

# Boosting in athletes with high-level spinal cord injury: h of athletes in paralympic sport

Disability and Rehabilitation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Antidoping in Paralympic Sport. Clinical Journal of Sport Medicine, 2012, 22, 21-25.	0.9	24
2	Autonomic Dysreflexia. Clinical Journal of Sport Medicine, 2012, 22, 39-45.	0.9	48
3	Paralympic medicine. Lancet, The, 2012, 380, 65-71.	6.3	94
4	Cardiovascular determinants of exercise capacity in the Paralympic athlete with spinal cord injury. Experimental Physiology, 2012, 97, 319-324.	0.9	78
5	The Paralympic athlete. Prosthetics and Orthotics International, 2012, 36, 278-289.	0.5	42
6	Are tetraplegic handbikers going to disappear from team relay in para-cycling?. Frontiers in Physiology, 2013, 4, 77.	1.3	3
7	Complete inclusion of adaptive rowing only 1000m ahead. British Journal of Sports Medicine, 2013, 47, 819-825.	3.1	6
8	Testing for boosting at the Paralympic games: policies, results and future directions. British Journal of Sports Medicine, 2013, 47, 832-837.	3.1	42
9	Analysis of marathon performances of disabled athletes. Movement and Sports Sciences - Science Et Motricite, 2014, , 43-50.	0.2	6
10	Autonomic Cardiovascular Control in Paralympic Athletes with Spinal Cord Injury. Medicine and Science in Sports and Exercise, 2014, 46, 60-68.	0.2	47
11	Special Considerations for Exercise Testing and Programming for Individuals With Spinal Cord Injury. ACSM's Health and Fitness Journal, 2014, 18, 44-46.	0.3	1
12	The Role of Autonomic Function on Sport Performance in Athletes With Spinal Cord Injury. PM and R, 2014, 6, S58-65.	0.9	47
13	?Boosting? in Paralympic athletes with spinal cord injury: doping without drugs. Functional Neurology, 2015, 30, 91-8.	1.3	22
14	Boosting in Elite Athletes with Spinal Cord Injury: A Critical Review of Physiology and Testing Procedures. Sports Medicine, 2015, 45, 1133-1142.	3.1	27
15	Sports Medicine Considerations for the Paralympic Athlete. Current Physical Medicine and Rehabilitation Reports, 2015, 3, 25-35.	0.3	11
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17	The Road to Rio: Medical and Scientific Perspectives on the 2016 Paralympic Games. PM and R, 2016, 8, 798-801.	0.9	8
18	Autonomic cardiovascular control and sports classification in Paralympic athletes with spinal cord injury. Disability and Rehabilitation, 2017, 39, 127-134.	0.9	11

