

Marc R Lochbaum

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,198
citations

361413

20
h-index

434195

31
g-index

65
all docs

65
docs citations

65
times ranked

1204
citing authors

#	ARTICLE	IF	CITATIONS
1	Aerobic Physical Activity Effects on Psychological Well-Being in Low-Income Hispanic Children. Perceptual and Motor Skills, 2004, 98, 319-324.	1.3	84
2	Goal Orientations and Perceptions of the Sport Experience. Journal of Sport and Exercise Psychology, 1993, 15, 160-171.	1.2	76
3	A meta-analytic review of the approach-avoidance achievement goals and performance relationships in the sport psychology literature. Journal of Sport and Health Science, 2015, 4, 164-173.	6.5	73
4	Effects of physical activity and shade on the heat balance and thermal perceptions of children in a playground microclimate. Building and Environment, 2017, 126, 119-131.	6.9	64
5	Promoting physical activity using a wearable activity tracker in college students: A cluster randomized controlled trial. Journal of Sports Sciences, 2018, 36, 1889-1896.	2.0	56
6	Planning Significant and Meaningful Research in Exercise Science: Estimating Sample Size. Research Quarterly for Exercise and Sport, 1997, 68, 33-43.	1.4	50
7	Sport Ability Beliefs, 2 x 2 Achievement Goals, and Intrinsic Motivation. Research Quarterly for Exercise and Sport, 2009, 80, 303-312.	1.4	50
8	Need Satisfaction, Well-Being, and Perceived Return-to-Sport Outcomes Among Injured Athletes. Journal of Applied Sport Psychology, 2010, 22, 167-182.	2.3	48
9	Self-Efficacy as a Mediator of Children's Achievement Motivation and in-Class Physical Activity. Perceptual and Motor Skills, 2011, 113, 969-981.	1.3	37
10	The Profile of Moods States and Athletic Performance: A Meta-Analysis of Published Studies. European Journal of Investigation in Health, Psychology and Education, 2021, 11, 50-70.	1.9	37
11	Task and ego goal orientations in competitive sport. Kinesiology, 2016, 48, 3-29.	0.6	35
12	An adolescent perspective on injury recovery and the return to sport. Psychology of Sport and Exercise, 2013, 14, 437-446.	2.1	34
13	Cross-Lagged Relationships among Leisure-Time Exercise and Perceived Stress in Blue-Collar Workers. Journal of Sport and Exercise Psychology, 2007, 29, 687-705.	1.2	31
14	A meta-analytic review of achievement goal orientation correlates in competitive sport. Kinesiology, 2016, 48, 159-173.	0.6	30
15	Schoolyard Shade and Sun Exposure: Assessment of Personal Monitoring During Children's Physical Activity. Photochemistry and Photobiology, 2017, 93, 1123-1132.	2.5	27
16	Sport psychology and performance meta-analyses: A systematic review of the literature. PLoS ONE, 2022, 17, e0263408.	2.5	27
17	Physical Activity, Screen-Based Sedentary Behavior, and Sleep Duration in Adolescents: Youth Risk Behavior Survey, 2011â€“2013. Preventing Chronic Disease, 2016, 13, E131.	3.4	23
18	Stress and the Young Athlete: The Childâ€™s Perspective. Pediatric Exercise Science, 1993, 5, 286-297.	1.0	22

