

# Interactive Processes Link the Multiple Symptoms of Fa

Sports Medicine

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effect of Partition Board Color on Mood and Autonomic Nervous Function. Perceptual and Motor Skills, 2011, 113, 941-956.	0.6	3
2	Interactive Processes Link the Multiple Symptoms of Fatigue in Sport Competition. Yearbook of Sports Medicine, 2012, 2012, 79-80.	0.0	0
3	Changes of Whole-Body Power, Muscle Function, and Jump Performance With Prolonged Cycling to Exhaustion. International Journal of Sports Physiology and Performance, 2012, 7, 332-339.	1.1	9
4	Muscle fatigue “ from motor units to clinical symptoms. Journal of Biomechanics, 2012, 45, 427-433.	0.9	66
5	Lipid Replacement Therapy with a Glycophospholipid Formulation with NADH and CoQ10 Significantly Reduces Fatigue in Intractable Chronic Fatiguing Illnesses and Chronic Lyme Disease Patients. International Journal of Clinical Medicine, 2012, 03, 163-170.	0.1	17
6	Methods for Measurement of Physical Fitness and Training Recommendations in Studies on Humans. , 2012, , 79-107.		10
7	Effect of carbohydrate mouth rinsing on multiple sprint performance. Journal of the International Society of Sports Nutrition, 2013, 10, 41.	1.7	42
8	Carbohydrate use and reduction in number of balance beam falls: implications for mental and physical fatigue. Journal of the International Society of Sports Nutrition, 2013, 10, 32.	1.7	9
9	Holistic approaches to understanding mechanisms of fatigue in high-intensity sport. Fatigue: Biomedicine, Health and Behavior, 2013, 1, 148-167.	1.2	7
10	Relationships between Training Load, Salivary Cortisol Responses and Performance during Season Training in Middle and Long Distance Runners. PLoS ONE, 2014, 9, e106066.	1.1	33
11	Is recovery driven by central or peripheral factors? A role for the brain in recovery following intermittent-sprint exercise. Frontiers in Physiology, 2014, 5, 24.	1.3	60
12	Factors affecting the regulation of pacing: current perspectives. Open Access Journal of Sports Medicine, 2014, 5, 209.	0.6	50
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17	Accelerometer and GPS-Derived Running Loads and Injury Risk in Elite Australian Footballers. Journal of Strength and Conditioning Research, 2014, 28, 2244-2252.	1.0	176
18	Monitoring Internal Load Parameters During Competitive Synchronized Swimming Duet Routines in Elite Athletes. Journal of Strength and Conditioning Research, 2014, 28, 742-751.	1.0	16

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20	Positive effect of specific low-frequency electrical stimulation during short-term recovery on subsequent high-intensity exercise. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 202-210.	0.9	12
21	Effects of negative air ions on oxygen uptake kinetics, recovery and performance in exercise: a randomized, double-blinded study. <i>International Journal of Biometeorology</i> , 2014, 58, 1503-1512.	1.3	9
22	Pacing and Decision Making in Sport and Exercise: The Roles of Perception and Action in the Regulation of Exercise Intensity. <i>Sports Medicine</i> , 2014, 44, 763-775.	3.1	184
23	Exploring how basketball players' tactical performances can be affected by activity workload. <i>Science and Sports</i> , 2014, 29, e23-e30.	0.2	22
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28	Hormonal and Neuromuscular Responses to High-Level Middle- and Long-Distance Competition. <i>International Journal of Sports Physiology and Performance</i> , 2014, 9, 839-844.	1.1	12
29	Influence of Contrast Shower and Water Immersion on Recovery in Elite Netballers. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 2353-2358.	1.0	15
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31	Alternative Countermovement-Jump Analysis to Quantify Acute Neuromuscular Fatigue. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 84-92.	1.1	220
33	Physiological and cognitive military related performances after 10-kilometer march. <i>Disaster and Military Medicine</i> , 2015, 1, 6.	1.0	4
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39	Typical weekly workload of under 15, under 17, and under 19 elite Portuguese football players. <i>Journal of Sports Sciences</i> , 2015, 33, 1229-1237.	1.0	54
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41	A High-Intensity, Intermittent Exercise Protocol and Dynamic Postural Control in Men and Women. <i>Journal of Athletic Training</i> , 2015, 50, 392-399.	0.9	36
42	Effect of Acute Fatigue and Training Adaptation on Countermovement Jump Performance in Elite Snowboard Cross Athletes. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 37-46.	1.0	69
43	Acute Effects of Two Different Resistance Circuit Training Protocols on Performance and Perceived Exertion in Semiprofessional Basketball Players. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 407-414.	1.0	20
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50	Fatigue experiences in competitive soccer: development during matches and the impact of general performance capacity. <i>Fatigue: Biomedicine, Health and Behavior</i> , 2017, 5, 191-201.	1.2	9
51	Limitations in intense exercise performance of athletes – effect of speed endurance training on ion handling and fatigue development. <i>Journal of Physiology</i> , 2017, 595, 2897-2913.	1.3	68
52	Neck Cooling Improves Table Tennis Performance amongst Young National Level Players. <i>Sports</i> , 2017, 5, 19.	0.7	6
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54	Football practice with youth players in the “Footbonaut”. <i>German Journal of Exercise and Sport Research</i> , 2018, 48, 341-348.	1.0	6
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121	Changes During Passive Recovery In Lower Limbs Tiredness After Strenuous Workout. <i>IOSR Journal of Sports and Physical Education</i> , 2013, 1, 42-45.	0.0	0
122	A Recovery Based Intervention to Improve Retention in an Activity Centric Health and Fitness Program. An "outside-in" Approach. <i>International Journal of Sports and Exercise Medicine</i> , 2015, 1, .	0.0	0
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124	Muscle Fatigue Monitoring: Using HD-sEMG Techniques. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 551-556.	0.5	0
125	BÄ°LÄ°ÅžSEL YORGUNLUÅžUN EGZERSÄ°Z VE SPOR PERFORMANSINA ETKÄ°LERÄ°. Ankara Ä°niversitesi Beden EÄ°itimi Ve Spor YÄ°ksekokulu SPORMETRE <i>Beden EÄ°itimi Ve Spor Bilimleri Dergisi</i> , 2020, 18, 1-32.	0.2	5
126	Chapitre 4. La rÄ°cupÄ°ration active. , 0, , 53-69.		0
127	The Effect of Fatigue on Electromyographic Characteristics during Obstacle Crossing of Different Heights in Young Adults. <i>Journal of Sports Science and Medicine</i> , 2014, 13, 724-30.	0.7	4
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130	THE EFFECT OF KNEE JOINT COOLING ON ISOKINETIC TORQUE PRODUCTION OF THE KNEE EXTENSORS: CONSIDERATIONS FOR APPLICATION. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 985-992.	0.5	2



