

# John B Bartholomew

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

2,743  
citations

270111

25  
h-index

223390

49  
g-index

77  
all docs

77  
docs citations

77  
times ranked

3666  
citing authors

#	ARTICLE	IF	CITATIONS
1	Group exercise membership is associated with forms of social support, exercise identity, and amount of physical activity. <i>International Journal of Sport and Exercise Psychology</i> , 2022, 20, 630-643.	1.1	9
2	Using Implementation Mapping to develop and test an implementation strategy for active learning to promote physical activity in children: a feasibility study using a hybrid type 2 design. <i>Implementation Science Communications</i> , 2022, 3, 26.	0.8	4
3	A cross-sectional study of physical activity attitudes and preferences of individuals with opioid use disorder. <i>Mental Health and Physical Activity</i> , 2022, 22, 100444.	0.9	1
4	The Impact of a Multimodal Sport Science-Based Prehabilitation Program on Clinical Outcomes in Abdominal Cancer Patients: A Cohort Study. <i>American Surgeon</i> , 2022, 88, 2302-2308.	0.4	6
5	School-based interventions modestly increase physical activity and cardiorespiratory fitness but are least effective for youth who need them most: an individual participant pooled analysis of 20 controlled trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 721-729.	3.1	36
6	Predictors of on-task Behaviors: Evaluating Student-level Characteristics. <i>Health Behavior and Policy Review</i> , 2021, 8, 159-167.	0.3	1
7	Measurement of Motivation States for Physical Activity and Sedentary Behavior: Development and Validation of the CRAVE Scale. <i>Frontiers in Psychology</i> , 2021, 12, 568286.	1.1	13
8	Implementation Quality Impacts Fourth Grade Students' Participation in Physically Active Academic Lessons. <i>Prevention Science</i> , 2021, 22, 950-959.	1.5	0
9	The Conforming, The Innovating and The Connecting Teacher: A qualitative study of why teachers in lower secondary school adopt physically active learning. <i>Teaching and Teacher Education</i> , 2021, 105, 103434.	1.6	10
10	Behaviours that prompt primary school teachers to adopt and implement physically active learning: a meta synthesis of qualitative evidence. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 151.	2.0	19
11	Impact of Job Resources and Job Demands on Burnout among Physical Therapy Providers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12521.	1.2	10
12	Why shy away from them because they are very identifiable? A qualitative study exploring user and non-user's perceptions of wearable activity trackers. <i>Digital Health</i> , 2021, 7, 205520762110549.	0.9	1
13	Implementing physically active learning: Future directions for research, policy, and practice. <i>Journal of Sport and Health Science</i> , 2020, 9, 41-49.	3.3	43
14	Motivation States for Physical Activity and Sedentary Behavior: Desire, Urge, Wanting, and Craving. <i>Frontiers in Psychology</i> , 2020, 11, 568390.	1.1	19
15	Active Learning Norwegian Preschool(er)s (ACTNOW) – Design of a Cluster Randomized Controlled Trial of Staff Professional Development to Promote Physical Activity, Motor Skills, and Cognition in Preschoolers. <i>Frontiers in Psychology</i> , 2020, 11, 1382.	1.1	8
16	Using a multi-stakeholder experience-based design process to co-develop the Creating Active Schools Framework. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 13.	2.0	101
17	Using exercise to facilitate arousal reappraisal and reduce stress reactivity: A randomized controlled trial. <i>Mental Health and Physical Activity</i> , 2020, 18, 100324.	0.9	4
18	Chocolate Milk versus carbohydrate supplements in adolescent athletes: a field based study. <i>Journal of the International Society of Sports Nutrition</i> , 2019, 16, 6.	1.7	7

