

# Mustafa SÄÄ1¼t

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

208  
citations

1170033

9  
h-index

1336881

12  
g-index

26  
all docs

26  
docs citations

26  
times ranked

261  
citing authors

#	ARTICLE	IF	CITATIONS
1	Maturity-associated variations in anthropometry, physical fitness, and sport-specific skills among young male and female futsal players. <i>Human Movement</i> , 2022, 23, 70-76.	0.5	3
2	Effects of Small-Sided Games Training versus High-Intensity Interval Training Approaches in Young Basketball Players. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2931.	1.2	18
3	Exploring interactions between maturity status and playing time with fluctuations in physical fitness and hormonal markers in youth soccer players. <i>Scientific Reports</i> , 2022, 12, 4463.	1.6	7
4	Association Between Motor Competence and Body Mass Index in Children Aged 10-13. <i>Turkiye Klinikleri Journal of Sports Sciences</i> , 2021, 13, 278-283.	0.1	0
5	Effects of self-paced high-intensity interval training and moderate-intensity continuous training on the physical performance and psychophysiological responses in recreationally active young adults. <i>Biology of Sport</i> , 2021, 38, 555-562.	1.7	15
6	Chronological Age, Somatic Maturation and Anthropometric Measures: Association with Physical Performance of Young Male Judo Athletes. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6410.	1.2	5
7	Wearable Inertial Measurement Unit to Accelerometer-Based Training Monotony and Strain during a Soccer Season: A within-Group Study for Starters and Non-Starters. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8007.	1.2	7
8	Age-related Differences in Motor Coordination Among Young Soccer Players. <i>Turkiye Klinikleri Journal of Sports Sciences</i> , 2021, 13, 41-45.	0.1	1
9	The Effects of Exercise Order on the Psychophysiological Responses, Physical and Technical Performances of Young Soccer Players: Combined Small-Sided Games and High-Intensity Interval Training. <i>Biology</i> , 2021, 10, 1180.	1.3	17
10	Variations of estimated maximal aerobic speed in children soccer players and its associations with the accumulated training load: Comparisons between non, low and high responders. <i>Physiology and Behavior</i> , 2020, 224, 113030.	1.0	12
11	Bio-Banding in Judo: The Mediation Role of Anthropometric Variables on the Maturation Effect. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 361.	1.2	10
12	FARKLI ZEMÄ°NLERDE OYNANAN PROFESYONEL TENÄ°S MAÄ°LARINDA YAÄ°ZIN, CÄ°NSÄ°YETÄ°N VE BOY UZUNLUÄ°ZUNUN KAT EDÄ°LEN MESAFE Ä°ZERÄ°NDEKÄ° ETKÄ°LERÄ°. Ankara Ä°niversitesi Beden EÄ°itimi Ve Spor YÄ°ksekokulu SPOROMETRE O Beden EÄ°itimi Ve Spor Bilimleri Dergisi, 2020, 18, 98-107.		
13	Height- and surface-related variations in match-play outcomes and rankings in professional menâ€™s tennis. <i>German Journal of Exercise and Sport Research</i> , 2019, 49, 332-338.	1.0	6
14	Variations in Central Adiposity, Cardiovascular Fitness, and Objectively Measured Physical Activity According to Weight Status in Children (9â€“11 Years). <i>Frontiers in Physiology</i> , 2019, 10, 936.	1.3	7
15	Age- and Maturity-Related Variations in Morphology, Body Composition, and Motor Fitness among Young Female Tennis Players. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2412.	1.2	13
16	Anthropometric Obesity Indices, Body Fat Percentage, and Grip Strength in Young Adults with different Physical Activity Levels. <i>Journal of Functional Morphology and Kinesiology</i> , 2019, 4, 51.	1.1	1
17	Ranking in young tennis playersâ€™ a study to determine possible correlates. <i>German Journal of Exercise and Sport Research</i> , 2019, 49, 325-331.	1.0	9
18	Physical and Morphological Characteristics of Turkish National Adolescent Tennis Players and Their Association with Serve Speed. <i>Spor Hekimligi Dergisi</i> , 2019, 54, 64-70.	0.1	4

#	ARTICLE	IF	CITATIONS
19	Bio-Banding in Sport. Spor Hekimligi Dergisi, 2019, 54, 143-147.	0.1	1
20	Stature: Does it really make a difference in match-play outcomes among professional tennis players?. International Journal of Performance Analysis in Sport, 2018, 18, 255-261.	0.5	9
21	Associations between anthropometric indicators of adiposity and body fat percentage in normal weight young adults. Anthropological Review, 2018, 81, 174-181.	0.2	3
22	A Comparison of Serve Speed and Motor Coordination between Elite and Club Level Tennis Players. Journal of Human Kinetics, 2017, 55, 171-176.	0.7	22
23	ACUTE EFFECTS OF CUSTOMIZING A TENNIS RACKET ON SERVE SPEED. Baltic Journal of Sport & Health Sciences, 2017, 1, 44-46.	0.1	3
24	Gross motor coordination in junior tennis players. Journal of Sports Sciences, 2016, 34, 2149-2152.	1.0	17
25	The Relations between Core Stability and Tennis-Related Performance Determinants.. Biology of Exercise, 2016, 12, 35-44.	0.0	7
26	The Effects of Rhythm Training on Tennis Performance. Journal of Human Kinetics, 2012, 33, 123-132.	0.7	11