

Geraldine A Naughton

List of Publications by Year in descending order

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Version: 2024-02-01

157
papers

6,805
citations

61857

43
h-index

74018

75
g-index

162
all docs

162
docs citations

162
times ranked

7698
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise for type 2 diabetes mellitus. The Cochrane Library, 2006, , CD002968.	1.5	439
2	Moderate Exercise During Growth in Prepubertal Boys: Changes in Bone Mass, Size, Volumetric Density, and Bone Strength: A Controlled Prospective Study. Journal of Bone and Mineral Research, 1998, 13, 1814-1821.	3.1	403
3	Prospective Ten-Month Exercise Intervention in Premenarcheal Girls: Positive Effects on Bone and Lean Mass. Journal of Bone and Mineral Research, 1997, 12, 1453-1462.	3.1	382
4	Predictability of physiological testing and the role of maturation in talent identification for adolescent team sports. Journal of Science and Medicine in Sport, 2006, 9, 277-287.	0.6	219
5	Nutrition Knowledge in Athletes: A Systematic Review. International Journal of Sport Nutrition and Exercise Metabolism, 2011, 21, 248-261.	1.0	196
6	Outcome data from the LEAP (Live, Eat and Play) trial: a randomized controlled trial of a primary care intervention for childhood overweight/mild obesity. International Journal of Obesity, 2007, 31, 630-636.	1.6	166
7	Outcomes and costs of primary care surveillance and intervention for overweight or obese children: the LEAP 2 randomised controlled trial. BMJ: British Medical Journal, 2009, 339, b3308-b3308.	2.4	164
8	Regional Specificity of Exercise and Calcium During Skeletal Growth in Girls: A Randomized Controlled Trial. Journal of Bone and Mineral Research, 2003, 18, 156-162.	3.1	159
9	Wearable Sensor Use for Assessing Standing Balance and Walking Stability in People with Parkinsonâ€™s Disease: A Systematic Review. PLoS ONE, 2015, 10, e0123705.	1.1	157
10	Talent Development in Adolescent Team Sports: A Review. International Journal of Sports Physiology and Performance, 2010, 5, 103-116.	1.1	140
11	The risk is that there is â€˜no riskâ€™: a simple, innovative intervention to increase childrenâ€™s activity levels. International Journal of Early Years Education, 2009, 17, 33-45.	0.4	129
12	Prevalence of dry eye disease in visual display terminal workers: a systematic review and meta-analysis. BMJ Open, 2016, 6, e009675.	0.8	121
13	The Relationship Between Workloads, Physical Performance, Injury and Illness in Adolescent Male Football Players. Sports Medicine, 2014, 44, 989-1003.	3.1	112
14	Physiological Issues Surrounding the Performance of Adolescent Athletes. Sports Medicine, 2000, 30, 309-325.	3.1	109
15	Increasing physical activity in young primary school children â€” it's child's play: A cluster randomised controlled trial. Preventive Medicine, 2013, 56, 319-325.	1.6	105
16	Metabolic Syndrome Individuals With and Without Type 2 Diabetes Mellitus Present Generalized Vascular Dysfunction. Arteriosclerosis, Thrombosis, and Vascular Biology, 2015, 35, 1022-1029.	1.1	102
17	Creatine Supplementation and Lower Limb Strength Performance: A Systematic Review and Meta-Analyses. Sports Medicine, 2015, 45, 1285-1294.	3.1	102
18	Profile of movement demands of national football players in Australia. Journal of Science and Medicine in Sport, 2006, 9, 334-341.	0.6	97

