

Jovan Gardasevic

List of Publications by Year in descending order

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49
papers

269
citations

1307594

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1199594

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g-index

58
all docs

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docs citations

58
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping the Mountains of Giants: Anthropometric Data from the Western Balkans Reveal a Nucleus of Extraordinary Physical Stature in Europe. <i>Biology</i> , 2022, 11, 786.	2.8	1
2	Comparative Study of Anthropometric Measurement and Body Composition Between Elite Handball and Volleyball Players from the Serbian National League. <i>International Journal of Morphology</i> , 2021, 39, 287-293.	0.2	5
3	Differences in Body Composition between Water Polo Players (U18) of the Southeast Europe Top Clubs. <i>International Journal of Morphology</i> , 2021, 39, 430-435.	0.2	0
4	Relationship Between National Economic Development and Body Mass Index in Chinese Children and Adolescents Aged 5â€“19 From 1986 to 2019. <i>Frontiers in Pediatrics</i> , 2021, 9, 671504.	1.9	6
5	Trajectories of Body Height, Body Weight, BMI, and Nutrition Status from 1979 to 1987: A Measurement-Based Analysis of 8740 Montenegrin Male Adolescents from the Municipality of Berane. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5490.	2.6	1
6	Physical Activity and Body-Mass-Index: Do Family, Friends and Teachers Restrain the Risk for Physical Inactivity in Adolescents?. <i>Sustainability</i> , 2021, 13, 6992.	3.2	3
7	Effect of Functional Training on Physical Fitness Among Athletes: A Systematic Review. <i>Frontiers in Physiology</i> , 2021, 12, 738878.	2.8	22
8	Trajectories in Body Height, Body Weight, BMI, and Nutrition Status From 1979 to 1987: A Measurement-Based Analysis of 15,717 Male Adolescents From the Capital City of Montenegro. <i>Frontiers in Public Health</i> , 2020, 8, 610358.	2.7	3
9	Trends in Physical Fitness Among School-Aged Children and Adolescents: A Systematic Review. <i>Frontiers in Pediatrics</i> , 2020, 8, 627529.	1.9	53
10	The 2018 National Report on Childrenâ€™s and Adolescentsâ€™ Physical Activity and Physical Fitness for Montenegro. <i>Iranian Journal of Public Health</i> , 2020, 49, 1992-2000.	0.5	5
11	Analysis of Trends in Anthropometric Characteristics of Montenegrin Recruits from Bar in Period from 1979 to 1987. <i>Journal of Anthropology of Sport and Physical Education</i> , 2020, 4, 3-7.	0.2	2
12	Body Composition Differences between Football Players of the Three Top Football Clubs. <i>International Journal of Morphology</i> , 2020, 38, 153-158.	0.2	9
13	Relationship Between Sitting Height Measurements and Standing Height: A Prospective Regional Study among Adolescents in the Southern Region of Kosovo. <i>International Journal of Morphology</i> , 2020, 38, 1681-1685.	0.2	1
14	Differences in Body Composition between Water Polo Players of National Teams of Montenegro and Croatia Participating in the European U15 Championship 2019. <i>International Journal of Morphology</i> , 2020, 38, 720-725.	0.2	1
15	Differences in body composition between young soccer players (U19) members of the best soccer clubs in Serbia, Bosnia and Herzegovina, and North Macedonia. <i>Pedagogy of Physical Culture and Sports</i> , 2020, 24, 175-180.	1.1	4
16	Morphological Characteristics and Body Composition of the Winners of the Soccer Cup of Bosnia and Herzegovina and Kosovo. <i>Sport Mont</i> , 2020, 18, .	0.4	1
17	Standing Height and its Estimation Utilizing Tibia Length Measurements in Adolescents from Western Region in Kosovo. <i>International Journal of Morphology</i> , 2019, 37, 227-231.	0.2	0
18	Morphological Characteristics and Body Composition of Elite Soccer Players in Montenegro. <i>International Journal of Morphology</i> , 2019, 37, 284-288.	0.2	7

