sports Health Care, 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. International Journal for Academic Development, 2018, 23, 15-27.	1.1	27
17	Genetics Influence Neurocognitive Performance at Baseline but Not Concussion History in Collegiate Student-Athletes. Clinical Journal of Sport Medicine, 2018, 28, 125-129.	1.8	17
18	Navigating the new landscape of apps: Overcoming the challenge of poor quality apps in sport and exercise medicine. British Journal of Sports Medicine, 2018, 52, 1283-1284.	6.7	4

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19	Influence of Resistance Exercise on Appetite and Affect Following Pre-Sleep Feeding. Sports, 2018, 6, 172.	1.7	1
20	Influence of Concussion History and Genetics on Event-Related Potentials in Athletes: Potential Use in Concussion Management. Sports, 2018, 6, 5.	1.7	4
21	Test Setting and ADHD Influence Baseline Concussion Testing Neurocognitive Performance in Collegiate Student- Athletes. Medicine and Science in Sports and Exercise, 2018, 50, 476.	0.4	4
22	No Performance or Affective Advantage of Drinking versus Rinsing with Water during a 15-km Running Session in Female Runners. International Journal of Exercise Science, 2018, 11, 910-920.	0.5	1
23	Concussion Baseline Testing: Preexisting Factors, Symptoms, and Neurocognitive Performance. Journal of Athletic Training, 2017, 52, 77-81.	1.8	59
24	Single-Task and Dual-Task Gait Among Collegiate Athletes of Different Sport Classifications: Implications for Concussion Management. Journal of Applied Biomechanics, 2017, 33, 24-31.	0.8	43
25	"lt was only a mild concussion― Exploring the description of sports concussion in online news articles. Physical Therapy in Sport, 2017, 23, 7-13.	1.9	42
26	Award-Winning Mentors See Democratization as the Future of Undergraduate Research. Council on Undergraduate Research Quarterly, 2017, 37, 4-11.	0.0	14
27	Lower Extremity Musculoskeletal Injury Risk After Concussion Recovery in High School Athletes. Journal of Athletic Training, 2017, 52, 1028-1034.	1.8	71
28	Concussions and Vestibular Changes. Medicine and Science in Sports and Exercise, 2017, 49, 415.	0.4	0
29	Concussion Recovery. Medicine and Science in Sports and Exercise, 2017, 49, 743.	0.4	0
30	The Elon Gap Experience: A Transformative First-Year Experience. Journal of College Student Development, 2016, 57, 755-757.	0.9	1
31	The Influence of Various Distraction Stimuli on Affective Responses during Recumbent Cycle Ergometry. Sports, 2016, 4, 21.	1.7	3
32	Autonomy Mediates the Relationship between Personality and Physical Activity: An Application of Self-Determination Theory. Sports, 2016, 4, 25.	1.7	3
33	Effects Of High And Low Intensity Yoga On Psycho-social Well Being In College-aged Females. Medicine and Science in Sports and Exercise, 2016, 48, 1049.	0.4	0
34	Evidence of a conservative gait strategy in athletes with a history of concussions. Journal of Sport and Health Science, 2016, 5, 417-423.	6.5	52
35	Effect Of Dual-task On Turning Characteristics While Walking Among Collegiate Athletes. Medicine and Science in Sports and Exercise, 2016, 48, 413.	0.4	0
36	The Influence Of Drinking Vs. Rinsing With Water During Prolonged Running Exercise On Affective Response. Medicine and Science in Sports and Exercise, 2016, 48, 464.	0.4	0