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19	Ten Ways to Restrict Children's Freedom to Play: The Problem of Surplus Safety. <i>Contemporary Issues in Early Childhood</i> , 2010, 11, 263-277.	0.9	96
20	Overweight children have a greater proportion of fat mass relative to muscle mass in the upper limbs than in the lower limbs: implications for bone strength at the distal forearm. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 1104-1111.	2.2	93
21	Creatine Supplementation and Upper Limb Strength Performance: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2017, 47, 163-173.	3.1	85
22	Exercise and Calcium Combined Results in a Greater Osteogenic Effect Than Either Factor Alone: A Blinded Randomized Placebo-Controlled Trial in Boys. <i>Journal of Bone and Mineral Research</i> , 2007, 22, 458-464.	3.1	82
23	Validation of the Warwick-Edinburgh Mental Well-Being Scale (WEMWBS) in French psychiatric and general populations. <i>Psychiatry Research</i> , 2016, 245, 282-290.	1.7	79
24	Motion Analyses of Adolescent Rugby Union Players: A Comparison of Training and Game Demands. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 966-972.	1.0	74
25	Towards an Understanding of the Barriers to Good Nutrition for Elite Athletes. <i>International Journal of Sports Science and Coaching</i> , 2008, 3, 391-401.	0.7	73
26	The sydney playground project: popping the bubblewrap - unleashing the power of play: a cluster randomized controlled trial of a primary school playground-based intervention aiming to increase children's physical activity and social skills. <i>BMC Public Health</i> , 2011, 11, 680.	1.2	72
27	Effects of wearing compression garments on physiological and performance measures in a simulated game-specific circuit for netball. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, 223-226.	0.6	70
28	Chest CT Scan Screening for Lung Cancer in Asbestos Occupational Exposure. <i>Chest</i> , 2014, 145, 1339-1346.	0.4	70
29	Comparison of Strategies for Assessing Nutritional Adequacy in Elite Female Athletes's™ Dietary Intake. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2010, 20, 245-256.	1.0	69
30	Playful Interaction: Occupational Therapy for All Children on the School Playground. <i>American Journal of Occupational Therapy</i> , 2008, 62, 522-527.	0.1	64
31	The Validity of Microsensors to Automatically Detect Bowling Events and Counts in Cricket Fast Bowlers. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 71-75.	1.1	59
32	Adaptive Skeletal Responses to Mechanical Loading during Adolescence. <i>Sports Medicine</i> , 2006, 36, 723-732.	3.1	58
33	The lifestyle of our kids (LOOK) project: Outline of methods. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, 156-163.	0.6	58
34	Quantifying the Gap Between Under 18 and Senior AFL Football: 2003 and 2009. <i>International Journal of Sports Physiology and Performance</i> , 2012, 7, 53-58.	1.1	56
35	Cardiovascular risk of adipokines: a review. <i>Journal of International Medical Research</i> , 2018, 46, 2082-2095.	0.4	56
36	Draft-camp predictors of subsequent career success in the Australian Football League. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 561-567.	0.6	54

