## Roy J Shephard

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	PAR-Q, Canadian Home Fitness Test and Exercise Screening Alternatives. Sports Medicine, 1988, 5, 185-195.	6.5	311
2	Exercise elevates plasma levels but not gene expression of IL-1β, IL-6, and TNF-α in blood mononuclear cells. Journal of Applied Physiology, 2000, 89, 1499-1504.	2.5	189
3	Spinal Cord Injury, Exercise and Quality of Life. Sports Medicine, 1995, 20, 226-250.	6.5	156
4	Aging and Muscle Function. Sports Medicine, 1992, 14, 376-396.	6.5	146
5	Tests of Maximum Oxygen Intake A Critical Review. Sports Medicine, 1984, 1, 99-124.	6.5	142
6	Influence of an employee fitness programme upon fitness, productivity and absenteeism. Ergonomics, 1981, 24, 795-806.	2.1	138
7	Psychosocial Factors Influencing Intentions to Exercise of Young Students from Grades 7 to 9. Research Quarterly for Exercise and Sport, 1986, 57, 41-52.	1.4	129
8	Adhesion Molecules, Catecholamines and Leucocyte Redistribution During and Following Exercise. Sports Medicine, 2003, 33, 261-284.	6.5	127
9	Effects of 8-Week In-season Plyometric Training on Upper and Lower Limb Performance of Elite Adolescent Handball Players. Journal of Strength and Conditioning Research, 2014, 28, 1401-1410.	2.1	108
10	Infection in Athletes. Sports Medicine, 1994, 17, 86-107.	6.5	96
11	Sleep, Biorhythms and Human Performance. Sports Medicine, 1984, 1, 11-37.	6.5	91
12	Associations Between Physical Activity and Susceptibility to Cancer. Sports Medicine, 1998, 26, 293-315.	6.5	87
13	Measurement of human energy expenditure, with particular reference to field studies: an historical perspective. European Journal of Applied Physiology, 2012, 112, 2785-2815.	2.5	86
14	The Canadian Assessment of Physical Literacy: Development of a Model of Children's Capacity for a Healthy, Active Lifestyle Through a Delphi Process. Journal of Physical Activity and Health, 2016, 13, 214-222.	2.0	84
15	Use of Attitude-Behaviour Models in Exercise Promotion. Sports Medicine, 1990, 10, 103-121.	6.5	77
16	Objectively Measured Physical Activity and Progressive Loss of Lean Tissue in Older Japanese Adults: Longitudinal Data from the Nakanojo Study. Journal of the American Geriatrics Society, 2013, 61, 1887-1893.	2.6	74
17	Effects of physical activity upon the liver. European Journal of Applied Physiology, 2015, 115, 1-46.	2.5	71
18	Exercise and the Immune System. Sports Medicine, 1994, 18, 340-369.	6.5	67

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19	Cytokine responses to physical activity, with particular reference to IL-6: sources, actions, and clinical implications. Critical Reviews in Immunology, 2002, 22, 165-82.	0.5	65
20	Sex differences in relationships between habitual physical activity and health in the elderly: Practical implications for epidemiologists based on pedometer/accelerometer data from the Nakanojo Study. Archives of Gerontology and Geriatrics, 2013, 56, 327-338.	3.0	63
21	Science and Medicine of Canoeing and Kayaking. Sports Medicine, 1987, 4, 19-33.	6.5	60
22	Regression to the Mean. Sports Medicine, 2003, 33, 575-584.	6.5	60
23	Sports Medicine and the Wheelchair Athlete. Sports Medicine, 1988, 5, 226-247.	6.5	59
24	Exercise in the Prevention and Treatment of Cancer. Sports Medicine, 1993, 15, 258-280.	6.5	56
25	Sleep deprivation, chronic exercise and muscular performance. Ergonomics, 1985, 28, 591-601.	2.1	54
26	The Effect of Standard Strength vs. Contrast Strength Training on the Development of Sprint, Agility, Repeated Change of Direction, and Jump in Junior Male Soccer Players. Journal of Strength and Conditioning Research, 2017, 31, 901-912.	2.1	54
27	Effects of Combined Balance and Plyometric Training on Athletic Performance in Female Basketball Players. Journal of Strength and Conditioning Research, 2020, 34, 1967-1973.	2.1	51
