

Rafael L Kons

List of Publications by Year in descending order

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45
papers

339
citations

1039406

9
h-index

1058022

14
g-index

45
all docs

45
docs citations

45
times ranked

222
citing authors

#	ARTICLE	IF	CITATIONS
1	World-ranking performance in judo athletes with visual impairment: An approach considering sport classes and weight categories. <i>British Journal of Visual Impairment</i> , 2023, 41, 439-447.	0.5	2
2	Bilateral deficit in the countermovement jump and its associations with judo-specific performance. <i>Research in Sports Medicine</i> , 2023, 31, 638-649.	0.7	6
3	Jiu-Jitsu-Specific Performance Test: Reliability Analysis and Construct Validity in Competitive Athletes. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 174-179.	1.0	2
4	Is Bilateral Deficit in Handgrip Strength Associated With Performance in Specific Judo Tasks?. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 455-460.	1.0	8
5	High-Intensity Interval Exercise Performance in Judo Athletes: Physiological, Perceptual, and Pacing Responses. <i>Motor Control</i> , 2022, 26, 353-361.	0.3	2
6	Injuries in Judo Athletes With Disabilities: Prevalence, Magnitude, and Sport-Related Mechanisms. <i>Journal of Sport Rehabilitation</i> , 2022, 31, 904-910.	0.4	3
7	Acute Dehydration Impairs Performance and Physiological Responses in Highly Trained Judo Athletes. <i>Biology</i> , 2022, 11, 872.	1.3	4
8	Validity of judo-specific tests to assess neuromuscular performance of judo athletes. <i>Sports Biomechanics</i> , 2021, 20, 178-189.	0.8	7
9	Health-related body composition and muscle strength in Brazilian Jiu-Jitsu practitioners. <i>Sport Sciences for Health</i> , 2021, 17, 291-297.	0.4	6
10	Effects of successive judo matches on interlimb asymmetry and bilateral deficit. <i>Physical Therapy in Sport</i> , 2021, 47, 15-22.	0.8	18
11	Internal versus external focus of attention on high-intensity exercise performance in judo athletes. <i>Sport Sciences for Health</i> , 2021, 17, 577-583.	0.4	6
12	Acute and delayed impairments of muscle function after a sprint training session performed at different exercise regimens. <i>Sport Sciences for Health</i> , 2021, 17, 937-945.	0.4	0
13	Neuromuscular impairment after high-intensity running and vertical jump exercise protocols. <i>Isokinetics and Exercise Science</i> , 2021, , 1-7.	0.2	2
14	Analysis of video review during official judo matches: effects on referee's decision and match results. <i>International Journal of Performance Analysis in Sport</i> , 2021, 21, 555-563.	0.5	2
15	Effect of vision impairment on match-related performance and technical variation in attacking moves in Paralympic judo. <i>Journal of Sports Sciences</i> , 2021, 39, 125-131.	1.0	9
16	Time-Trial Performance of Para-Cycling Athletes With Visual Impairment in Tandem Competitions. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2021, 100, 1190-1195.	0.7	5
17	Psychometric Suitability of Adaptations to the Special Judo Fitness Test for Athletes With Visual Impairment. <i>Perceptual and Motor Skills</i> , 2021, 128, 2033-2051.	0.6	6
18	It's a Long Way to the Top: Determinants of Developmental Pathways in Paralympic Sport. <i>Adapted Physical Activity Quarterly</i> , 2021, 38, 605-625.	0.6	10