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37	Myocardial deformation and twist mechanics in adults with metabolic syndrome: Impact of cumulative metabolic burden. <i>Obesity</i> , 2013, 21, E679-86.	1.5	51
38	Smartphone Interventions for Weight Treatment and Behavioral Change in Pediatric Obesity: A Systematic Review. <i>Telemedicine Journal and E-Health</i> , 2015, 21, 822-830.	1.6	51
39	Urinary Interleukin-8 Is a Biomarker of Stress in Emergency Physicians, Especially with Advancing Age – The JOBSTRESS* Randomized Trial. <i>PLoS ONE</i> , 2013, 8, e71658.	1.1	51
40	Bone strength index in adolescent girls: does physical activity make a difference? * Commentary. <i>British Journal of Sports Medicine</i> , 2005, 39, 622-627.	3.1	50
41	The GLAMA (Girls! Lead! Achieve! Mentor! Activate!) physical activity and peer leadership intervention pilot project: A process evaluation using the RE-AIM framework. <i>BMC Public Health</i> , 2012, 12, 55.	1.2	50
42	Antibioprophylaxis in Prevention of Endophthalmitis in Intravitreal Injection: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2016, 11, e0156431.	1.1	50
43	Stress among nurses working in emergency, anesthesiology and intensive care units depends on qualification: a Job Demand-Control survey. <i>International Archives of Occupational and Environmental Health</i> , 2016, 89, 221-229.	1.1	50
44	Load, stress, and recovery in adolescent rugby union players during a competitive season. <i>Journal of Sports Sciences</i> , 2009, 27, 1087-1094.	1.0	49
45	At-risk and intervention thresholds of occupational stress using a visual analogue scale. <i>PLoS ONE</i> , 2017, 12, e0178948.	1.1	48
46	Monitoring Workload in Throwing-Dominant Sports: A Systematic Review. <i>Sports Medicine</i> , 2016, 46, 1503-1516.	3.1	47
47	Skeletal adaptations associated with pre-pubertal gymnastics participation as determined by DXA and pQCT: A systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 231-239.	0.6	42
48	Sydney Playground Project: A Cluster-Randomized Trial to Increase Physical Activity, Play, and Social Skills. <i>Journal of School Health</i> , 2017, 87, 751-759.	0.8	42
49	Calcium and vitamin-D supplementation on bone structural properties in peripubertal female identical twins: a randomised controlled trial. <i>Osteoporosis International</i> , 2011, 22, 489-498.	1.3	41
50	Benefits of whole-body vibration to people with COPD: a community-based efficacy trial. <i>BMC Pulmonary Medicine</i> , 2014, 14, 38.	0.8	37
51	Examination of the Self-Selected Fluid Intake Practices by Junior Athletes During a Simulated Duathlon Event. <i>International Journal of Sport Nutrition</i> , 1998, 8, 10-23.	1.6	35
52	Validity and Reliability of a Submaximal Intermittent Running Test in Elite Australian Football Players. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3347-3353.	1.0	35
53	Neuromuscular Impairments Are Associated With Impaired Head and Trunk Stability During Gait in Parkinson Fallers. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 34-47.	1.4	35
54	Mechanical loading with or without weight-bearing activity: influence on bone strength index in elite female adolescent athletes engaged in water polo, gymnastics, and track-and-field. <i>Journal of Bone and Mineral Metabolism</i> , 2012, 30, 580-587.	1.3	34

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55	A challenge to fitness testing in primary schools. <i>Journal of Science and Medicine in Sport</i> , 2006, 9, 40-45.	0.6	33
56	Assessment of Workload and its Effects on Performance and Injury in Elite Cricket Fast Bowlers. <i>Sports Medicine</i> , 2017, 47, 503-515.	3.1	33
57	Defining the Volume and Intensity of Sport Participation in Adolescent Rugby Union Players. <i>International Journal of Sports Physiology and Performance</i> , 2008, 3, 94-106.	1.1	32
58	The long-term effects of occupational exposure to vinyl chloride monomer on microcirculation: a cross-sectional study 15 years after retirement. <i>BMJ Open</i> , 2013, 3, e002785.	0.8	32
59	Effects of footwear on comfort and injury in professional rugby league. <i>Journal of Sports Sciences</i> , 2011, 29, 1407-1415.	1.0	30
60	Non-elite gymnastics participation is associated with greater bone strength, muscle size, and function in pre- and early pubertal girls. <i>Osteoporosis International</i> , 2012, 23, 1277-1286.	1.3	30
61	Training and Competition Workloads and Fatigue Responses of Elite Junior Cricket Players. <i>International Journal of Sports Physiology and Performance</i> , 2013, 8, 517-526.	1.1	30
62	Paradoxical dissociation between heart rate and heart rate variability following different modalities of exercise in individuals with metabolic syndrome: The RESOLVE study. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 281-296.	0.8	30
63	The effect of intense exercise periods on physical and technical performance during elite Australian Football match-play: A comparison of experienced and less experienced players. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 596-602.	0.6	28
64	Peer-assisted learning in school physical education, sport and physical activity programmes: a systematic review. <i>Physical Education and Sport Pedagogy</i> , 2014, 19, 253-277.	1.8	27
65	Why families choose not to participate in research: Feedback from non-responders. <i>Journal of Paediatrics and Child Health</i> , 2013, 49, 57-62.	0.4	26
66	Outdoor Play Decisions by Caregivers of Children with Disabilities: a Systematic Review of Qualitative Studies. <i>Journal of Developmental and Physical Disabilities</i> , 2016, 28, 931-957.	1.0	26
67	Trunk muscle exercises as a means of improving postural stability in people with Parkinson's disease: a protocol for a randomised controlled trial. <i>BMJ Open</i> , 2014, 4, e006095.	0.8	25
68	Relation between lower limb comfort and performance in elite footballers. <i>Physical Therapy in Sport</i> , 2012, 13, 27-34.	0.8	24
69	Increased myocardial dysfunction, dyssynchrony, and epicardial fat across the lifespan in healthy males. <i>BMC Cardiovascular Disorders</i> , 2014, 14, 95.	0.7	24
70	Understanding mismatches in body size, speed and power among adolescent rugby union players. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 358-363.	0.6	24
71	Long-term cost reduction of routine medications following a residential programme combining physical activity and nutrition in the treatment of type 2 diabetes: a prospective cohort study. <i>BMJ Open</i> , 2017, 7, e013763.	0.8	24
72	Efficacy of a Whole-Body Vibration Intervention on Functional Performance of Community-Dwelling Older Adults. <i>Journal of Alternative and Complementary Medicine</i> , 2010, 16, 795-797.	2.1	23