28	Effects of Contrast Strength vs. Plyometric Training on Lower-Limb Explosive Performance, Ability to Change Direction and Neuromuscular Adaptation in Soccer Players. Journal of Strength and Conditioning Research, 2019, 33, 2094-2103.	2.1	50
29	The Impact of Ramadan Observance upon Athletic Performance. Nutrients, 2012, 4, 491-505.	4.1	49
30	Physical Activity and Prostate Cancer: An Updated Review. Sports Medicine, 2017, 47, 1055-1073.	6.5	49
31	Effects of an In-season Plyometric Training Program on Repeated Change of Direction and Sprint Performance in the Junior Soccer Player. Journal of Strength and Conditioning Research, 2016, 30, 3312-3320.	2.1	48
32	ls it Time to Retire the â€~Central Governor'?. Sports Medicine, 2009, 39, 709-721.	6.5	47
33	Responses of the human spleen to exercise. Journal of Sports Sciences, 2016, 34, 929-936.	2.0	46
34	Effects of In-Season Short-term Plyometric Training Program on Sprint and Jump Performance of Young Male Track Athletes. Journal of Strength and Conditioning Research, 2015, 29, 2128-2136.	2.1	45
35	Basal metabolic rate of inuit. American Journal of Human Biology, 1995, 7, 723-729.	1.6	44
36	Autonomic Regulation of the Circulation During Exercise and Heat Exposure. Sports Medicine, 1998, 26, 85-99.	6.5	44

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37	Effects of Lower-Limb Strength Training on Agility, Repeated Sprinting With Changes of Direction, Leg Peak Power, and Neuromuscular Adaptations of Soccer Players. Journal of Strength and Conditioning Research, 2018, 32, 37-47.	2.1	43
38	Qualified Fitness and Exercise as Professionals and Exercise Prescription: Evolution of the PAR-Q and Canadian Aerobic Fitness Test. Journal of Physical Activity and Health, 2015, 12, 454-461.	2.0	42
39	Effects of endurance training and heat acclimation on psychological strain in exercising men wearing protective clothing. Ergonomics, 1998, 41, 328-357.	2.1	41
40	Arm strength and impulse generation: Initiation of wheelchair movement by the physically disabled. Ergonomics, 1986, 29, 303-311.	2.1	40
41	The Canadian Home Fitness Test. Sports Medicine, 1991, 11, 358-366.	6.5	39
42	Anthropometric and physical performance characteristics of professional handball players: influence of playing position. Journal of Sports Medicine and Physical Fitness, 2017, 57, 1471-1478.	0.7	39
43	Exercise Programmes in the Treatment of Children with Learning Disabilities. Sports Medicine, 1995, 19, 55-72.	6.5	38
44	Effect of different nap opportunity durations on short-term maximal performance, attention, feelings, muscle soreness, fatigue, stress and sleep. Physiology and Behavior, 2019, 211, 112673.	2.1	36
45	Observing Ramadan and sleep-wake patterns in athletes: a systematic review, meta-analysis and meta-regression. British Journal of Sports Medicine, 2020, 54, 674-680.	6.7	35
46	Specific muscular development in underâ€18 soccer players. Journal of Sports Sciences, 1987, 5, 165-175.	2.0	34
47	Exercise for Patients with Congestive Heart Failure. Sports Medicine, 1997, 23, 75-92.	6.5	34
48	Effect of Ramadan Observance on Maximal Muscular Performance of Trained Men. Clinical Journal of Sport Medicine, 2013, 23, 222-227.	1.8	34
49	Exercise and Relaxation in Health Promotion. Sports Medicine, 1997, 23, 211-217.	6.5	33
50	Assuring Gender Equity in Recruitment Standards for Police Officers. Applied Physiology, Nutrition, and Metabolism, 2002, 27, 263-295.	1.7	33
51	Metabolic Adaptations to Exercise in the Cold. Sports Medicine, 1993, 16, 266-289.	6.5	32
52	Prediction of body fat content in an inuit community. American Journal of Human Biology, 1994, 6, 249-254.	1.6	32
53	Effects of In-Season Circuit Training on Physical Abilities in Male Handball Players. Journal of Strength and Conditioning Research, 2019, 33, 944-957.	2.1	32
54	Ethics in Exercise Science Research*. Sports Medicine, 2002, 32, 169-183.	6.5	31

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55	Open-circuit respirometry: a brief historical review of the use of Douglas bags and chemical analyzers. European Journal of Applied Physiology, 2017, 117, 381-387.	2.5	31
