Sport Sc Thimo Wiewelhove

List of Publications by Year
in descending order

34 papers	868 citations	623188 14 h-index	642321 23 g-index
36 all docs	36 docs citations	36 times ranked	893 citing authors

#	Article	IF	Citations
1	Recovery during and after a simulated multiâ€day tennis tournament: Combining active recovery, stretching, coldâ€water immersion, and massage interventions. European Journal of Sport Science, 2022, 22, 973-984.	1.4	1
2	Effects of in-play cooling during simulated tennis match play in the heat on performance, physiological and perceptual measures. Journal of Sports Medicine and Physical Fitness, 2021, 61, 372-379.	0.4	5
3	Age- and Sex-Related Differences in Recovery From High-Intensity and Endurance Exercise: A Brief Review. International Journal of Sports Physiology and Performance, 2021, 16, 752-762.	1.1	8
4	Kinematic characteristics of the tennis serve from the ad and deuce court service positions in elite junior players. PLoS ONE, 2021, 16, e0252650.	1.1	8
5	Repeatability of the Individual Response to the Use of Active Recovery the Day After High-Intensity Interval Training: A Double-Crossover Trial. International Journal of Sports Physiology and Performance, 2021, 16, 1160-1168.	1.1	2
6	Recovery From Eccentric Squat Exercise in Resistance-Trained Young and Master Athletes With Similar Maximum Strength: Combining Cold Water Immersion and Compression. Frontiers in Physiology, 2021, 12, 665204.	1.3	1
7	Utilizing Heart Rate Variability for Coaching Athletes During and After Viral Infection: A Case Report in an Elite Endurance Athlete. Frontiers in Sports and Active Living, 2021, 3, 612782.	0.9	7
8	Regenerationsmanagement und ErnÃhrung. , 2020, , 455-505.		1
9	Monitoring training and recovery responses with heart rate measures during standardized warm-up in elite badminton players. PLoS ONE, 2020, 15, e0244412.	1.1	12
10	Leistungssteuerung. , 2020, , 67-186.		0
11	Schnelligkeitstraining. , 2020, , 253-321.		1
12	Title is missing!. , 2020, 15, e0244412.		0
13	Title is missing!. , 2020, 15, e0244412.		0
14	Title is missing!. , 2020, 15, e0244412.		0
15	Title is missing!. , 2020, 15, e0244412.		0
16	Title is missing!. , 2020, 15, e0244412.		0
17	Title is missing!. , 2020, 15, e0244412.		0
18	Activity profiles and physiological responses during match play in four popular racquet sports. German Journal of Exercise and Sport Research, 2019, 49, 221-231.	1.0	5

#	Article	IF	Citations
19	Heart Rate Variability Monitoring During Strength and High-Intensity Interval Training Overload Microcycles. Frontiers in Physiology, 2019, 10, 582.	1.3	37
20	A Meta-Analysis of the Effects of Foam Rolling on Performance and Recovery. Frontiers in Physiology, 2019, 10, 376.	1.3	142
21	Effects of different recovery strategies following a half-marathon on fatigue markers in recreational runners. PLoS ONE, 2018, 13, e0207313.	1.1	36
22	Active Recovery After High-Intensity Interval-Training Does Not Attenuate Training Adaptation. Frontiers in Physiology, 2018, 9, 415.	1.3	14
23	Heart Rate Monitoring in Team Sportsâ€"A Conceptual Framework for Contextualizing Heart Rate Measures for Training and Recovery Prescription. Frontiers in Physiology, 2018, 9, 639.	1.3	109
24	Athletic performance, training characteristics, and orthopedic indications in junior tennis Davis Cup players. International Journal of Sports Science and Coaching, 2017, 12, 119-129.	0.7	14
25	Evaluation of psychological measures for the assessment of recovery and stress during a shock-microcycle in strength and high-intensity interval training. Performance Enhancement and Health, 2017, 5, 147-157.	0.8	29
26	Tensiomyographic Markers Are Not Sensitive for Monitoring Muscle Fatigue in Elite Youth Athletes: A Pilot Study. Frontiers in Physiology, 2017, 8, 406.	1.3	30
27	Muscle mechanical properties of strength and endurance athletes and changes after one week of intensive training. Journal of Electromyography and Kinesiology, 2016, 30, 73-80.	0.7	68
28	Effect of Repeated Active Recovery During a High-Intensity Interval-Training Shock Microcycle on Markers of Fatigue. International Journal of Sports Physiology and Performance, 2016, 11, 1060-1066.	1.1	24
29	Neuromuscular Fatigue and Physiological Responses After Five Dynamic Squat Exercise Protocols. Journal of Strength and Conditioning Research, 2016, 30, 953-965.	1.0	31
30	Assessment of Fatigue and Recovery in Male and Female Athletes After 6 Days of Intensified Strength Training. Journal of Strength and Conditioning Research, 2016, 30, 3412-3427.	1.0	64
31	Sleep monitoring of a sixâ€day microcycle in strength and highâ€intensity training. European Journal of Sport Science, 2016, 16, 507-515.	1.4	43
32	Acute responses and muscle damage in different high-intensity interval running protocols. Journal of Sports Medicine and Physical Fitness, 2016, 56, 606-15.	0.4	17
33	Markers for Routine Assessment of Fatigue and Recovery in Male and Female Team Sport Athletes during High-Intensity Interval Training. PLoS ONE, 2015, 10, e0139801.	1.1	84
34	High-Intensity Interval Training vs. Repeated-Sprint Training in Tennis. Journal of Strength and Conditioning Research, 2012, 26, 53-62.	1.0	75