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19	A meta-analytic review of Elliot's (1999) Hierarchical Model of Approach and Avoidance Motivation in the sport, physical activity, and physical education literature. <i>Journal of Sport and Health Science</i> , 2017, 6, 68-80.	6.5	22
20	Extraversion, emotional instability, and self-reported exercise: The mediating effects of approach-avoidance achievement goals. <i>Journal of Sport and Health Science</i> , 2013, 2, 176-183.	6.5	21
21	Stage of physical activity and approach-avoidance achievement goals in university students. <i>Psychology of Sport and Exercise</i> , 2013, 14, 161-168.	2.1	20
22	Examining the day-to-day bidirectional associations between physical activity, sedentary behavior, screen time, and sleep health during school days in adolescents. <i>PLoS ONE</i> , 2020, 15, e0238721.	2.5	20
23	Perceived Autonomy-Support Instruction and Student Outcomes in Physical Education and Leisure-Time: A Meta-Analytic Review of Correlates. [Percepci3n de la formaci3n de apoyo a la autonom4a y resultados en estudiantes en educaci3n f4sica y tiempo libre: Una revisi3n meta-anal4tica de correlaciones]... <i>RICYDE Revista Internacional De Ciencias Del Deporte</i> , 2016, 12, 29-47.	0.2	18
24	The 2 Å– 2 Achievement Goals in Sport and Physical Activity Contexts: A Meta-Analytic Test of Context, Gender, Culture, and Socioeconomic Status Differences and Analysis of Motivations, Regulations, Affect, Effort, and Physical Activity Correlates. <i>European Journal of Investigation in Health, Psychology and Education</i> , 2020, 10, 173-205.	1.9	15
25	Personal social capital and self-rated health among middle-aged and older adults: a cross-sectional study exploring the roles of leisure-time physical activity and socioeconomic status. <i>BMC Public Health</i> , 2021, 21, 48.	2.9	15
26	Does gender moderate the exercising personality? An examination of continuous and stage-based exercise. <i>Psychology, Health and Medicine</i> , 2010, 15, 50-60.	2.4	13
27	The Impact of Achievement Goals on Cardiorespiratory Fitness: Does Self-Efficacy Make a Difference?. <i>Research Quarterly for Exercise and Sport</i> , 2013, 84, 313-322.	1.4	12
28	Physical Activity, Stress, Depression, Emotional Intelligence, Logical Thinking, and Overall Health in a Large Lithuanian from October 2019 to June 2020: Age and Gender Differences Adult Sample. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12809.	2.6	12
29	Revisiting the Self-Confidence and Sport Performance Relationship: A Systematic Review with Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6381.	2.6	12
30	Comparison of Polar Active Watch and Waist- and Wrist-Worn ActiGraph Accelerometers for Measuring Childrenâ€™s Physical Activity Levels during Unstructured Afterschool Programs. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2268.	2.6	11
31	Validation of a Lithuanian-Language Version of the Brunel Mood Scale: The BRUMS-LTU. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4867.	2.6	11
32	Evidence for the Importance of Openness to Experience on Performance of a Fluid Intelligence Task by Physically Active and Inactive Participants. <i>Research Quarterly for Exercise and Sport</i> , 2002, 73, 437-444.	1.4	10
33	The relationship between self-presentation concerns and pre-game affect among adolescent American football players. <i>Journal of Sport and Health Science</i> , 2013, 2, 168-175.	6.5	10
34	Task and Ego Goal Orientations across the Youth Sports Experience. <i>Studia Sportiva</i> , 2018, 11, 99-105.	0.2	10
35	Links between Adolescent Athletesâ€™ Prosocial Behavior and Relationship with Parents: A Mixed Methods Study. <i>Sports</i> , 2018, 6, 4.	1.7	9
36	Quantifying the Coachâ€“Athleteâ€“Parent (Câ€“Aâ€“P) Relationship in Youth Sport: Initial Development of the Positive and Negative Processes in the Câ€“Aâ€“P Questionnaire (PNPCAP). <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4140.	2.6	9

