

# Sport Sc Thimo Wiewelhove

## List of Publications by Year in descending order

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Version: 2024-02-01

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 multi-day tennis tournament: Combining active recovery, stretching, cold-water immersion, and massage interventions. <i>European Journal of Sport Science</i> , 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. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 372-379.	0.4	5
3	Age- and Sex-Related Differences in Recovery From High-Intensity and Endurance Exercise: A Brief Review. <i>International Journal of Sports Physiology and Performance</i> , 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. <i>PLoS ONE</i> , 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. <i>International Journal of Sports Physiology and Performance</i> , 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. <i>Frontiers in Physiology</i> , 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. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 612782.	0.9	7
8	Regenerationsmanagement und Ernährung. , 2020, , 455-505.		1
9	Monitoring training and recovery responses with heart rate measures during standardized warm-up in elite badminton players. <i>PLoS ONE</i> , 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. <i>German Journal of Exercise and Sport Research</i> , 2019, 49, 221-231.	1.0	5

#	ARTICLE	IF	CITATIONS
19	Heart Rate Variability Monitoring During Strength and High-Intensity Interval Training Overload Microcycles. <i>Frontiers in Physiology</i> , 2019, 10, 582.	1.3	37
20	A Meta-Analysis of the Effects of Foam Rolling on Performance and Recovery. <i>Frontiers in Physiology</i> , 2019, 10, 376.	1.3	142
21	Effects of different recovery strategies following a half-marathon on fatigue markers in recreational runners. <i>PLoS ONE</i> , 2018, 13, e0207313.	1.1	36
22	Active Recovery After High-Intensity Interval-Training Does Not Attenuate Training Adaptation. <i>Frontiers in Physiology</i> , 2018, 9, 415.	1.3	14
23	Heart Rate Monitoring in Team Sports—A Conceptual Framework for Contextualizing Heart Rate Measures for Training and Recovery Prescription. <i>Frontiers in Physiology</i> , 2018, 9, 639.	1.3	109
24	Athletic performance, training characteristics, and orthopedic indications in junior tennis Davis Cup players. <i>International Journal of Sports Science and Coaching</i> , 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. <i>Performance Enhancement and Health</i> , 2017, 5, 147-157.	0.8	29
26	Tensiomyographic Markers Are Not Sensitive for Monitoring Muscle Fatigue in Elite Youth Athletes: A Pilot Study. <i>Frontiers in Physiology</i> , 2017, 8, 406.	1.3	30
27	Muscle mechanical properties of strength and endurance athletes and changes after one week of intensive training. <i>Journal of Electromyography and Kinesiology</i> , 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. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 1060-1066.	1.1	24
29	Neuromuscular Fatigue and Physiological Responses After Five Dynamic Squat Exercise Protocols. <i>Journal of Strength and Conditioning Research</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3412-3427.	1.0	64
31	Sleep monitoring of a six-day microcycle in strength and high-intensity training. <i>European Journal of Sport Science</i> , 2016, 16, 507-515.	1.4	43
32	Acute responses and muscle damage in different high-intensity interval running protocols. <i>Journal of Sports Medicine and Physical Fitness</i> , 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. <i>PLoS ONE</i> , 2015, 10, e0139801.	1.1	84
34	High-Intensity Interval Training vs. Repeated-Sprint Training in Tennis. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 53-62.	1.0	75