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73	WittyFit™ Live Your Work Differently: Study Protocol for a Workplace-Delivered Health Promotion. JMIR Research Protocols, 2017, 6, e58.	0.5	23
74	'Do Well B.': Design Of WELL Being monitoring systems. A study protocol for the application in autism. BMJ Open, 2015, 5, e007716-e007716.	0.8	22
75	Trunk Exercises Improve Gait Symmetry in Parkinson Disease. American Journal of Physical Medicine and Rehabilitation, 2018, 97, 151-159.	0.7	22
76	Trunk Exercises Improve Balance in Parkinson Disease: A Phase II Randomized Controlled Trial. Journal of Neurologic Physical Therapy, 2019, 43, 96-105.	0.7	22
77	COVID-19 lockdown consequences on body mass index and perceived fragility related to physical activity: A worldwide cohort study. Health Expectations, 2022, 25, 522-531.	1.1	22
78	Left Ventricular Myocardial Dyssynchrony Is Already Present in Nondiabetic Patients With Metabolic Syndrome. Canadian Journal of Cardiology, 2014, 30, 320-324.	0.8	21
79	Effects of lifestyle intervention on left ventricular regional myocardial function in metabolic syndrome patients from the RESOLVE randomized trial. Metabolism: Clinical and Experimental, 2016, 65, 1350-1360.	1.5	21
80	The Influence of Physical Qualities on Activity Profiles of Female Australian Football Match Play. International Journal of Sports Physiology and Performance, 2018, 13, 524-529.	1.1	21
81	Reducing the risk of heat-related decrements to physical activity in young people. Journal of Science and Medicine in Sport, 2008, 11, 58-65.	0.6	20
82	The assessment of adolescent female athletes using standing and reactive long jumps. Sports Biomechanics, 2011, 10, 73-84.	0.8	20
83	Atherogenic subfractions of lipoproteins in the treatment of metabolic syndrome by physical activity and diet – the RESOLVE trial. Lipids in Health and Disease, 2014, 13, 112.	1.2	20
84	Effects of a Multi-Disciplinary Lifestyle Intervention on Cardiometabolic Risk Factors in Young Women with Abdominal Obesity: A Randomised Controlled Trial. PLoS ONE, 2015, 10, e0130270.	1.1	20
85	Effects of a Specialist-Led, School Physical Education Program on Bone Mass, Structure, and Strength in Primary School Children: A 4-Year Cluster Randomized Controlled Trial. Journal of Bone and Mineral Research, 2016, 31, 289-298.	3.1	20
86	Girls'™ perspectives on the ideal school playground experience: an exploratory study of four Australian primary schools. Children's Geographies, 2019, 17, 148-161.	1.6	20
87	Multilevel Approach of a 1-Year Program of Dietary and Exercise Interventions on Bone Mineral Content and Density in Metabolic Syndrome – the RESOLVE Randomized Controlled Trial. PLoS ONE, 2015, 10, e0136491.	1.1	20
88	Whole-body vibration as a mode of dyspnoea free physical activity: a community-based proof-of-concept trial. BMC Research Notes, 2013, 6, 452.	0.6	19
89	Use of a Short-Form Balance Confidence Scale to Predict Future Recurrent Falls in People With Parkinson Disease. Archives of Physical Medicine and Rehabilitation, 2016, 97, 152-156.	0.5	19
90	Determining the Variability of Performance on Wingate Anaerobic Tests in Children Aged 6-12 Years. International Journal of Sports Medicine, 1992, 13, 512-517.	0.8	18