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37	Concussion Management in Collegiate Student-Athletes. Clinical Journal of Sport Medicine, 2015, 25, 291-296.	1.8	30
38	The Effects of Fish Oil Supplementation on Cognitive Function. Medicine and Science in Sports and Exercise, 2015, 47, 884.	0.4	0
39	Ten Salient Practices of Undergraduate Research Mentors: A Review of the Literature. Mentoring and Tutoring: Partnership in Learning, 2015, 23, 359-376.	1.4	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. Journal of Strength and Conditioning Research, 2014, 28, 2443-2451.	2.1	30
42	Exergaming In Adults: Can Appropriate Intensity Levels Be Achieved For Health Benefits?. Medicine and Science in Sports and Exercise, 2011, 43, 908.	0.4	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?. Journal of Health Psychology, 2011, 16, 938-946.	2.3	9
44	Do exergames allow children to achieve physical activity intensity commensurate with national guidelines?. International Journal of Exercise Science, 2011, 4, 257-264.	0.5	12
45	Effects Of Acute Exercise On Opiate And Cigarrette Craving In Methadone Patients. Medicine and Science in Sports and Exercise, 2010, 42, 409-410.	0.4	1
46	The Effects of Imagery on Performance and Pain Perception Associated with Delayed-Onset Muscle Soreness. Medicine and Science in Sports and Exercise, 2010, 42, 410.	0.4	0
47	A Test of the Transient Hypofrontality Theory During and Following Exercise of Varying Intensities. Medicine and Science in Sports and Exercise, 2010, 42, 279-280.	0.4	0
48	Effects Of Distraction On Running Mechanics. Medicine and Science in Sports and Exercise, 2010, 42, 674-675.	0.4	0
49	A Strengths-Based Approach to Outdoor and Adventure Education: Possibilities for Personal Growth. Journal of Experiential Education, 2010, 33, 120-135.	1.1	53
50	Predicting affective responses to exercise using resting EEG frontal asymmetry: Does intensity matter?. Biological Psychology, 2010, 83, 201-206.	2.2	43
51	Mirrors and Resistance Exercise, Do They Influence Affective Responses?. Journal of Health Psychology, 2009, 14, 1067-1074.	2.3	12
52	The Influence of Muscle Action on Heart Rate, RPE, and Affective Responses After Upper-Body Resistance Exercise. Journal of Strength and Conditioning Research, 2009, 23, 366-372.	2.1	27
53	The Influence of Exercise Order on Blood Lactate, Perceptual, and Affective Responses. Journal of Strength and Conditioning Research, 2009, 23, 203-208.	2.1	57
54	Psychological Characteristics Of Ultramarathon Participants. Medicine and Science in Sports and Exercise, 2009, 41, 450.	0.4	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!. Annals of Behavioral Medicine, 2008, 35, 136-149.	2.9	331
56	The Preference for and Tolerance of the Intensity of Exercise Questionnaire: A psychometric evaluation among college women. Journal of Sports Sciences, 2008, 26, 499-510.	2.0	48
57	Do regression-based computer algorithms for determining the ventilatory threshold agree?. Journal of Sports Sciences, 2008, 26, 967-976.	2.0	35
58	Impact of Prolonged Exercise in the Heat and Carbohydrate Supplementation on Performance of a Virtual Environment Task. Military Medicine, 2008, 173, 187-192.	0.8	8
59	Recovery of Contractile Function Following Eccentric Exercise with Protease Supplementation. Medicine and Science in Sports and Exercise, 2008, 40, S195.	0.4	0
60	Cognitive Function During And Following Submaximal Exercise: Does Exercise Intensity Matter?. Medicine and Science in Sports and Exercise, 2008, 40, S363.	0.4	0
61	Changes in EEG during graded exercise on a recumbent cycle ergometer. Journal of Sports Science and Medicine, 2008, 7, 505-11.	1.6	71
62	Can Self-Reported Tolerance of Exercise Intensity Play a Role in Exercise Testing?. Medicine and Science in Sports and Exercise, 2007, 39, 1193-1199.	0.4	33
63	Regional brain activity and strenuous exercise: Predicting affective responses using EEG asymmetry. Biological Psychology, 2007, 75, 194-200.	2.2	54
64	Changes In Affect During And Following Resistance Exercise. Medicine and Science in Sports and Exercise, 2007, 39, S47.	0.4	0
65	Impact of Carbohydrate Supplementation on Perceptual and Affective Responses to Prolonged Exercise in the Heat. Medicine and Science in Sports and Exercise, 2006, 38, S344.	0.4	0
66	Is the Relationship of RPE to Psychological Factors Intensity-Dependent?. Medicine and Science in Sports and Exercise, 2005, 37, 1365-1373.	0.4	60
67	Some like It Vigorous: Measuring Individual Differences in the Preference for and Tolerance of Exercise Intensity. Journal of Sport and Exercise Psychology, 2005, 27, 350-374.	1.2	181
68	Variation and homogeneity in affective responses to physical activity of varying intensities: An alternative perspective on dose – response based on evolutionary considerations. Journal of Sports Sciences, 2005, 23, 477-500.	2.0	289
69	Evaluation of the circumplex structure of the Activation Deactivation Adjective Check List before and after a short walk. Psychology of Sport and Exercise, 2005, 6, 83-101.	2.1	32
70	The effects of protease supplementation on skeletal muscle function and DOMS following downhill running. Journal of Sports Sciences, 2004, 22, 365-372.	2.0	49
71	Practical markers of the transition from aerobic to anaerobic metabolism during exercise: rationale and a case for affect-based exercise prescription. Preventive Medicine, 2004, 38, 149-159.	3.4	166
72	Physiological Correlates of Perceived Exertion During Recumbent Cycle Ergometry. Medicine and Science in Sports and Exercise, 2004, 36, S125.	0.4	0

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#	Article	IF	CITATION
73	Affective Responses to a Graded Exercise Test on a Recumbent Bicycle. Medicine and Science in Sports and Exercise, 2004, 36, S166.	0.4	1
74	The affective beneficence of vigorous exercise revisited. British Journal of Health Psychology, 2002, 7, 47-66.	3.5	205
75	Regional brain activation as a biological marker of affective responsivity to acute exercise: Influence of fitness. Psychophysiology, 2001, 38, 99-106.	2.4	70
76	Throwing the Mountains into the Lakes: On the Perils of Nomothetic Conceptions of the Exercise-Affect Relationship. Journal of Sport and Exercise Psychology, 2000, 22, 208-234.	1.2	187
77	Walking in (affective) circles: can short walks enhance affect?. Journal of Behavioral Medicine, 2000, 23, 245-275.	2.1	252
78	Resting Frontal Asymmetry Predicts Self-Selected Walking Speed but Not Affective Responses to a Short Walk. Research Quarterly for Exercise and Sport, 2000, 71, 74-79.	1.4	49
79	Frontal Asymmetry, Dispositional Affect, and Physical Activity in Older Adults. Journal of Aging and Physical Activity, 1999, 7, 76-90.	1.0	18