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19	The Development of the Physical Activity and Social Support Scale. <i>Journal of Sport and Exercise Psychology</i> , 2019, 41, 215-229.	0.7	15
20	Lessons Learned from a Physically Active Learning Intervention: Texas I-CAN!. <i>Translational Journal of the American College of Sports Medicine</i> , 2019, 4, 137-140.	0.3	1
21	Active learning improves on-task behaviors in 4th grade children. <i>Preventive Medicine</i> , 2018, 111, 49-54.	1.6	24
22	Gender-specific effects of physical activity on children's academic performance: The Active Smarter Kids cluster randomized controlled trial. <i>Preventive Medicine</i> , 2018, 106, 171-176.	1.6	23
23	Systematic Review of Physical Education-Based Physical Activity Interventions Among Elementary School Children. <i>Journal of Primary Prevention</i> , 2018, 39, 303-327.	0.8	55
24	The effect of a two-year school-based daily physical activity intervention on a clustered <scp>CVD</scp> risk factor scoreâ€”The Sogndal school intervention study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1027-1035.	1.3	17
25	Managing Difficult Conversations. <i>Kinesiology Review</i> , 2018, 7, 358-362.	0.4	0
26	Active Learning Increases Children's Physical Activity across Demographic Subgroups. <i>Translational Journal of the American College of Sports Medicine</i> , 2018, 3, 1-9.	0.3	27
27	A cluster randomized control trial to assess the impact of active learning on child activity, attention control, and academic outcomes: The Texas I-CAN trial. <i>Contemporary Clinical Trials</i> , 2017, 61, 81-86.	0.8	18
28	Estimating Accuracy at Exercise Intensities: A Comparative Study of Self-Monitoring Heart Rate and Physical Activity Wearable Devices. <i>JMIR MHealth and UHealth</i> , 2017, 5, e34.	1.8	198
29	Physically active vs. sedentary academic lessons: A dose response study for elementary student time on task. <i>Preventive Medicine</i> , 2016, 89, 98-103.	1.6	70
30	Elementary school lunch categorisation and correlations with dietitian recommendations. <i>Perspectives in Public Health</i> , 2016, 136, 43-49.	0.8	2
31	Higher chronic psychological stress is associated with blunted affective responses to strenuous resistance exercise: RPE, pleasure, pain. <i>Psychology of Sport and Exercise</i> , 2016, 22, 27-36.	1.1	25
32	Muscular strength is associated with self-esteem in college men but not women. <i>Journal of Health Psychology</i> , 2016, 21, 3072-3078.	1.3	5
33	Fruit and vegetable exposure in children is linked to the selection of a wider variety of healthy foods at school. <i>Maternal and Child Nutrition</i> , 2015, 11, 999-1010.	1.4	12
34	Coping with Weight-related Discrepancies: Initial Development of the WEIGHTCOPE. <i>Women's Health Issues</i> , 2015, 25, 267-275.	0.9	6
35	Environments Change Child Behavior, But Who Changes Environments?. <i>Kinesiology Review</i> , 2015, 4, 71-76.	0.4	0
36	Chronic Psychological Stress Impairs Recovery of Muscular Function and Somatic Sensations Over a 96-Hour Period. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 2007-2017.	1.0	32

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37	DXA estimates of fat in abdominal, trunk and hip regions varies by ethnicity in men. Nutrition and Diabetes, 2013, 3, e64-e64.	1.5	62
38	Psychological Stress Impairs Short-Term Muscular Recovery from Resistance Exercise. Medicine and Science in Sports and Exercise, 2012, 44, 2220-2227.	0.2	31
39	Fat in Android, Trunk, and Peripheral Regions Varies by Ethnicity and Race in College Aged Women. Obesity, 2012, 20, 660-665.	1.5	26
40	The role of body fat in female attractiveness. Evolution and Human Behavior, 2012, 33, 672-681.	1.4	20
41	The moderating effect of physical activity on cardiovascular reactivity following single fat feedings. Psychophysiology, 2012, 49, 145-149.	1.2	9
42	Central arterial stiffness is positively associated with parent-reported inactivity and systolic blood pressure in children. FASEB Journal, 2012, 26, .	0.2	0
43	Does a visual representation impact the affective response to body composition testing?. Personality and Individual Differences, 2011, 50, 502-505.	1.6	6
44	Physically active academic lessons in elementary children. Preventive Medicine, 2011, 52, S51-S54.	1.6	149
45	Effects of a 12-Week Resistance Exercise Program on Physical Self-Perceptions in College Students. Research Quarterly for Exercise and Sport, 2011, 82, 291-301.	0.8	25
46	Resistance Training as an Aid to Standard Smoking Cessation Treatment: A Pilot Study. Nicotine and Tobacco Research, 2011, 13, 756-760.	1.4	29
47	Effects of Acute Resistance Training of Different Intensities and Rest Periods on Anxiety and Affect. Journal of Strength and Conditioning Research, 2010, 24, 2184-2191.	1.0	63
48	Exercise caution when stressed: Stages of change and the stress-exercise participation relationship. Psychology of Sport and Exercise, 2010, 11, 560-567.	1.1	63
49	Strategies to Modify School-Based Foods to Lower Obesity and Disease Risk. , 2010, , 371-378.		0
50	The effects of gender and ethnicity on absolute vs. relative ratings for low-fat school lunch entrées. Maternal and Child Nutrition, 2009, 5, 368-376.	1.4	2
51	Physically Active Academic Lessons and Time on Task. Medicine and Science in Sports and Exercise, 2009, 41, 1921-1926.	0.2	118
52	Walk Texas! 5-A-Day Intervention for Women, Infant, and Children (WIC) Clients: A Quasi-experimental Study. Journal of Community Health, 2008, 33, 297-303.	1.9	1
53	Strength Gains after Resistance Training: The Effect of Stressful, Negative Life Events. Journal of Strength and Conditioning Research, 2008, 22, 1215-1221.	1.0	20
54	The Physical Self-Attribute Questionnaire: Development and Initial Validation. Psychological Reports, 2007, 100, 627-642.	0.9	4