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91	Accumulated oxygen deficit measurements during and after high-intensity exercise in trained male and female adolescents. <i>European Journal of Applied Physiology</i> , 1997, 76, 525-531.	1.2	18
92	Efficacy of a whole-body vibration intervention to effect exercise tolerance and functional performance of the lower limbs of people with chronic obstructive pulmonary disease. <i>BMC Pulmonary Medicine</i> , 2012, 12, 71.	0.8	18
93	Effects of interventions with a physical activity component on bone health in obese children and adolescents: a systematic review and meta-analysis. <i>Journal of Bone and Mineral Metabolism</i> , 2018, 36, 12-30.	1.3	18
94	The Influence of Contextual Factors on Running Performance in Female Australian Football Match-Play. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2488-2495.	1.0	18
95	Bone Health of Apprentice Jockeys Using Peripheral Quantitative Computed Tomography. <i>International Journal of Sports Medicine</i> , 2013, 34, 688-694.	0.8	17
96	Variability of PlayerLoad, Bowling Velocity, and Performance Execution in Fast Bowlers Across Repeated Bowling Spells. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 1009-1014.	1.1	17
97	Maximal tachycardia and high cardiac strain during night shifts of emergency physicians. <i>International Archives of Occupational and Environmental Health</i> , 2017, 90, 467-480.	1.1	17
98	Spying on children during a school playground intervention using a novel method for direct observation of activities during outdoor play. <i>Journal of Adventure Education and Outdoor Learning</i> , 2018, 18, 86-95.	1.2	17
99	Planning for outdoor play: Government and family decision-making. <i>Scandinavian Journal of Occupational Therapy</i> , 2019, 26, 484-495.	1.1	17
100	The Sydney playground project- levelling the playing field: a cluster trial of a primary school-based intervention aiming to promote manageable risk-taking in children with disability. <i>BMC Public Health</i> , 2015, 15, 1125.	1.2	16
101	Influence of Drop-Landing Exercises on Bone Geometry and Biomechanical Properties in Prepubertal Girls: A Randomized Controlled Study. <i>Calcified Tissue International</i> , 2009, 85, 94-103.	1.5	15
102	Right ventricle free wall mechanics in metabolic syndrome without type-2 diabetes: effects of a 3-month lifestyle intervention program. <i>Cardiovascular Diabetology</i> , 2014, 13, 116.	2.7	15
103	Relationship between indices of adiposity obtained by peripheral quantitative computed tomography and dual-energy X-ray absorptiometry in pre-pubertal children. <i>Annals of Human Biology</i> , 2009, 36, 705-716.	0.4	14
104	Comparison of the ultra-low-dose Veo algorithm with the gold standard filtered back projection for detecting pulmonary asbestos-related conditions: a clinical observational study. <i>BMJ Open</i> , 2014, 4, e004980.	0.8	14
105	Young Children's After-School Activities: There's More to It Than Screen Time: A Cross-Sectional Study of Young Primary School Children. <i>Journal of Physical Activity and Health</i> , 2015, 12, 8-12.	1.0	14
106	Assessing stability in mild and moderate Parkinson's disease: Can clinical measures provide insight?. <i>Gait and Posture</i> , 2016, 49, 7-13.	0.6	14
107	The Hydration Profile of Female Cricket Players during Competition. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2007, 17, 14-26.	1.0	13
108	Bone-adiposity cross-talk: implications for pediatric obesity. <i>Journal of Bone and Mineral Metabolism</i> , 2015, 33, 592-602.	1.3	13