#	ARTICLE	IF	CITATIONS
19	Increased Perceptual and Motor Performance of the Arms of Elite Water Polo Players. Applied Bionics and Biomechanics, 2019, 2019, 1-10.	1.1	1
20	RELATIONSHIP BETWEEN FOOT LENGTH MEASUREMENTS AND BODY HEIGHT: A PROSPECTIVE REGIONAL STUDY AMONG ADOLESCENTS IN NORTHERN REGION OF KOSOVO. Anthropologie (Czech Republic), 2019, 57, 227-233.	0.1	14
21	RELATIONSHIP BETWEEN TIBIA LENGTH MEASUREMENTS AND STANDING HEIGHT: A PROSPECTIVE REGIONAL STUDY AMONG ADOLESCENTS IN NORTHERN REGION OF KOSOVO. Anthropologie (Czech Republic), 2019, 57, 263-269.	0.1	1
22	Shooting Ball Accuracy with U16 Soccer Players after Preparation Period. Sport Mont, 2019, 17, 29-32.	0.4	0
23	Elite Football Players from Bosnia and Herzegovina and Kosovo and their Body Composition. Sport Mont, 2019, 17, .	0.4	1
24	Body Composition of Elite Soccer Players from Montenegro and Kosovo. Sport Mont, 2019, 17, .	0.4	2
25	Standing Height and its Estimation Utilizing Sitting Height Measurements in Adolescents from the Western Region in Kosovo. Sport Mont, 2019, 17, .	0.4	0
26	Relationship Tibia Length/Standing Height in Southern-Kosovan Adolescents. SSRN Electronic Journal, 2018, , .	0.4	1
27	Relationship between Foot Length Measurements and Body Height: A Prospective Regional Study among Adolescents in Eastern Region of Kosovo. Sport Mont, 2018, 16, 9-13.	0.4	10
28	Stature and Its Estimation Utilizing Arm Span Measurements of both gender Adolescents from Southern Region in Kosovo. Sport Mont, 2018, 16, 51-54.	0.4	17
29	The Impact of the Preparation Period on Endurance at Football Players U16. Sport Mont, 2018, 16, 21-24.	0.4	3
30	Relationship between Foot Length Measurements and Body Height: A Prospective Regional Study among Adolescents in Eastern Region of Kosovo. Sport Mont, 2018, 16, 9-13.	0.4	9
31	Relationship between Foot Length Measurements and Standing Height: a Prospective Regional Study among Adolescents in Southern Region of Kosovo. Sport Mont, 2018, 16, 27-31.	0.4	2
32	Relationship between Sitting Height Measurements and Standing Height: A Prospective Regional Study among Adolescents in Eastern Region of Kosovo. Sport Mont, 2018, 16, 15-19.	0.4	1
33	Relationship between Foot Length Measurements and Body Height: A Prospective Regional Study among Adolescents in Central Region of Kosovo. Sport Mont, 2018, 16, 75-79.	0.4	0
34	Relationship between Tibia Length Measurements and Standing Height: A Prospective Regional Study among Adolescents in Southern Region of Kosovo. Sport Mont, 2018, 16, 51-55.	0.4	1
35	Relationship between Foot Length Measurements and Body Height: A Prospective Regional Study Among Adolescents in Eastern Region of Kosovo. SSRN Electronic Journal, 2017, , .	0.4	0
36	Stature and its Estimation Utilizing Arm Span Measurements in Kosovan Adults: National Survey. International Journal of Morphology, 2017, 35, 1161-1167.	0.2	27

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37	Standing Height and its Estimation Utilizing Foot Length Measurements in Adolescents from Western Region in Kosovo. Sport Mont, 2017, 15, 3-7.	0.4	31
38	Relationship between Foot Length Measurements and Body Height: A Prospective Regional Study Among Adolescents in Central Region of Kosovo. SSRN Electronic Journal, 0, , .	0.4	5
39	Relationship between Sitting Height Measurements and Standing Height with Central Kosovan Adolescents. SSRN Electronic Journal, 0, , .	0.4	0
40	Relationship between Foot Length Measurements and Body Height: A Prospective Regional Study Among Adolescents in Southern Region of Kosovo. SSRN Electronic Journal, 0, , .	0.4	6
41	Relationship between Foot Length Measurements and Body Height: A Prospective Regional Study Among Adolescents in Northern Region of Kosovo. SSRN Electronic Journal, 0, , .	0.4	2
42	Sitting Height/Standing Height Relationship Measurements in Northern Region of Kosovo. SSRN Electronic Journal, 0, , .	0.4	2
43	Relationship Tibia Length/Standing Height in Central-Kosovan Adolescents. SSRN Electronic Journal, 0, , .	0.4	1
44	Sitting Height/Standing Height Relationship in Southern Region of Kosovo. SSRN Electronic Journal, 0, , .	0.4	2
45	Sitting Height/Standing Height Relations in Central Region of Kosovo. SSRN Electronic Journal, 0, , .	0.4	2
46	Relationship Tibia Length/Standing Height in Northern-Kosovan Adolescents. SSRN Electronic Journal, 0, , .	0.4	1
47	Relationship between Sitting Height Measurements and Standing Height with Northern Kosovan Adolescents. SSRN Electronic Journal, 0, , .	0.4	0
48	Standing Height/Tibia Length Ration in Western-Kosovan Adolescents. SSRN Electronic Journal, 0, , .	0.4	0
49	Standing Height/Sitting Height Ration in Eastern-Kosovan Adolescents. SSRN Electronic Journal, 0, , .	0.4	1