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37	Perceived Stress and Health Complaints: An Examination of the Moderating Roles of Personality and Physical Activity. <i>Perceptual and Motor Skills</i> , 2004, 99, 909-912.	1.3	8
38	“Drive On”: The Relationship Between Psychological Variables and Effective Squad Leadership. <i>Military Psychology</i> , 2016, 29, 58-67.	1.1	8
39	Individual Motivations, Motivational Climate, Enjoyment, and Physical Competence Perceptions in Finnish Team Sport Athletes: A Prospective and Retrospective Study. <i>Sports</i> , 2018, 6, 165.	1.7	8
40	Flourishing, Affect, and Relative Autonomy in Adult Exercisers: A Within-Person Basic Psychological Need Fulfillment Perspective. <i>Sports</i> , 2018, 6, 48.	1.7	8
41	The Initial Questionnaire Development in Measuring of Coach-Athlete “Parent Interpersonal Relationships: Results of Two Qualitative Investigations. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2283.	2.6	8
42	Did COVID-19 Pandemic Change People’s Physical Activity Distribution, Eating, and Alcohol Consumption Habits as well as Body Mass Index?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12405.	2.6	8
43	A Qualitative Study Examining Parental Involvement in Youth Sports over a One-Year Intervention Program. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3563.	2.6	7
44	PERCEIVED STRESS AND HEALTH COMPLAINTS: AN EXAMINATION OF THE MODERATING ROLES OF PERSONALITY AND PHYSICAL ACTIVITY. <i>Perceptual and Motor Skills</i> , 2004, 99, 909.	1.3	6
45	Objectively Measured Physical Activity Levels among Ethnic Minority Children Attending School-Based Afterschool Programs in a High-Poverty Neighborhood. <i>Journal of Sports Science and Medicine</i> , 2017, 16, 350-356.	1.6	6
46	Making the Cut and Winning a Golf Putting Championship: The Role of Approach-Avoidance Achievement Goals. <i>International Journal of Golf Science</i> , 2015, 4, 50-66.	0.2	5
47	Exercise prescription for autistic populations. <i>Journal of Autism and Developmental Disorders</i> , 1995, 25, 335-336.	2.7	4
48	Flourishing in Young Adults: The Role of Achievement Goals, Participation Motivation, and Self-Perception Levels in Physical Activity Contexts. <i>Sustainability</i> , 2021, 13, 7450.	3.2	4
49	The Coach “Athlete” Parent Relationship: The Importance of the Sex, Sport Type, and Family Composition. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4821.	2.6	4
50	Post-LDAC Reflections of ROTC Cadets: Relationship to Leadership and Performance. <i>Journal of Applied Sport Psychology</i> , 2015, 27, 235-248.	2.3	3
51	Discriminant validity of the positive and negative processes in the C “A” P Questionnaire. <i>Journal of Human Sport and Exercise</i> , 2022, 17, .	0.4	3
52	Parents at the sport competition: How they react, feel and cope with the event. <i>Pedagogy of Physical Culture and Sports</i> , 2021, 25, 114-124.	1.1	2
53	Physical Activity Levels of 1053 Omani 4th Grade Children: The Importance of Gender and Sport Team Participation in Achieving 60 Minutes of Daily Moderate-to-Vigorous Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8504.	2.6	2
54	Causal attributions for success and failure among athletes: Validation of the Croatian version of the revised Causal dimension scale (CDS-II). <i>Pedagogy of Physical Culture and Sports</i> , 2021, 25, 244-252.	1.1	2

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55	A Systematic Review of the Sport Psychology Mixed Martial Arts Literature: Replication and Extension. European Journal of Investigation in Health, Psychology and Education, 2022, 12, 77-90.	1.9	2
56	2 x 2 Achievement goals profiles in chilean competitive and recreational athletes: a first look. Pedagogics, Psychology, Medical-Biological Problems of Physical Training and Sports, 2016, 20, 41-46.	0.4	1
57	Cardiovascular and Energy Requirements of Parents Watching Their Child Compete: A Pilot Mixed-Methods Investigation. Pedagogics, Psychology, Medical-Biological Problems of Physical Training and Sports, 2017, 21, 279.	0.4	1
58	Day-to-day Reciprocal Associations Between Sleep Health, Physical Activity, And Sedentary Behavior In Adolescents. Medicine and Science in Sports and Exercise, 2017, 49, 974.	0.4	0
59	Achievement goals and intensivity of physical activity during free play in children: the moderating role of perceived sport confidence. Pedagogics, Psychology, Medical-Biological Problems of Physical Training and Sports, 2015, 19, 72-77.	0.4	0
60	Concurrent Associations Of Physical Activity And Screen-based Sedentary Behaviors On Sleep Duration Among Us Adolescents. Medicine and Science in Sports and Exercise, 2016, 48, 11.	0.4	0