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131	In-Match Physical Performance Fluctuations in International Rugby Sevens Competition. <i>Journal of Sports Science and Medicine</i> , 2019, 18, 419-426.	0.7	6
132	Similar Recovery of Maximal Cycling Performance after Ischemic Preconditioning, Neuromuscular Electrical Stimulation or Active Recovery in Endurance Athletes. <i>Journal of Sports Science and Medicine</i> , 2020, 19, 761-771.	0.7	3
133	The Association of Fatigue With Decreasing Regularity of Locomotion During an Incremental Test in Trained and Untrained Healthy Adults. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 724791.	2.0	2
134	The Problem of Effort Distribution in Heavy Glycolytic Trials with Special Reference to the 400 m Dash in Track and Field. <i>Biology</i> , 2022, 11, 216.	1.3	0
135	Concurrent Evolution of Biomechanical and Physiological Parameters With Running-Induced Acute Fatigue. <i>Frontiers in Physiology</i> , 2022, 13, 814172.	1.3	9
136	A Video-Based Tactical Task Does Not Elicit Mental Fatigue and Does Not Impair Soccer Performance in a Subsequent Small-Sided Game. <i>Sports</i> , 2022, 10, 31.	0.7	7
137	Different dehydration levels and their impact on blood ammonia, cognitive-motor performance, and muscle damage in acclimated runners. <i>Journal of Sports Medicine and Physical Fitness</i> , 2022, , .	0.4	0
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139	FUTBOLDA DAR ALAN OYUNLARINDA ZÄ°HÄ°NSEL YORGUNLUÄžLUN PSÄ°KOFÄ°ZYOLOJÄ°K CEVAPLARA VE BÄ°LÄ°ÄžSEL PERFORMANSA ETKÄ°LERÄ°: SÄ°STEMATÄ°K DERLEME. Ankara Äceniversitesi Beden EÄYitimi Ve Spor YÄ¼ksekokulu2 SPORMETRE Beden EÄYitimi Ve Spor Bilimleri Dergisi, 0, , 132-144.		1
140	Mental fatigue increases across a 16-week pre-season in elite female athletes. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 356-361.	0.6	14
141	Patellofemoral Pain Syndrome in Young Female Athletes: A Case-Control Study. <i>Advances in Orthopedics</i> , 2022, 2022, 1-7.	0.4	2
144	Assessment of Fatigue and Recovery in Sport: Narrative Review. <i>International Journal of Sports Medicine</i> , 2022, 43, 1151-1162.	0.8	8
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147	The Necessity of a Reduced Version of the Psychomotor Battery to Screen for Learning Difficulties in Preschool Children. <i>Sustainability</i> , 2022, 14, 7263.	1.6	3
148	Training, Wellbeing and Recovery Load Monitoring in Female Youth Athletes. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 11463.	1.2	3
149	Metaverse-based virtual reality experience and endurance performance in sports economy: Mediating role of mental health and performance anxiety. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	13
150	DinÄ¼micas de la variabilidad de la frecuencia cardiaca durante diferentes momentos de recuperaciÄ³n de la fatiga despuÄ©s de ejercicios de tipo anaerÄ³bico y aerÄ³bico. <i>Revista De TÄ©cnicas De La EnfermeriÄ³a</i> , 0, , 29-35.	0.0	0
151	The effects of fatigue on perceptual-cognitive performance among open-skill sport athletes: A scoping review. <i>International Review of Sport and Exercise Psychology</i> , 0, , 1-52.	3.1	8

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153	The Effects of Soccer Specific Exercise on Countermovement Jump Performance in Elite Youth Soccer Players. <i>Children</i> , 2022, 9, 1861.	0.6	3
154	Dissociations between coaches' fatigue rating, athletes' perceived fatigue, and objective training load. <i>International Journal of Sports Science and Coaching</i> , 2023, 18, 1003-1009.	0.7	0
155	Academic Study Fatigue Scale Development Study. <i>Sileyman Demirel Üniversitesi Vizyoner Dergisi</i> , 2023, 14, 52-63.	0.1	1
156	Defining and quantifying fatigue in the rugby codes. <i>PLoS ONE</i> , 2023, 18, e0282390.	1.1	2
157	Clinical studies on the electric automatic massage therapy for recovery of acute sports fatigue. <i>Technology and Health Care</i> , 2023, , 1-13.	0.5	0
158	Revue narrative: l'effet de la fatigue mentale sur les performances psychomotrices dans les sports collectifs. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2023, , .	0.2	1
178	Die Rolle des Schlafes für anstrengende Leistung und Sozibilität. , 2024, , 71-92.		0