

# 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	Mobile health apps to reduce sedentary behavior: a scoping review. Health Promotion International, 2022, 37, .	0.9	4
2	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
3	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
4	A comprehensive description of sitting time in Brazilian adults: a population-based study. Zeitschrift Fur Gesundheitswissenschaften, 2020, 28, 647-655.	0.8	0
5	Can Off-Training Physical Behaviors Influence Recovery in Athletes? A Scoping Review. Frontiers in Physiology, 2019, 10, 448.	1.3	12
6	Sport sciences research and Olympic host countries. Sport Sciences for Health, 2019, 15, 259-261.	0.4	0
7	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
8	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
9	COMPARAÇÃO DO NÍVEL DE APTIDÃO FÍSICA ENTRE HIPERTENSOS E NORMOTENSOS. Revista Brasileira De Medicina Do Esporte, 2017, 23, 114-117.	0.1	7
10	Promotion of physical activity in primary health care settings: evaluation of the Saúde Ativa Rio Claro program. Revista Brasileira De Atividade Física E Saúde, 2017, 22, 464-470.	0.1	0
11	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
12	Gordura corporal e perfil lipídico de gêmeos monozigóticos discordantes para resistência à insulina. Revista Brasileira De Cineantropometria E Desempenho Humano, 2016, 18, 690.	0.5	0
13	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
14	Influence of Cardiorespiratory Fitness on PPARγ mRNA Expression Using Monozygotic Twin Case Control. Journal of Diabetes Research, 2015, 2015, 1-7.	1.0	4
15	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
16	Characteristics of physical activity programs in the Brazilian primary health care system. Cadernos De Saude Publica, 2014, 30, 2155-2168.	0.4	31
17	Vertical jump fatigue does not affect intersegmental coordination and segmental contribution. Motriz Revista De Educacao Fisica, 2014, 20, 303-309.	0.3	5
18	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

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19	Development of the Color Scale of Perceived Exertion: Preliminary Validation. <i>Perceptual and Motor Skills</i> , 2014, 119, 884-900.	0.6	11
20	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
21	Prática de caminhada no lazer e no deslocamento e associação com fatores socioeconômicos e ambiente percebido em adultos. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2014, 16, 345.	0.5	10
22	Perfil antropométrico e fisiológico de atletas de futsal da categoria sub-20 e adulta. <i>Motricidade</i> , 2013, 8, .	0.2	4
23	Metabolismo de glicose em gêmeos monozigóticos discordantes para aptidão cardiorrespiratória. <i>Revista Paulista De Pediatria</i> , 2013, 31, 77-82.	0.4	3
24	Concordance between Stages of Behavior Change Questionnaire and IPAQ. <i>Motriz Revista De Educacao Fisica</i> , 2013, 19, 776-782.	0.3	0
25	Educação física escolar, atividade desportiva e atividade física total em adolescentes. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2013, 15, .	0.5	7
26	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
27	Aerobic Fitness Evaluation during Walking Tests Identifies the Maximal Lactate Steady State. <i>Scientific World Journal</i> , The, 2012, 2012, 1-7.	0.8	5
28	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
29	The rating of perceived exertion predicts intermittent vertical jump demand and performance. <i>Journal of Sports Sciences</i> , 2011, 29, 927-932.	1.0	10
30	Comparação de duas estratégias de desempenho para avaliação da velocidade crítica de caminhada. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2011, 11, .	0.5	0
31	Physiological and Perceived Exertion Responses at Intermittent Critical Power and Intermittent Maximal Lactate Steady State. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 2053-2058.	1.0	9
32	Relationship Between Speed and Time in Running. <i>International Journal of Sports Medicine</i> , 2011, 32, 519-522.	0.8	8
33	Modelo de equilíbrio dinâmico: breve revisão da sua origem, implicações e novas perspectivas. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2011, 25, 547-555.	0.1	1
34	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
35	Predicting MAOD Using Only a Supramaximal Exhaustive Test. <i>International Journal of Sports Medicine</i> , 2010, 31, 477-481.	0.8	61
36	Effects of Preferred and Nonpreferred Music on Continuous Cycling Exercise Performance. <i>Perceptual and Motor Skills</i> , 2010, 110, 257-264.	0.6	83

