Rafael L Kons

List of Publications by Year
in descending order

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. British Journal of Visual Impairment, 2023, 41, 439-447.	0.5	2
2	Bilateral deficit in the countermovement jump and its associations with judo-specific performance. Research in Sports Medicine, 2023, 31, 638-649.	0.7	6
3	Jiu-Jitsu-Specific Performance Test: Reliability Analysis and Construct Validity in Competitive Athletes. Journal of Strength and Conditioning Research, 2022, 36, 174-179.	1.0	2
4	Is Bilateral Deficit in Handgrip Strength Associated With Performance in Specific Judo Tasks?. Journal of Strength and Conditioning Research, 2022, 36, 455-460.	1.0	8
5	High-Intensity Interval Exercise Performance in Judo Athletes: Physiological, Perceptual, and Pacing Responses. Motor Control, 2022, 26, 353-361.	0.3	2
6	Injuries in Judo Athletes With Disabilities: Prevalence, Magnitude, and Sport-Related Mechanisms. Journal of Sport Rehabilitation, 2022, 31, 904-910.	0.4	3
7	Acute Dehydration Impairs Performance and Physiological Responses in Highly Trained Judo Athletes. Biology, 2022, 11, 872.	1.3	4
8	Validity of judo-specific tests to assess neuromuscular performance of judo athletes. Sports Biomechanics, 2021, 20, 178-189.	0.8	7
9	Health-related body composition and muscle strength in Brazilian Jiu-Jitsu practitioners. Sport Sciences for Health, 2021, 17, 291-297.	0.4	6
10	Effects of successive judo matches on interlimb asymmetry and bilateral deficit. Physical Therapy in Sport, 2021, 47, 15-22.	0.8	18
11	Internal versus external focus of attention on high-intensity exercise performance in judo athletes. Sport Sciences for Health, 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. Sport Sciences for Health, 2021, 17, 937-945.	0.4	0
13	Neuromuscular impairment after high-intensity running and vertical jump exercise protocols. Isokinetics and Exercise Science, 2021, , 1-7.	0.2	2
14	Analysis of video review during official judo matches: effects on refereeâ€™s decision and match results. International Journal of Performance Analysis in Sport, 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. Journal of Sports Sciences, 2021, 39, 125-131.	1.0	9
16	Time-Trial Performance of Para-Cycling Athletes With Visual Impairment in Tandem Competitions. American Journal of Physical Medicine and Rehabilitation, 2021, 100, 1190-1195.	0.7	5
17	Psychometric Suitability of Adaptations to the Special Judo Fitness Test for Athletes With Visual Impairment. Perceptual and Motor Skills, 2021, 128, 2033-2051.	0.6	6
18	Itâ€™s a Long Way to the Top: Determinants of Developmental Pathways in Paralympic Sport. Adapted Physical Activity Quarterly, 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. International Journal of Environmental Research and Public Health, 2021, 18, 12829.	1.2	5
20	Physical Performance in Young Judo Athletes: Influence of Somatic Maturation, Growth, and Training Experience. Research Quarterly for Exercise and Sport, 2020, 91, 425-432.	0.8	17
21	Relationship between lower limb asymmetry and judo-specific test performance. Sport Sciences for Health, 2020, 16, 305-312.	0.4	7
22	Acute performance responses during repeated matches in combat sports: A systematic review. Journal of Science and Medicine in Sport, 2020, 23, 512-518.	0.6	17
23	Rapid weight loss in visually impaired judo athletes: Prevalence, magnitude, and methods. British Journal of Visual Impairment, 2020, , 026461962096769.	0.5	2
24	Effects of stretch-shortening cycle fatigue protocol on lower limb asymmetry and muscle soreness in judo athletes. Sports Biomechanics, 2020, , 1-16.	0.8	11
25	PREDICTORS OF JUDO-SPECIFIC TASKS FROM NEUROMUSCULAR PERFORMANCE IN YOUNG ATHLETES AGED 11â€“16 YEARS. International Journal of Sports Physical Therapy, 2020, 15, 365-373.	0.5	5
26	PARÃ‚METROS DE IDADES DE ATLETAS PARALÃMPICOS: UMA ANÃLISE COMPARATIVA ENTRE MEDALHISTAS E NÃƒO MEDALHISTAS EM COMPETIÃ‡Ã•ES INTERNACIONAIS. Revista Da AssociaÃ‡Ãƒo Brasileira De Atividade Motora Adaptada, 2020, 21, .	0.1	1
27	The ratio standard is not adequate for scaling handgrip strength in judo athletes and nonathletes. Journal of Exercise Rehabilitation, 2020, 16, 175-182.	0.4	5
28	A pilot study: session-RPE method for quantifying training load in judo athletes. Sport Sciences for Health, 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. Frontiers in Physiology, 2019, 10, 811.	1.3	21
30	Relationship between physical fitness and match-derived performance in judo athletes according to weight category. Sport Sciences for Health, 2019, 15, 361-368.	0.4	4
31	The Effect of Vision Impairment on Competitive and Technicalâ€“Tactical Performance in Judo: Is the Present System Legitimate?. Adapted Physical Activity Quarterly, 2019, 36, 388-398.	0.6	18
32	An Exploratory Double-Blind Study of Caffeine Effects on Performance and Perceived Exertion in Judo. Perceptual and Motor Skills, 2019, 126, 515-529.	0.6	7
33	Effects Of Photobiomodulation Therapy On Fatigue And Muscle Damage In Judo Athletes. Medicine and Science in Sports and Exercise, 2019, 51, 646-647.	0.2	0
34	Neuromuscular and postural control in visually and nonvisually impaired judo athletes: case study. Journal of Exercise Rehabilitation, 2019, 15, 60-66.	0.4	8
35	Is Vertical Jump Height an Indicator of Athletes' Power Output in Different Sport Modalities?. Journal of Strength and Conditioning Research, 2018, 32, 708-715.	1.0	25
36	Relationship between physical fitness, attacks and effectiveness in short- and long-duration judo matches. International Journal of Performance Analysis in Sport, 2018, 18, 1024-1036.	0.5	15

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37	InfluÃªncia da gordura corporal no desempenho do salto com contramovimento em judocas de diferentes categorias de peso. Revista Brasileira De EducaÃ§Ã£o FÃsica E Esporte: RBEFE, 2018, 31, 345.	0.1	3
38	Female Judo Athletesâ€™ Physical Test Performances Are Unrelated to Technicalâ€“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: anÃ¡lisis de puntuaciones y penalizaciones en los Campeonatos de Grand Slam de ParÃs].. 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