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109	A skill profile of the national women's Australian football league (AFLW). <i>Science and Medicine in Football</i> , 2019, 3, 138-142.	1.0	13
110	Electronic Cigarettes. <i>Chest</i> , 2015, 148, e29-e30.	0.4	12
111	Creating play opportunities on the school playground: Educator experiences of the Sydney playground project. <i>Australian Occupational Therapy Journal</i> , 2020, 67, 62-73.	0.6	12
112	Understanding Patterns of Young Children's Physical Activity After School – It's all About Context: A Cross-Sectional Study. <i>Journal of Physical Activity and Health</i> , 2015, 12, 335-339.	1.0	11
113	Young Women With Abdominal Obesity Have Subclinical Myocardial Dysfunction. <i>Canadian Journal of Cardiology</i> , 2015, 31, 1195-1201.	0.8	11
114	Uncertainty in the school playground: shifting rationalities and teachers' sense-making in the management of risks for children with disabilities. <i>Health, Risk and Society</i> , 2016, 18, 301-317.	0.9	11
115	Physical fitness and peak running periods during female Australian football match-play. <i>Science and Medicine in Football</i> , 2018, 2, 246-251.	1.0	11
116	Assessment of bone strength at differentially-loaded skeletal regions in adolescent middle-distance runners. <i>Journal of Science and Medicine in Sport</i> , 2006, 9, 221-230.	0.6	9
117	Physical activity and social connectedness in single-parent families. <i>Leisure Studies</i> , 2009, 28, 349-358.	1.2	9
118	Early childhood nutrition, active outdoor play and sources of information for families living in highly socially disadvantaged locations. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 287-293.	0.4	9
119	Training and match volume and injury in adolescents playing multiple contact team sports: A prospective cohort study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 469-475.	1.3	9
120	Occupational exposure factors for mental and behavioral disorders at work: The FOREC thesaurus. <i>PLoS ONE</i> , 2018, 13, e0198719.	1.1	9
121	Bone accrual over 18 months of participation in different loading sports during adolescence. <i>Archives of Osteoporosis</i> , 2020, 15, 64.	1.0	9
122	Musculoskeletal health in elite male adolescent middle-distance runners. <i>Journal of Science and Medicine in Sport</i> , 2004, 7, 373-383.	0.6	8
123	How submarine and guided missile technology can help reduce injury and improve performance in cricket fast bowlers. <i>British Journal of Sports Medicine</i> , 2016, 50, 962-963.	3.1	8
124	The Influence of Rotations on Match Running Performance in Female Australian Football Midfielders. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 434-441.	1.1	8
125	Comparison of Fluid Balance between Competitive Swimmers and Less Active Adolescents. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2009, 19, 259-274.	1.0	7
126	Reliability of an instrument to determine lower limb comfort in professional football. <i>Open Access Journal of Sports Medicine</i> , 2010, 1, 77.	0.6	7