56	Eight Weeks of Plyometric Training Improves Ability to Change Direction and Dynamic Postural Control in Female Basketball Players. Frontiers in Physiology, 2019, 10, 726.	2.8	31
57	Physical Activity, Health, and Well-Being at Different Life Stages. Research Quarterly for Exercise and Sport, 1995, 66, 298-302.	1.4	30
58	Changes in adiposity and body mass index from late childhood to adult life in the Trois-Rivières Study. American Journal of Human Biology, 2001, 13, 349-355.	1.6	30
59	Is there a â€~recent occupational paradox' where highly active physically active workers die early? Or are there failures in some study methods?. British Journal of Sports Medicine, 2019, 53, 1557-1559.	6.7	30
60	Effects of Combined Plyometric and Short Sprint With Change-of-Direction Training on Athletic Performance of Male U15 Handball Players. Journal of Strength and Conditioning Research, 2019, 33, 662-675.	2.1	30
61	Physical Activity and Child Health. Sports Medicine, 1984, 1, 205-233.	6.5	29
62	Current Perspectives on the Economics of Fitness and Sport with Particular Reference to Worksite Programmes. Sports Medicine, 1989, 7, 286-309.	6.5	29
63	Effectiveness of Training Programmes for Prepubescent Children. Sports Medicine, 1992, 13, 194-213.	6.5	29
64	Field Tests of Performance and Their Relationship to Age and Anthropometric Parameters in Adolescent Handball Players. Frontiers in Physiology, 2019, 10, 1124.	2.8	29
65	Can We Identify Those for Whom Exercise is Hazardous?. Sports Medicine, 1984, 1, 75-86.	6.5	28
66	Biology and Medicine of Sailing. Sports Medicine, 1997, 23, 350-356.	6.5	28
67	Independent and Interactive Effects of Habitually Ingesting Fermented Milk Products Containing Lactobacillus casei Strain Shirota and of Engaging in Moderate Habitual Daily Physical Activity on the Intestinal Health of Older People. Frontiers in Microbiology, 2019, 10, 1477.	3.5	28
68	Effects of an 8-Week In-Season Elastic Band Training Program on Explosive Muscle Performance, Change of Direction, and Repeated Changes of Direction in the Lower Limbs of Junior Male Handball Players. Journal of Strength and Conditioning Research, 2019, 33, 1804-1815.	2.1	28
69	Adaptation to Exercise in the Cold. Sports Medicine, 1985, 2, 59-71.	6.5	27
70	Carbohydrate and Fluid Needs of the Soccer Player. Sports Medicine, 1987, 4, 164-176.	6.5	27
71	The Biology and Medicine of Sailing. Sports Medicine, 1990, 9, 86-99.	6.5	27
72	Objective Longitudinal Measures of Physical Activity and Bone Health in Older Japanese: the Nakanojo Study. Journal of the American Geriatrics Society, 2017, 65, 800-807.	2.6	26

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73	Ramadan and Sport: Minimizing Effects Upon the Observant Athlete. Sports Medicine, 2013, 43, 1217-1241.	6.5	25
74	Relationships Between the Yo-Yo Intermittent Recovery Test and Anaerobic Performance Tests in Adolescent Handball Players. Journal of Human Kinetics, 2015, 45, 197-205.	1.5	24
75	Effects of recreational soccer on physical fitness and health indices in sedentary healthy and unhealthy subjects. Biology of Sport, 2016, 33, 127-137.	3.2	24
76	Effects of a Complex Strength-Training Program on Athletic Performance of Junior Female Handball Players. International Journal of Sports Physiology and Performance, 2019, 14, 163-169.	2.3	24
77	Association between muscle strength and the cardiopulmonary status of individuals living with HIV/AIDS. Clinics, 2013, 68, 359-364.	1.5	23
78	Development of the discipline of exercise immunology. Exercise Immunology Review, 2010, 16, 194-222.	0.4	23
79	Physical Activity Policy Development: A Synopsis of the WHO/CDC Consultation, September 29 through October 2, 2002, Atlanta, Georgia. Public Health Reports, 2004, 119, 346-351.	2.5	21
80	Occupational Demand and Human Rights. Sports Medicine, 1991, 12, 94-109.	6.5	20