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55	Affective Responses to Exercise are Dependent on Intensity rather than Total Work. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 1417-1422.	0.2	65
56	Validation of the Physical Activity Self-Efficacy Scale: Testing Measurement Invariance Between Hispanic and Caucasian Children. <i>Journal of Physical Activity and Health</i> , 2006, 3, 70-78.	1.0	46
57	An Exploratory Study of the Effects of Pregame Speeches on Team Efficacy Beliefs. <i>Journal of Applied Social Psychology</i> , 2006, 36, 918-933.	1.3	26
58	Increasing Frequency of Lower-Fat Entrees Offered at School Lunch: An Environmental Change Strategy to Increase Healthful Selections. <i>Journal of the American Dietetic Association</i> , 2006, 106, 248-252.	1.3	30
59	Effects of Acute Exercise on Mood and Well-Being in Patients with Major Depressive Disorder. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 2032-2037.	0.2	213
60	Post-Exercise Affect: The Effect of Mode Preference. <i>Journal of Applied Sport Psychology</i> , 2005, 17, 263-272.	1.4	44
61	College Students' Motivation for Physical Activity: Differentiating Men's and Women's Motives for Sport Participation and Exercise. <i>Journal of American College Health</i> , 2005, 54, 87-94.	0.8	495
62	The Benefits of Exercise Training for Quality of Life in HIV/AIDS in the Post-HAART Era. <i>Sports Medicine</i> , 2004, 34, 487-499.	3.1	88
63	Effect of Exertional Trend during Cycle Ergometry on Postexercise Affect. <i>Research Quarterly for Exercise and Sport</i> , 2003, 74, 353-359.	0.8	9
64	Affective Responses to an Aerobic Dance Class: The Impact of Perceived Performance. <i>Research Quarterly for Exercise and Sport</i> , 2002, 73, 301-309.	0.8	38
65	Psychological States Following Resistance Exercise of Different Workloads. <i>Journal of Applied Sport Psychology</i> , 2001, 13, 399-410.	1.4	23
66	Stress Reactivity in Fire Fighters: An Exercise Intervention. <i>International Journal of Stress Management</i> , 2000, 7, 235-246.	0.9	49
67	Stress reactivity after maximal exercise: The effect of manipulated performance feedback in endurance athletes. <i>Journal of Sports Sciences</i> , 2000, 18, 893-899.	1.0	11
68	Adolescent Weight Management and Perceptions: An Analysis of the National Longitudinal Study of Adolescent Health. <i>Journal of School Health</i> , 1999, 69, 148-152.	0.8	39
69	The Effect of Resistance Exercise on Manipulated Preexercise Mood States for Male Exercisers. <i>Journal of Sport and Exercise Psychology</i> , 1999, 21, 39-51.	0.7	22
70	State anxiety following resistance exercise: the role of gender and exercise intensity. <i>Journal of Behavioral Medicine</i> , 1998, 21, 205-219.	1.1	35
71	The Sports Inventory for Pain: A Confirmatory Factor Analysis. <i>Research Quarterly for Exercise and Sport</i> , 1998, 69, 24-29.	0.8	4
72	A Psychometric Evaluation of the Sports Inventory for Pain. <i>Sport Psychologist</i> , 1998, 12, 29-39.	0.4	4

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73	Post-exercise analgesia: Replication and extension. <i>Journal of Sports Sciences</i> , 1996, 14, 329-334.	1.0	35
74	Urges to Move and Other Motivation States for Physical Activity in Clinical and Healthy Populations: A Scoping Review Protocol. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	9