

# Eduardo Kokubun

## List of Publications by Year in descending order

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Version: 2024-02-01

70  
papers

1,463  
citations

516561

16  
h-index

330025

37  
g-index

73  
all docs

73  
docs citations

73  
times ranked

2305  
citing authors

#	ARTICLE	IF	CITATIONS
1	Maximal lactate steady state in rats submitted to swimming exercise. <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2001, 130, 21-27.	0.8	275
2	MAXIMAL LACTATE STEADY STATE IN RUNNING MICE: EFFECT OF EXERCISE TRAINING. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2007, 34, 760-765.	0.9	249
3	Energy system contributions in indoor rock climbing. <i>European Journal of Applied Physiology</i> , 2007, 101, 293-300.	1.2	137
4	Effects of Preferred and Nonpreferred Music on Continuous Cycling Exercise Performance. <i>Perceptual and Motor Skills</i> , 2010, 110, 257-264.	0.6	83
5	5-aminolevulinic acid-induced alterations of oxidative metabolism in sedentary and exercise-trained rats. <i>Journal of Applied Physiology</i> , 1992, 72, 226-230.	1.2	78
6	Blood glucose responses in humans mirror lactate responses for individual anaerobic threshold and for lactate minimum in track tests. <i>European Journal of Applied Physiology and Occupational Physiology</i> , 1999, 80, 34-40.	1.2	67
7	Predicting MAOD Using Only a Supramaximal Exhaustive Test. <i>International Journal of Sports Medicine</i> , 2010, 31, 477-481.	0.8	61
8	The International Physical Activity Questionnaire-long form overestimates self-reported physical activity of Brazilian adults. <i>Public Health</i> , 2012, 126, 967-975.	1.4	61
9	Effects of aerobic exercise on the blood pressure, oxidative stress and eNOS gene polymorphism in pre-hypertensive older people. <i>European Journal of Applied Physiology</i> , 2010, 110, 825-832.	1.2	36
10	Determination of the lactate threshold and maximal blood lactate steady state intensity in aged rats. <i>Cell Biochemistry and Function</i> , 2009, 27, 351-357.	1.4	34
11	Physical Inactivity and Related Barriers: A Study in a Community Dwelling of Older Brazilians. <i>Journal of Aging Research</i> , 2012, 2012, 1-8.	0.4	32
12	Health related quality of life is differently associated with leisure-time physical activity intensities according to gender: a cross-sectional approach. <i>Health and Quality of Life Outcomes</i> , 2014, 12, 98.	1.0	32
13	Changes of glycogen content in liver, skeletal muscle, and heart from fasted rats. <i>Cell Biochemistry and Function</i> , 2009, 27, 488-495.	1.4	31
14	Characteristics of physical activity programs in the Brazilian primary health care system. <i>Cadernos De Saude Publica</i> , 2014, 30, 2155-2168.	0.4	31
15	Utiliza�o do esfor�o percebido na determina�o da velocidade cr�tica em corrida aqu�tica. <i>Revista Brasileira De Medicina Do Esporte</i> , 2005, 11, 1-5.	0.1	19
16	The Influence of Resting Period Length on Jumping Performance. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 1259-1264.	1.0	19
17	Can Off-Training Physical Behaviors Influence Recovery in Athletes? A Scoping Review. <i>Frontiers in Physiology</i> , 2019, 10, 448.	1.3	12
18	O limiar de esfor�o percebido (LEP) corresponde � pot�ncia cr�tica e a um indicador de m�ximo estado est�vel de consumo de oxig�nio. <i>Revista Brasileira De Medicina Do Esporte</i> , 2005, 11, 197-202.	0.1	11