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19	Paralympic Medicine: The Road to Rio. <i>Journal of Neurotrauma</i> , 2017, 34, 2001-2005.	1.7	4
20	Determinants of health knowledge and health perceptions from the perspective of health-related education of patients with spinal cord injury: a systematic review. <i>International Journal of Rehabilitation Research</i> , 2017, 40, 97-106.	0.7	4
21	Autonomic Nervous System in Paralympic Athletes with Spinal Cord Injury. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2018, 29, 245-266.	0.7	12
22	Reliability of the 30-15 intermittent fitness test for elite wheelchair rugby players. <i>Science and Medicine in Football</i> , 2018, 2, 191-195.	1.0	2
23	Implications of altered autonomic control on sports performance in athletes with spinal cord injury. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2018, 209, 100-104.	1.4	16
24	Autonomic testing for prediction of competition performance in Paralympic athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 311-318.	1.3	11
25	Response to Phillips et al. (doi: 10.1089/neu.2017.5082): An Autonomic Neuroprosthesis: Non-Invasive Electrical Spinal Cord Stimulation Restores Autonomic Cardiovascular Function in Individuals with Spinal Cord Injury. <i>Journal of Neurotrauma</i> , 2018, 35, 874-875.	1.7	2
26	Challenges of imaging injured Paralympic Athletes. <i>European Journal of Radiology</i> , 2018, 108, 283-287.	1.2	1
27	Winning at all costs: a review of risk-taking behaviour and sporting injury from an occupational safety and health perspective. <i>Sports Medicine - Open</i> , 2019, 5, 15.	1.3	27
28	The hypertension advantage and natural selection: Since type 2 diabetes associates with co-morbidities and premature death, why have the genetic variants remained in the human genome?. <i>Medical Hypotheses</i> , 2019, 129, 109237.	0.8	3
29	Medical and Musculoskeletal Concerns for the Wheelchair Athlete: A Review of Preventative Strategies. <i>Current Sports Medicine Reports</i> , 2019, 18, 9-16.	0.5	12
30	Autonomic dysreflexia and boosting in disability sport: exploring the subjective meanings, management strategies, moral justifications, and perceptions of risk among male, spinal cord injured, wheelchair athletes.. <i>Qualitative Research in Sport, Exercise and Health</i> , 2020, 12, 414-430.	3.3	4
31	International Standards to document Autonomic Function following SCI (ISAFSCI). <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2021, 27, 23-49.	0.8	56
32	Evaluation and Management of Autonomic Dysreflexia and Other Autonomic Dysfunctions: Preventing the Highs and Lows. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2021, 27, 225-290.	0.8	30
33	Training parameters and effects of high-intensity interval training in patients with spinal cord injury: a review of literature. <i>Physical Therapy Reviews</i> , 2021, 26, 370-379.	0.3	1
34	Investigating environmental factors and paralympic sports: an analytical study. <i>Disability and Rehabilitation: Assistive Technology</i> , 2021, 16, 414-419.	1.3	5
35	Evaluation and Management of Autonomic Dysreflexia and Other Autonomic Dysfunctions: Preventing the Highs and Lows. <i>Journal of Spinal Cord Medicine</i> , 2021, 44, 631-683.	0.7	8
36	An exploration of doping-related perceptions and knowledge of disabled elite athletes in the UK and Austria. <i>Psychology of Sport and Exercise</i> , 2022, 58, 102061.	1.1	7

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37	Autonomic Alterations After SCI: Implications for Exercise Performance. , 2016, , 243-268.		3
38	Adaptive Running. , 2018, , 93-102.		1
39	Perspectives on research conducted at the Paralympic Games. Disability and Rehabilitation, 2021, 43, 3503-3514.	0.9	10
40	Kardiovaskul�re f�lgetilstander etter ryggmargsskade. Tidsskrift for Den Norske Laegeforening, 2012, 132, 1115-1120.	0.2	39
41	ADAPTED PHYSICAL ACTIVITY IN REHABILITATION. European Journal of Adapted Physical Activity, 2011, 4, 34-45.	0.5	2
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43	Integrative Approach of Venous Return And Cardiac Output in the Context of Skeletal Muscle Atrophy. Journal of Clinical & Experimental Cardiology, 2014, 05, .	0.0	0
44	Anti-doping for Paralympians. , 2017, , 133-153.		0
46	DISTURBANCES OF CARDIOVASCULAR SYSTEM IN PERSONS WITH CHRONIC SPINAL CORD INJURY DURING EXERCISE AND PARTICIPATION IN PARALYMPIC SPORTS. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2018, 73, 236-243.	0.2	2
47	BEDENSEL ENGELL� SPORCULARIN DOP�NGE �L��ZK�N G�R��ZLER�. Ankara �niversitesi Beden E�yitimi Ve Spgr Y�ksekokulu SPORMETRE Beden E�yitimi Ve Spor Bilimleri Dergisi, 2019, 17, 135-153.	0.2	2
48	Adaptive Cycling. Physical Medicine and Rehabilitation Clinics of North America, 2022, 33, 45-60.	0.7	2
49	Management of blood pressure disorders in individuals with spinal cord injury. Current Opinion in Pharmacology, 2022, 62, 60-63.	1.7	6
50	Doping in disabled elite sport: Perceptions, knowledge and opinions from the perspective of German and UK coaches. Psychology of Sport and Exercise, 2022, 62, 102233.	1.1	5
51	The role of personal commitment to integrity in clean sport and anti-doping. Performance Enhancement and Health, 2022, 10, 100232.	0.8	6
52	Psychosocial aspects of sports medicine in pediatric athletes: Current concepts in the 21st century. Disease-a-Month, 2023, 69, 101482.	0.4	3
54	Controversies in Adaptive Sports. , 2023, , 499-504.		0
55	Adaptive Running. , 2023, , 119-128.		0