81	Relationships between the handball-specific complex test, non-specific field tests and the match performance score in elite professional handball players. Journal of Sports Medicine and Physical Fitness, 2018, 58, 778-784.	0.7	20
82	Short-term maximal performance, alertness, dietary intake, sleep pattern and mood states of physically active young men before, during and after Ramadan observance. PLoS ONE, 2019, 14, e0217851.	2.5	20
83	Effects of Short-Term In-Season Weightlifting Training on the Muscle Strength, Peak Power, Sprint Performance, and Ball-Throwing Velocity of Male Handball Players. Journal of Strength and Conditioning Research, 2019, 33, 3309-3321.	2.1	20
84	Effects of Upper and Lower Limb Plyometric Training Program on Components of Physical Performance in Young Female Handball Players. Frontiers in Physiology, 2020, 11, 1028.	2.8	20
85	Reliability and Validity of a 20-s Alternative to the Wingate Anaerobic Test in Team Sport Male Athletes. PLoS ONE, 2014, 9, e114444.	2.5	19
86	Effects of In-Season Explosive Strength Training on Maximal Leg Strength, Jumping, Sprinting, andÂIntermittent Aerobic Performance in Male Handball Athletes. Sportverletzung-Sportschaden, 2017, 31, 167-173.	0.9	19
87	The effect of a sand surface on physical performance responses of junior male handball players to plyometric training. BMC Sports Science, Medicine and Rehabilitation, 2020, 12, 26.	1.7	19
88	Gait cycle and plantar pressure distribution in children with cerebral palsy: Clinically useful outcome measures for a management and rehabilitation. NeuroRehabilitation, 2014, 35, 657-663.	1.3	18
89	Factors Influencing the Exercise Behaviour of Patients. Sports Medicine, 1985, 2, 348-366.	6.5	17
90	Exercise and Malignancy. Sports Medicine, 1986, 3, 235-241.	6.5	17

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91	Effects of Elastic Band Based Plyometric Exercise on Explosive Muscular Performance and Change of Direction Abilities of Male Team Handball Players. Frontiers in Physiology, 2020, 11, 604983.	2.8	17
92	Exercise proteinuria and hematuria: current knowledge and future directions. Journal of Sports Medicine and Physical Fitness, 2016, 56, 1060-76.	0.7	17
93	Role of the Physician in Childhood Obesity. Clinical Journal of Sport Medicine, 2004, 14, 161-168.	1.8	16
94	Effects of plyometric jump training on the physical fitness of young male soccer players: Modulation of response by inter-set recovery interval and maturation status. Journal of Sports Sciences, 2019, 37, 2645-2652.	2.0	16
95	Effects of leg contrast strength training on sprint, agility and repeated change of direction performance in male soccer players. Journal of Sports Medicine and Physical Fitness, 2017, 57, 1424-1431.	0.7	15
96	Neuromuscular Adaptations and Enhancement of Physical Performance in Female Basketball Players After 8 Weeks of Plyometric Training. Frontiers in Physiology, 2020, 11, 588787.	2.8	15
97	The "unisex phantom,―sexual dimorphism, and proportional growth assessment. American Journal of Physical Anthropology, 1985, 67, 403-412.	2.1	14
98	Growth and fitness of Canadian inuit: Secular trends, 1970-1990. American Journal of Human Biology, 1994, 6, 525-541.	1.6	14
99	Exercise and cancer: Linkages with obesity?. Critical Reviews in Food Science and Nutrition, 1996, 36, 321-339.	10.3	14
100	Relationships between maximal strength of lower limb, anthropometric characteristics and fundamental explosive performance in handball players. Sportverletzung-Sportschaden, 2019, 33, 96-103.	0.9	14
101	Handgrip Force Offers a Measure of Physical Function in Individuals Living With HIV/AIDS. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 63, e30-e32.	2.1	13
102	Effects of in-season short-term aerobic and high-intensity interval training program on repeated sprint ability and jump performance in handball players. Journal of Sports Medicine and Physical Fitness, 2017, 58, 50-56.	0.7	13
