

# Jacob B Lindheimer

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

713  
citations

623734

14  
h-index

552781

26  
g-index

32  
all docs

32  
docs citations

32  
times ranked

1143  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Resistance Training on Lower-Extremity Muscle Power in Middle-Aged and Older Adults: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Sports Medicine</i> , 2016, 46, 353-364.	6.5	99
2	Quantifying the Placebo Effect in Psychological Outcomes of Exercise Training: A Meta-Analysis of Randomized Trials. <i>Sports Medicine</i> , 2015, 45, 693-711.	6.5	77
3	Consensus statement on placebo effects in sports and exercise: The need for conceptual clarity, methodological rigour, and the elucidation of neurobiological mechanisms. <i>European Journal of Sport Science</i> , 2018, 18, 1383-1389.	2.7	59
4	Catastrophizing Interferes with Cognitive Modulation of Pain in Women with Fibromyalgia. <i>Pain Medicine</i> , 2018, 19, 2408-2422.	1.9	52
5	Caffeine Is Ergogenic for Adenosine A <sub>2A</sub> Receptor Gene ( <i>ADORA2A</i> ) T Allele Homozygotes: A Pilot Study. <i>Journal of Caffeine Research</i> , 2015, 5, 73-81.	0.9	47
6	The Effects of Exercise Training on Anxiety. <i>American Journal of Lifestyle Medicine</i> , 2014, 8, 388-403.	1.9	41
7	Cerebral white matter structure is disrupted in Gulf War Veterans with chronic musculoskeletal pain. <i>Pain</i> , 2017, 158, 2364-2375.	4.2	30
8	Advancing the understanding of placebo effects in psychological outcomes of exercise: Lessons learned and future directions. <i>European Journal of Sport Science</i> , 2020, 20, 326-337.	2.7	30
9	Meeting physical activity recommendations may be protective against temporal lobe atrophy in older adults at risk for Alzheimer's disease. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2016, 4, 14-17.	2.4	27
10	Fitness, independent of physical activity is associated with cerebral blood flow in adults at risk for Alzheimer's disease. <i>Brain Imaging and Behavior</i> , 2020, 14, 1154-1163.	2.1	27
11	Short-Term Effects of Black Pepper ( <i>Piper nigrum</i> ) and Rosemary ( <i>Rosmarinus officinalis</i> ) Tj ETQq1 1 0.784314 rgBT /Over Young Adults with Low Energy. <i>Journal of Medicinal Food</i> , 2013, 16, 765-771.	1.5	25
12	The Effect of Light-Intensity Cycling on Mood and Working Memory in Response to a Randomized, Placebo-Controlled Design. <i>Psychosomatic Medicine</i> , 2017, 79, 243-253.	2.0	22
13	Effects of Exercise Training on Pulmonary Function in Adults With Chronic Lung Disease: A Meta-Analysis of Randomized Controlled Trials. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 2561-2569.e7.	0.9	19
14	An Objective Method to Accurately Measure Cardiorespiratory Fitness in Older Adults Who Cannot Satisfy Widely Used Oxygen Consumption Criteria. <i>Journal of Alzheimer's Disease</i> , 2017, 61, 601-611.	2.6	18
15	Pain-Related Post-Exertional Malaise in Myalgic Encephalomyelitis/Chronic Fatigue Syndrome (ME/CFS) and Fibromyalgia: A Systematic Review and Three-Level Meta-Analysis. <i>Pain Medicine</i> , 2022, 23, 1144-1157.	1.9	15
16	Incorporating methods and findings from neuroscience to better understand placebo and nocebo effects in sport. <i>European Journal of Sport Science</i> , 2020, 20, 313-325.	2.7	14
17	Understanding placebo and nocebo effects in the context of sport: A psychological perspective. <i>European Journal of Sport Science</i> , 2020, 20, 293-301.	2.7	14
18	Post-exertional malaise in veterans with gulf war illness. <i>International Journal of Psychophysiology</i> , 2020, 147, 202-212.	1.0	13

#	ARTICLE	IF	CITATIONS
19	Dynamic cerebral autoregulation is impaired in Veterans with Gulf War Illness: A case-control study. PLoS ONE, 2018, 13, e0205393.	2.5	10
20	Elevated Perceived Exertion in People with Myalgic Encephalomyelitis/Chronic Fatigue Syndrome and Fibromyalgia: A Meta-analysis. Medicine and Science in Sports and Exercise, 2020, 52, 2615-2627.	0.4	10
21	A common language for Gulf War Illness (GWI) research studies: GWI common data elements. Life Sciences, 2022, 290, 119818.	4.3	9
22	Symptom variability following acute exercise in myalgic encephalomyelitis/chronic fatigue syndrome: a perspective on measuring post-exertion malaise. Fatigue: Biomedicine, Health and Behavior, 2017, 5, 69-88.	1.9	8
23	Veterans with Gulf War Illness exhibit distinct respiratory patterns during maximal cardiopulmonary exercise. PLoS ONE, 2019, 14, e0224833.	2.5	8
24	Reconceptualizing the measurement of expectations to better understand placebo and nocebo effects in psychological responses to exercise. European Journal of Sport Science, 2020, 20, 338-346.	2.7	8
25	Influence of pain anticipation on brain activity and pain perception in Gulf War Veterans with chronic musculoskeletal pain. Psychophysiology, 2019, 56, e13452.	2.4	7
26	Predicting post-exertional malaise in Gulf War Illness based on acute exercise responses. Life Sciences, 2021, 280, 119701.	4.3	7
27	Cardiopulmonary, metabolic, and perceptual responses during exercise in Myalgic Encephalomyelitis/Chronic Fatigue Syndrome (ME/CFS): A Multi-site Clinical Assessment of ME/CFS (MCAM) sub-study. PLoS ONE, 2022, 17, e0265315.	2.5	7
28	An analysis of 24-hour cardiopulmonary exercise testing to assess unexplained fatigue. Physiological Reports, 2020, 8, e14564.	1.7	5
29	Safety and efficacy of short-term structured resistance exercise in Gulf War Veterans with chronic unexplained muscle pain: A randomized controlled trial. Life Sciences, 2021, 282, 119810.	4.3	2
30	Acute effects of brewed cocoa consumption on sustained attention, motivation to perform work and feelings of anxiety, energy and fatigue (647.1). FASEB Journal, 2014, 28, 647.1.	0.5	2
31	The Interplay Between Expected Psychological Responses to Exercise and Physical Activity in Analogue Generalized Anxiety Disorder: a Cross-sectional Study. International Journal of Behavioral Medicine, 2023, 30, 221-233.	1.7	1
32	Nociceptive stress interferes with neural processing of cognitive stimuli in Gulf War Veterans with chronic musculoskeletal pain. Life Sciences, 2021, 279, 119653.	4.3	0