#	ARTICLE	IF	CITATIONS
19	Body Size Measurements and Physical Performance of Youth Female Judo Athletes with Differing Menarcheal Status. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12829.	1.2	5
20	Physical Performance in Young Judo Athletes: Influence of Somatic Maturation, Growth, and Training Experience. <i>Research Quarterly for Exercise and Sport</i> , 2020, 91, 425-432.	0.8	17
21	Relationship between lower limb asymmetry and judo-specific test performance. <i>Sport Sciences for Health</i> , 2020, 16, 305-312.	0.4	7
22	Acute performance responses during repeated matches in combat sports: A systematic review. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 512-518.	0.6	17
23	Rapid weight loss in visually impaired judo athletes: Prevalence, magnitude, and methods. <i>British Journal of Visual Impairment</i> , 2020, , 026461962096769.	0.5	2
24	Effects of stretch-shortening cycle fatigue protocol on lower limb asymmetry and muscle soreness in judo athletes. <i>Sports Biomechanics</i> , 2020, , 1-16.	0.8	11
25	PREDICTORS OF JUDO-SPECIFIC TASKS FROM NEUROMUSCULAR PERFORMANCE IN YOUNG ATHLETES AGED 11-16 YEARS. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 365-373.	0.5	5
26	PARÂMETROS DE IDADES DE ATLETAS PARALÍMPICOS: UMA ANÁLISE COMPARATIVA ENTRE MEDALHISTAS E NÃO MEDALHISTAS EM COMPETIÇÕES INTERNACIONAIS. <i>Revista Da Associação Brasileira De Atividade Motora Adaptada</i> , 2020, 21, .	0.1	1
27	The ratio standard is not adequate for scaling handgrip strength in judo athletes and nonathletes. <i>Journal of Exercise Rehabilitation</i> , 2020, 16, 175-182.	0.4	5
28	A pilot study: session-RPE method for quantifying training load in judo athletes. <i>Sport Sciences for Health</i> , 2019, 15, 709-712.	0.4	2
29	Photobiomodulation Therapy Does Not Attenuate Fatigue and Muscle Damage in Judo Athletes: A Randomized, Triple-Blind, Placebo-Controlled Trial. <i>Frontiers in Physiology</i> , 2019, 10, 811.	1.3	21
30	Relationship between physical fitness and match-derived performance in judo athletes according to weight category. <i>Sport Sciences for Health</i> , 2019, 15, 361-368.	0.4	4
31	The Effect of Vision Impairment on Competitive and Technical/Tactical Performance in Judo: Is the Present System Legitimate?. <i>Adapted Physical Activity Quarterly</i> , 2019, 36, 388-398.	0.6	18
32	An Exploratory Double-Blind Study of Caffeine Effects on Performance and Perceived Exertion in Judo. <i>Perceptual and Motor Skills</i> , 2019, 126, 515-529.	0.6	7
33	Effects Of Photobiomodulation Therapy On Fatigue And Muscle Damage In Judo Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 646-647.	0.2	0
34	Neuromuscular and postural control in visually and nonvisually impaired judo athletes: case study. <i>Journal of Exercise Rehabilitation</i> , 2019, 15, 60-66.	0.4	8
35	Is Vertical Jump Height an Indicator of Athletes' Power Output in Different Sport Modalities?. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 708-715.	1.0	25
36	Relationship between physical fitness, attacks and effectiveness in short- and long-duration judo matches. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 1024-1036.	0.5	15

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37	Influência da gordura corporal no desempenho do salto com contramovimento em judocas de diferentes categorias de peso. Revista Brasileira De Educação Física E Esporte: RBEFE, 2018, 31, 345.	0.1	3
38	Female Judo Athletes'™ Physical Test Performances Are Unrelated to Technical'™Tactical Competition Skills. Perceptual and Motor Skills, 2018, 125, 802-816.	0.6	31
39	Olympic and Paralympic Games Rio 2016. Kinesiology, 2018, 50, 204-210.	0.3	12
40	Impact of different judo rules: analysis of scores and penalties in Paris Grand Slam Championships. [Impacto de las diferentes reglas de judo: análisis de puntuaciones y penalizaciones en los Campeonatos de Grand Slam de París].. RICYDE Revista Internacional De Ciencias Del Deporte, 2018, 14, 334-343.	0.1	5
41	Methods and Magnitudes of Rapid Weight Loss in Judo Athletes Over Pre-Competition Periods. Human Movement, 2017, 18, .	0.5	13
42	Can judo experience, somatic maturation, growth and physical capacities discriminate young judo athletes from different competitive levels?. High Ability Studies, 0, , 1-14.	1.0	5
43	Assessment of the Anaerobic Speed Reserve during Specific High-Intensity Exercise in Judo Athletes. Journal of Science in Sport and Exercise, 0, , 1.	0.4	1
44	External and global internal focus of attention on whole-body similarly increases the vertical jump performance: a randomised, controlled and crossover study. International Journal of Sport and Exercise Psychology, 0, , 1-12.	1.1	1
45	Body mass variation of judo athletes during the Tokyo Olympic Games and its relationship with performance in the mixed team competition. Sport Sciences for Health, 0, , .	0.4	0