103	In-Season Weightlifting Training Exercise in Healthy Male Handball Players: Effects on Body Composition, Muscle Volume, Maximal Strength, and Ball-Throwing Velocity. International Journal of Environmental Research and Public Health, 2019, 16, 4520.	2.6	13
104	Effects of a Combined Upper- and Lower-Limb Plyometric Training Program on High-Intensity Actions in Female U14 Handball Players. Pediatric Exercise Science, 2019, 31, 465-472.	1.0	13
105	Muscle strength and aerobic power - a study of lower-limb disabled males. International Rehabilitation Medicine, 1985, 7, 151-155.	0.6	12
106	Sex differences of physical working capacity in normoxia and hypoxia. Ergonomics, 1988, 31, 1177-1192.	2.1	12
107	Associations of Activity Monitor Output and an Estimate of Aerobic Fitness With Pulse Wave Velocities: The Nakanojo Study. Journal of Physical Activity and Health, 2015, 12, 139-144.	2.0	12
108	Consensus on Evidence-Based Preparticipation Screening and Risk Stratification. Annual Review of Gerontology and Geriatrics, 2016, 36, 53-102.	0.5	12

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109	Effects of an 8-Week In-Season Upper Limb Elastic Band Training Programme on the Peak Power, Strength, and Throwing Velocity of Junior Handball Players. Sportverletzung-Sportschaden, 2019, 33, 133-141.	0.9	12
110	Effects of Unloaded vs. Ankle-Loaded Plyometric Training on the Physical Fitness of U-17 Male Soccer Players. International Journal of Environmental Research and Public Health, 2020, 17, 7877.	2.6	12
111	Yearly changes in the composition of gut microbiota in the elderly, and the effect of lactobacilli intake on these changes. Scientific Reports, 2021, 11, 12765.	3.3	12
112	Sport, leisure and well-being—an ergonomics perspective. Ergonomics, 1988, 31, 1501-1517.	2.1	11
113	Review Essay A personal perspective on aging and productivity, with particular reference to physically demanding work. Ergonomics, 1995, 38, 617-636.	2.1	11
114	Rapid weight loss in the context of Ramadan observance: recommendations for judokas. Biology of Sport, 2016, 33, 407-413.	3.2	11
115	Recreational soccer training improves heart-rate variability indices and physical performance in untrained healthy adolescent. Sport Sciences for Health, 2017, 13, 507-514.	1.3	11
116	Exercise and the Athlete With Infectious Mononucleosis. Clinical Journal of Sport Medicine, 2017, 27, 168-178.	1.8	11
117	Relationship between ice hockey-specific complex test and maximal strength, aerobic capacity and postural regulation in professional players. Journal of Sports Medicine and Physical Fitness, 2017, 57, 1415-1423.	0.7	11
118	Shuttle versus straight repeated-sprint ability tests and their relationship to anthropometrics and explosive muscular performance in elite handball players. Journal of Sports Medicine and Physical Fitness, 2018, 58, 1625-1634.	0.7	11
119	Cohort effects: A possible limitation to the interpretation of longitudinal studies. American Journal of Human Biology, 1993, 5, 305-310.	1.6	10
120	Enhanced physical education and body fat in the primary school child. American Journal of Human Biology, 1993, 5, 697-704.	1.6	10
121	Indomethacin inhibits circulating PGE2 and reverses postexercise suppression of natural killer cell activity. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1999, 276, R1496-R1505.	1.8	10
122	Physical performance and training response during Ramadan observance, with particular reference to protein metabolism. British Journal of Sports Medicine, 2012, 46, 477-484.	6.7	10
123	Effects of a shoot training programme with a reduced hoop diameter rim on free-throw performance and kinematics in young basketball players. Journal of Sports Sciences, 2013, 31, 497-504.	2.0	10
124	Factors associated with population variation in physiological working capacity. American Journal of Physical Anthropology, 1985, 28, 97-122.	2.1	9