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127	The impact of data reduction on the intra-trial reliability of a typical measure of lower limb musculoskeletal stiffness. <i>Journal of Sports Sciences</i> , 2015, 33, 180-191.	1.0	7
128	Is play a choice? Application of the capabilities approach to children with disabilities on the school playground. <i>International Journal of Inclusive Education</i> , 2020, 24, 579-596.	1.5	7
129	Ill Health-Related Job Loss. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, 918-923.	0.9	6
130	Paediatric emergency nurses' perceptions of parents' understanding of discharge information: A qualitative study. <i>Australasian Emergency Care</i> , 2018, 21, 56-63.	0.7	6
131	Sex Differences in Physical Fitness Characteristics and Match-Play Demands in Adolescent Netball: Should Male and Female Adolescents Co-compete in Netball?. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 846-856.	1.0	6
132	Alternate Subthalamic Nucleus Deep Brain Stimulation Parameters to Manage Motor Symptoms of Parkinson's Disease: Systematic Review and Meta-analysis. <i>Movement Disorders Clinical Practice</i> , 2019, 6, 17-26.	0.8	6
133	A Stealth Intervention: The GLAMA (Girls! Lead! Achieve! Mentor! Activate!) and BLAST (Boys! Lead!) Program. <i>Australian Journal of Teacher Education</i> , 2018, 43, 42-65.	0.4	6
134	Bone Health of Young Male Gymnasts: A Systematic Review. <i>Pediatric Exercise Science</i> , 2017, 29, 456-464.	0.5	5
135	An observation-based instrument to measure what children with disabilities do on the playground: a Rasch analysis. <i>International Journal of Play</i> , 2019, 8, 79-93.	0.3	5
136	Parents' perspectives on managing risk in play for children with developmental disabilities. <i>Disability and Society</i> , 2022, 37, 1272-1292.	1.4	5
137	Anaerobic Characteristics and Performance of Prepubertal Asthmatic and Nonasthmatic Males. <i>Pediatric Exercise Science</i> , 1996, 8, 268-275.	0.5	4
138	Geometric and Mechanical Bone Response to a Multidisciplinary Weight Loss Intervention in Adolescents With Obesity: The ADIBOX Study. <i>Journal of Clinical Densitometry</i> , 2020, 23, 254-263.	0.5	4
139	Bone and Muscle Geometry in Female Adolescent Middle-Distance Runners. <i>Pediatric Exercise Science</i> , 2005, 17, 377-389.	0.5	3
140	A Movement-Analysis Comparison in Two Models of Junior Sport. <i>Pediatric Exercise Science</i> , 2007, 19, 61-69.	0.5	3
141	CT Scan Procedure for Lung Cancer Screening in Asbestos-Exposed Workers. <i>Chest</i> , 2014, 146, e76-e77.	0.4	3
142	Resilient, Responsive, and Healthy Developing Bones: The Good News About Exercise and Bone in Children and Youth. <i>Pediatric Exercise Science</i> , 2017, 29, 437-439.	0.5	3
143	Lower parent tolerance of risk in play for children with disability than typically developing children. <i>International Journal of Play</i> , 2019, 8, 174-185.	0.3	3
144	Analysis of written resources for parents of children discharged from a paediatric emergency department. <i>Journal of Child Health Care</i> , 2019, 23, 652-662.	0.7	3

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145	Confident and Understanding Parents (<sc>CUP</sc>s) â€” a child nutrition and active play pilot intervention for disadvantaged families attending Supported Playgroups in Victoria, Australia. Health Promotion Journal of Australia, 2019, 30, 43-51.	0.6	3
146	The Accumulated Oxygen Deficit Measure and Its Application in Pediatric Exercise Science. Pediatric Exercise Science, 1998, 10, 13-20.	0.5	2
147	Cardiometabolic and behavioural risk factors in young overweight women identified with simple anthropometric measures. Journal of Science and Medicine in Sport, 2014, 17, 656-661.	0.6	2
148	Cross-sectional and longitudinal study protocols of the â€”ADlposity and BOne metabolism: effects of eXercise-induced weight loss in obese adolescentsâ€™™ (ADIBOX) project. BMJ Open, 2016, 6, e011407.	0.8	2
149	Equity of Physical Characteristics Between Adolescent Males and Females Participating in Single- or Mixed-Sex Sport. Journal of Strength and Conditioning Research, 2018, 32, 1415-1421.	1.0	2
150	Mothers supporting play as a choice for children with disabilities within a culturally and linguistically diverse community. Scandinavian Journal of Occupational Therapy, 2020, 27, 373-384.	1.1	2
151	Validation of the Computer Science and Applications (CSA) Activity Monitor as an Objective Measure of Activity Energy Expenditure in Vietnamese Adolescents. Pediatric Exercise Science, 2003, 15, 56-66.	0.5	1
152	BONE HEALTH IN CYCLISTS. Medicine and Science in Sports and Exercise, 2009, 41, 1975.	0.2	1
153	Development of a Novel Rating System to Assess Lower-limb Comfort. Journal of the American Podiatric Medical Association, 2011, 101, 371-384.	0.2	1
154	Construct Validity and Testâ€”Retest Reliability of the Coping Inventory (CI) for Children With Developmental Disabilities. American Journal of Occupational Therapy, 2019, 73, 7304205100p1-7304205100p10.	0.1	1
155	A question of precision. Journal of Science and Medicine in Sport, 2006, 9, 33-34.	0.6	0
156	Urine cytology screening of French workers exposed to occupational urinary tract carcinogens: a prospective cohort study over a 20-year period. BMJ Open, 2017, 7, e016238.	0.8	0
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