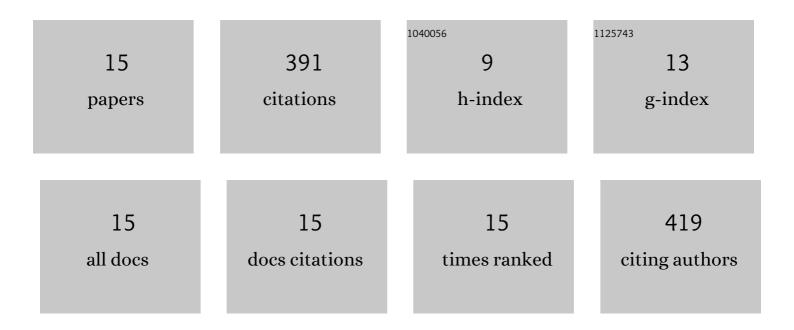
## Carmen Manchado

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/692721/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Throwing performance by playing positions of male handball players during the European Championship 2020. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 588-597.	2.9	7
2	Time–Motion Analysis by Playing Positions of Male Handball Players during the European Championship 2020. International Journal of Environmental Research and Public Health, 2021, 18, 2787.	2.6	13
3	High-Performance Handball Player's Time-Motion Analysis by Playing Positions. International Journal of Environmental Research and Public Health, 2020, 17, 6768.	2.6	22
4	Effects of Two Different Training Periodization Models on Physical and Physiological Aspects of Elite Female Team Handball Players. Journal of Strength and Conditioning Research, 2018, 32, 280-287.	2.1	13
5	Predicting playing status in professional water polo players: analysis by gender. Journal of Sports Medicine and Physical Fitness, 2018, 58, 1234-1239.	0.7	3
6	Influence of Physical Aspects and Throwing Velocity in Opposition Situations in Top-Elite and Elite Female Handball Players. Journal of Human Kinetics, 2018, 63, 23-32.	1.5	26
7	Effect of Core Training on Male Handball Players' Throwing Velocity. Journal of Human Kinetics, 2017, 56, 177-185.	1.5	38
8	Effects of follicular versus luteal phase-based strength training in young women. SpringerPlus, 2014, 3, 668.	1.2	87
9	Performance Factors in Women's Team Handball. Journal of Strength and Conditioning Research, 2013, 27, 1708-1719.	2.1	71
10	Time-motion analysis in women's team handball: importance of aerobic performance. Journal of Human Sport and Exercise, 2013, 8, 376-390.	0.4	29
11	The anthropometric profile of elite roller figure skaters. Journal of Human Sport and Exercise, 2013, 8, S633-S641.	0.4	2
12	Anthropometric Profile, Vertical Jump, and Throwing Velocity in Elite Female Handball Players by Playing Positions. Journal of Strength and Conditioning Research, 2012, 26, 2146-2155.	2.1	67
13	ComposiciÃ <sup>3</sup> n corporal y velocidad de lanzamiento en jugadoras de élite de balonmano. (Body) Tj ETQq1 1 0.78 6, 129-135.	34314 rgB 0.2	T /Overlock 7
14	Difference of the speed of handball throwing during the competition in relation to efficiency: Analysis between the first and the second half. , 0, , .		5
15	Analysis of the throwing speed in the different positions in the field during the competition. , 0, , .		1