125	Physical fitness and productive activity of paraplegics. Research in Sports Medicine, 1992, 3, 165-181.	0.0	9
126	Physical Activity and the Biliary Tract in Health and Disease. Sports Medicine, 2015, 45, 1295-1309.	6.5	9

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127	Foundational insights into the estimation of whole-body metabolic rate. European Journal of Applied Physiology, 2018, 118, 867-874.	2.5	9
128	Objectively measured habitual physical activity and sleep-related phenomena in 1645 people aged 1–91†years: The Nakanojo Community Study. Preventive Medicine Reports, 2018, 11, 180-186.	1.8	9
129	A comparison of physical fitness between Igloolik inuit and Volochanka nGanasan. American Journal of Human Biology, 1995, 7, 623-630.	1.6	8
130	Effects of short-term resistance training and tapering on maximal strength, peak power, throwing ball velocity, and sprint performance in handball players. PLoS ONE, 2019, 14, e0214827.	2.5	8
131	Basic Recruit Training: Health Risks and Opportunities. Military Medicine, 2001, 166, 714-720.	0.8	7
132	Suppression of information on the prevalence and prevention of exercise-associated hyponatraemia. British Journal of Sports Medicine, 2011, 45, 1238-1242.	6.7	7
133	Peptic Ulcer and Exercise. Sports Medicine, 2017, 47, 33-40.	6.5	7
134	Effects of Elastic Band Plyometric Training on Physical Performance of Team Handball Players. Applied Sciences (Switzerland), 2021, 11, 1309.	2.5	7
135	Exercise for the frail elderly. Research in Sports Medicine, 1990, 1, 263-277.	0.0	6
136	Relationship of premorbid mass and energy intake to increase of body mass during the treatment of anorexia nervosa. International Journal of Eating Disorders, 1993, 14, 65-73.	4.0	6
137	PHYSICAL CAPACITIES OF SIGHTLESS ADOLESCENTS. Developmental Medicine and Child Neurology, 2008, 27, 767-774.	2.1	6
138	Changes in and Interactions between Physical and Mental Health in Older Japanese: The Nakanojo Study. Gerontology, 2019, 65, 340-352.	2.8	6
139	Curricular Time for Physical Education?. Journal of Physical Education, Recreation and Dance, 1982, 53, 19-28.	0.3	5
140	The Value of Physical Fitness in Preventive Medicine. Novartis Foundation Symposium, 1985, 110, 164-182.	1.1	5
141	Fitness Boom or Bust—A Canadian Perspective. Research Quarterly for Exercise and Sport, 1988, 59, 265-269.	1.4	4
142	Acute Symptom Responses to Environmental Tobacco Smoke in Asthmatic and Nonasthmatic Individuals. Indoor Air, 1991, 1, 404-413.	4.3	4
143	Supervision of Occupational Fitness Assessments. Applied Physiology, Nutrition, and Metabolism, 2003, 28, 225-239.	1.7	4
144	Mandatory ECG Screening of Athletes. Sports Medicine, 2011, 41, 989-1002.	6.5	4

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145	The Exercising Commuter: Is Commuting a Healthy Way to Be Active?. Current Cardiovascular Risk Reports, 2012, 6, 299-306.	2.0	4
146	Quality Daily Physical Education for the Primary School Student: A Personal Account of the Trois-Rivières Regional Project. Quest, 2013, 65, 98-115.	1.2	4
147	Reproducibility of gait cycle and plantar pressure distribution in children with spastic hemiplegic cerebral palsy. NeuroRehabilitation, 2014, 35, 597-606.	1.3	4
148	Effects of Ramadan Observance on Dietary Intake and Body Composition of Adolescent Athletes: Systematic Review and Meta-Analysis. Nutrients, 2020, 12, 1574.	4.1	4
149	Assessment of patients with clinical congestive heart failure: Ventilatory threshold or aerobic power determination?. Research in Sports Medicine, 1991, 3, 37-48.	0.0	3
150	Ramadan and the Risk of Sports Injuries. Clinical Journal of Sport Medicine, 2014, 24, 361-363.	1.8	3
151	Attitudes towards health and illness among exercisers and non-exercisers. Stress and Health, 1994, 10, 21-26.	0.5	2
152	A critique of RPE as a basis of exercise prescription. European Journal of Applied Physiology, 2013, 113, 1369-1370.	2.5	2