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19	Development of the Color Scale of Perceived Exertion: Preliminary Validation. Perceptual and Motor Skills, 2014, 119, 884-900.	0.6	11
20	The rating of perceived exertion predicts intermittent vertical jump demand and performance. Journal of Sports Sciences, 2011, 29, 927-932.	1.0	10
21	Prática de caminhada no lazer e no deslocamento e associação com fatores socioeconômicos e ambiente percebido em adultos. Revista Brasileira De Cineantropometria E Desempenho Humano, 2014, 16, 345.	0.5	10
22	Physiological and Perceived Exertion Responses at Intermittent Critical Power and Intermittent Maximal Lactate Steady State. Journal of Strength and Conditioning Research, 2011, 25, 2053-2058.	1.0	9
23	Somatotipo como indicador de desempenho em atletas de futsal feminino. Revista Brasileira De Cineantropometria E Desempenho Humano, 2008, 10, 56.	0.5	8
24	Evaluation of an Innovative Critical Power Model in Intermittent Vertical Jump. International Journal of Sports Medicine, 2009, 30, 802-807.	0.8	8
25	Relationship Between Speed and Time in Running. International Journal of Sports Medicine, 2011, 32, 519-522.	0.8	8
26	The Effect of a Community-Based, Primary Health Care Exercise Program on Inflammatory Biomarkers and Hormone Levels. Mediators of Inflammation, 2014, 2014, 1-7.	1.4	8
27	Time trends in physical activity of adult users of the Brazilian National Health System: 2010-2014. Longitudinal study. Sao Paulo Medical Journal, 2017, 135, 369-375.	0.4	8
28	Manipulation of Rest Period Length Induces Different Causes of Fatigue in Vertical Jumping. International Journal of Sports Medicine, 2009, 30, 325-330.	0.8	7
29	Educação física escolar, atividade desportiva e atividade física total em adolescentes. Revista Brasileira De Cineantropometria E Desempenho Humano, 2013, 15, .	0.5	7
30	COMPARAÇÃO DOS NÍVEIS DE APTIDÃO FÍSICA ENTRE HIPERTENSOS E NORMOTENSOS. Revista Brasileira De Medicina Do Esporte, 2017, 23, 114-117.	0.1	7
31	Estimativa do custo energético e contribuição das diferentes vias metabólicas na canoagem de velocidade. Revista Brasileira De Medicina Do Esporte, 2004, 10, 70-77.	0.1	7
32	Determination of the anaerobic threshold by blood lactate and glucose measurements in track tests for runners. Revista Paulista De Educação Física, 1998, 12, 17.	0.0	6
33	Activity behavior, nutritional status and perceived health in older Brazilian adults: Does the number of chronic diseases matter?. Geriatrics and Gerontology International, 2017, 17, 2376-2382.	0.7	6
34	Aerobic Fitness Evaluation during Walking Tests Identifies the Maximal Lactate Steady State. Scientific World Journal, The, 2012, 2012, 1-7.	0.8	5
35	Vertical jump fatigue does not affect intersegmental coordination and segmental contribution. Motriz Revista De Educacao Fisica, 2014, 20, 303-309.	0.3	5
36	Effect on Physical Fitness of a 10-Year Physical Activity Intervention in Primary Health Care Settings. Journal of Physical Activity and Health, 2015, 12, 102-108.	1.0	5

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37	Perfil antropométrico e fisiológico de atletas de futsal da categoria sub-20 e adulta. Motricidade, 2013, 8, .	0.2	4
38	Influence of Cardiorespiratory Fitness on PPARγ mRNA Expression Using Monozygotic Twin Case Control. Journal of Diabetes Research, 2015, 2015, 1-7.	1.0	4
39	Association between private and public places and practice of physical activity in adults. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 297.	0.5	4
40	Mobile health apps to reduce sedentary behavior: a scoping review. Health Promotion International, 2022, 37, .	0.9	4
41	There is no anaerobic work capacity replenishment at critical power intensity: An indirect evidence. Science and Sports, 2008, 23, 244-247.	0.2	3
42	Metabolismo de glicose em gêmeos monozigóticos discordantes para aptidão cardiorrespiratória. Revista Paulista De Pediatria, 2013, 31, 77-82.	0.4	3
43	Sedentary Behavior Is Associated With Low Leisure-Time Physical Activity and High Body Fatness in Older Brazilian Adults. American Journal of Lifestyle Medicine, 2021, 15, 286-292.	0.8	3
44	Brazilian soccer players and no-players adolescents: effect of the maturity status on the physical capacity components performance. Journal of Human Sport and Exercise, 2010, 5, 280-287.	0.2	3
45	Capacidade funcional, desempenho e solicitação metabólica em futebolistas profissionais durante situações reais de jogo monitorados por análise cinematográfica. Revista Brasileira De Medicina Do Esporte, 1998, 4, 87-95.	0.1	2
46	Public spaces leisure in Rio Claro - SP (Brazil): quality, distribution, and social vulnerability. Motriz Revista De Educacao Fisica, 0, 27, .	0.3	2
47	Critical velocity as a predictor of anaerobic threshold in swimming. Revista Paulista De Educação Física, 1996, 10, 5.	0.0	2
48	Cost-analysis and cost-effectiveness of physical activity interventions in Brazilian primary health care: a randomised feasibility study. Ciencia E Saude Coletiva, 2021, 26, 5711-5726.	0.1	2
49	Energy system contributions in indoor rock climbing. , 2007, 101, 293.		1
50	Modelo de equilíbrio dinâmico: breve revisão da sua origem, implicações e novas perspectivas. Revista Brasileira De Educação Física E Esporte: RBEFE, 2011, 25, 547-555.	0.1	1
51	Esforço percebido durante o treinamento intervalado na natação em intensidades abaixo e acima da velocidade crítica. Revista Portuguesa De Ciências Do Desporto, 2007, 2007, 299-307.	0.0	1
52	Effect on Physical Fitness of a 10-Year Physical Activity Intervention in Primary Health Care Settings. Journal of Physical Activity and Health, 2015, 12, 102-108.	1.0	1
53	Lactato sanguíneo em provas combinadas e isoladas do triatlo: possíveis implicações para o desempenho. Revista Paulista De Educação Física, 1995, 9, 125.	0.0	0
54	Consumo de oxigênio no domínio de intensidade severo durante teste incremental e retangular. Revista Brasileira De Cineantropometria E Desempenho Humano, 2008, 10, 289.	0.5	0