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37	Brazilian soccer players and no-players adolescents: effect of the maturity status on the physical capacity components performance. <i>Journal of Human Sport and Exercise</i> , 2010, 5, 280-287.	0.2	3
38	Severidades Ocupacionais associadas à inatividade física no lazer em trabalhadores. <i>Motriz Revista De Educacao Fisica</i> , 2010, 16, .	0.3	0
39	Utilização da relação potência-tempo até a exaustão em testes de caminhada para avaliação da aptidão aeróbia. <i>Revista Brasileira De Medicina Do Esporte</i> , 2009, 15, 209-213.	0.1	0
40	Evaluation of an Innovative Critical Power Model in Intermittent Vertical Jump. <i>International Journal of Sports Medicine</i> , 2009, 30, 802-807.	0.8	8
41	Manipulation of Rest Period Length Induces Different Causes of Fatigue in Vertical Jumping. <i>International Journal of Sports Medicine</i> , 2009, 30, 325-330.	0.8	7
42	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
43	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
44	There is no anaerobic work capacity replenishment at critical power intensity: An indirect evidence. <i>Science and Sports</i> , 2008, 23, 244-247.	0.2	3
45	The Influence of Resting Period Length on Jumping Performance. <i>Journal of Strength and Conditioning Research</i> , 2008, 22, 1259-1264.	1.0	19
46	Consumo de oxigênio no domínio de intensidade severo durante teste incremental e retangular. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2008, 10, 289.	0.5	0
47	Somatotipo como indicador de desempenho em atletas de futsal feminino. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2008, 10, 56.	0.5	8
48	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
49	Energy system contributions in indoor rock climbing. <i>European Journal of Applied Physiology</i> , 2007, 101, 293-300.	1.2	137
50	Energy system contributions in indoor rock climbing. , 2007, 101, 293.		1
51	Esforço percebido durante o treinamento intervalado na natação em intensidades abaixo e acima da velocidade crítica. <i>Revista Portuguesa De Ciências Do Desporto</i> , 2007, 2007, 299-307.	0.0	1
52	Inclusion of an Aerobic Inertia Term in the Critical Velocity Model Applied to Kayaking. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S235.	0.2	0
53	Relations Between Contractile Properties of Muscle and Acute Changes in Blood Pressure During the Knee-Hip Extension Exercise. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S35.	0.2	0
54	O limiar de esforço percebido (LEP) corresponde à potência crítica e a um indicador de máximo estado estável de consumo de oxigênio. <i>Revista Brasileira De Medicina Do Esporte</i> , 2005, 11, 197-202.	0.1	11

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55	Utilizaç�o do esforço percebido na determinaç�o da velocidade cr�tica em corrida aqu�tica. Revista Brasileira De Medicina Do Esporte, 2005, 11, 1-5.	0.1	19
56	Estimativa do custo energ�tico e contribuiç�o das diferentes vias metab�licas na canoagem de velocidade. Revista Brasileira De Medicina Do Esporte, 2004, 10, 70-77.	0.1	7
57	Maximal lactate steady state in rats submitted to swimming exercise. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2001, 130, 21-27.	0.8	275
58	MAXIMAL LACTATE STEADY STATE IN RATS. EFFECTS OF PHYSICAL TRAINING. Medicine and Science in Sports and Exercise, 2001, 33, S26.	0.2	0
59	Blood glucose responses in humans mirror lactate responses for individual anaerobic threshold and for lactate minimum in track tests. European Journal of Applied Physiology and Occupational Physiology, 1999, 80, 34-40.	1.2	67
60	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
61	Capacidade funcional, desempenho e solicitaç�o metab�lica em futebolistas profissionais durante situaç�o real de jogo monitorados por an�lise cinematogr�fica. Revista Brasileira De Medicina Do Esporte, 1998, 4, 87-95.	0.1	2
62	Determination of the anaerobic threshold by blood lactate and glucose measurements in track tests for runners. Revista Paulista De Educaç�o F�sica, 1998, 12, 17.	0.0	6
63	Critical velocity as a predictor of anaerobic threshold in swimming. Revista Paulista De Educaç�o F�sica, 1996, 10, 5.	0.0	2
64	Lactato sang�neo em provas combinadas e isoladas do triatlo: poss�veis implicaç�es para o desempenho. Revista Paulista De Educaç�o F�sica, 1995, 9, 125.	0.0	0
65	5-aminolevulinic acid-induced alterations of oxidative metabolism in sedentary and exercise-trained rats. Journal of Applied Physiology, 1992, 72, 226-230.	1.2	78
66	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
67	Public spaces leisure in Rio Claro - SP (Brazil): quality, distribution, and social vulnerability. Motriz Revista De Educacao Fisica, 0, 27, .	0.3	2
68	Coletas de dados por meio de tablets � pr�tico, barato e de f�cil programaç�o. Revista Brasileira De Atividade F�sica E Sa�de, 0, 23, 1-6.	0.1	0
69	Efetividade de duas intervenç�es com diferentes volumes de exerc�cios f�sicos na qualidade de vida em mulheres usu�rias da Atenç�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 reduç�o do comportamento sedent�rio. Pensar A Pr�tica, 0, 24, .	0.2	0