153	Physical Activity and the Risk of Cardio-Metabolic Disease in the Elderly: Dose Recommendations as Seen in the Nakanojo Study. Current Cardiovascular Risk Reports, 2014, 8, 1.	2.0	2
154	Physical Activity of Children and Academic Achievement. Medicine and Science in Sports and Exercise, 2014, 46, 840.	0.4	2
155	Cancers of the Esophagus and Stomach. Clinical Journal of Sport Medicine, 2017, 27, 415-421.	1.8	2
156	Sickle cell trait: what are the costs and benefits of screening?. Journal of Sports Medicine and Physical Fitness, 2016, 56, 1562-1573.	0.7	2
157	Effects of brief periods of combined plyometric exercise and high intensity running training on the fitness performance of male U17 handball players. International Journal of Sports Science and Coaching, 2023, 18, 801-811.	1.4	2
158	Considerations in the costâ€benefit evaluation of exercise programs. Research in Sports Medicine, 1991, 3, 65-77.	0.0	1
159	Net energy cost of stair climbing and ambulation in subjects with hemiplegia. Research in Sports Medicine, 1994, 5, 199-210.	0.0	1
160	Perceptions and patterns of physical activity: A comparison of Mohawk/Cayuga and non-native adolescents. , 1998, 10, 629-635.		1
161	Issues in Exercise, Fitness, and Subjective Perceptions of Fitness of Physical Education Teachers. Perceptual and Motor Skills, 2002, 95, 361-362.	1.3	1
162	The Author's Reply. Sports Medicine, 2010, 40, 268-270.	6.5	1

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163	The Author's Reply. Sports Medicine, 2010, 40, 92-94.	6.5	1
164	The John Sutton memorial lecture, 2009. Conductance systems: an integrative approach to the physiology of extreme conditions. Applied Physiology, Nutrition and Metabolism, 2010, 35, 113-124.	1.9	1
165	Is urinary specific gravity a useful simple marker of fluid depletion in athletes?. European Journal of Applied Physiology, 2013, 113, 1905-1905.	2.5	1
166	Physical activity in the prevention and management of bladder cancer. Journal of Sports Medicine and Physical Fitness, 2017, 57, 1359-1366.	0.7	1
167	Effects of supplemental jump and sprint exercise training on sand on athletic performance of male U17 handball players. International Journal of Sports Science and Coaching, 0, , 174795412110257.	1.4	1
168	A Half-Century of Evidence-Based Cardiac Rehabilitation: A Historical Review. Clinical Journal of Sport Medicine, 2022, 32, e96-e103.	1.8	1
169	Anthropometric, Psychosocial, Physiological, and Postural Observances During Ramadan in Men With Chronic Obstructive Pulmonary Disease. American Journal of Men's Health, 2022, 16, 155798832210781.	1.6	1
170	Letters to the Editor. International Journal of Epidemiology, 1985, 14, 639-640.	1.9	0
171	Current status of the step test in field evaluation of aerobic fitness: The Canadian home fitness test and its analogues. Research in Sports Medicine, 1995, 6, 29-41.	0.0	0
172	Increased Physical Education and Muscle Strength of Primary School Students. Medicine and Science in Sports and Exercise, 2014, 46, 209.	0.4	0
173	Time to bust the myth?. British Journal of Sports Medicine, 2015, 49, 1541.2-1542.	6.7	0
174	Changes of Body Mass and Energy Balance during Fasting and Dietary Restriction. , 2015, , 13-52.		0
175	Carbohydrate Metabolism and Fasting. , 2015, , 53-68.		Ο
176	Introduction: Characteristics of Fasting. , 2015, , 1-12.		0
177	Oxidative Stress and Fasting. , 2015, , 161-182.		Ο
178	Tactics to Sustain Training and Competitive Performance during Fasting. , 2015, , 225-238.		0
179	Effects of Dietary and Fluid Restrictions upon Physical Performance, Cognition and Vigilance. , 2015, , 183-206.		0
180	Coping and Recovery Tactics during Fasting and Dietary Restriction. , 2015, , 239-256.		0

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181	Screening the Older Patient for an Exercise Program. The American Journal of Geriatric Cardiology, 1992, 1, 9-13.	0.6	0
182	Does cold air damage the lungs of winter athletes?. Current Sports Medicine Reports, 2004, 3, 289-291.	1.2	0