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55	Utiliza��o da rela��o pot�ncia-tempo at� exhaust�o em testes de caminhada para avalia��o da aptid�o aer�bia. Revista Brasileira De Medicina Do Esporte, 2009, 15, 209-213.	0.1	0
56	Compara��o de duas estrat�gias de desempenho para avalia��o da velocidade cr�tica de caminhada. Revista Brasileira De Cineantropometria E Desempenho Humano, 2011, 11, .	0.5	0
57	Concordance between Stages of Behavior Change Questionnaire and IPAQ. Motriz Revista De Educacao Fisica, 2013, 19, 776-782.	0.3	0
58	Sport sciences research and Olympic host countries. Sport Sciences for Health, 2019, 15, 259-261.	0.4	0
59	A comprehensive description of sitting time in Brazilian adults: a population-based study. Zeitschrift Fur Gesundheitswissenschaften, 2020, 28, 647-655.	0.8	0
60	Padr�o de deslocamento ativo da regi�o metropolitana de Campinas, Brasil. Revista Brasileira De Atividade F�sica E Sa�de, 0, 26, 1-9.	0.1	0
61	MAXIMAL LACTATE STEADY STATE IN RATS. EFFECTS OF PHYSICAL TRAINING. Medicine and Science in Sports and Exercise, 2001, 33, S26.	0.2	0
62	Inclusion of an Aerobic Inertia Term in the Critical Velocity Model Applied to Kayaking. Medicine and Science in Sports and Exercise, 2006, 38, S235.	0.2	0
63	Relations Between Contractile Properties of Muscle and Acute Changes in Blood Pressure During the Knee-Hip Extension Exercise. Medicine and Science in Sports and Exercise, 2006, 38, S35.	0.2	0
64	Severidades Ocupacionais associadas � inatividade f�sica no lazer em trabalhadores. Motriz Revista De Educacao Fisica, 2010, 16, .	0.3	0
65	INFLUENCES OF SWIMMING TEST DISTANCE IN THE ANAEROBIC THRESHOLD DETERMINATION AND BLOOD LACTATE LEVELS. Medicine and Science in Sports and Exercise, 1999, 31, S259.	0.2	0
66	Gordura corporal e perfil lip�dico de g�meos monozig�ticos discordantes para resist�ncia � insulina. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 690.	0.5	0
67	Promotion of physical activity in primary health care settings: evaluation of the Sa�de Ativa Rio Claro program. Revista Brasileira De Atividade F�sica E Sa�de, 2017, 22, 464-470.	0.1	0
68	Coletas de dados por meio de tablets � pr�tico, barato e de f�cil programa��o. Revista Brasileira De Atividade F�sica E Sa�de, 0, 23, 1-6.	0.1	0
69	Efetividade de duas interven�es com diferentes volumes de exerc�cios f�sicos na qualidade de vida em mulheres usu�rias da Aten�o B�sica de Sa�de. Revista Brasileira De Atividade F�sica E Sa�de, 0, 23, 1-9.	0.1	0
70	Aplicativos m�veis de sa�de para redu��o do comportamento sedent�rio. Pensar A Pr�tica, 0, 24, .	0.2	0