

# Michel Calmet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/42386/publications.pdf>

Version: 2024-02-01

19  
papers

636  
citations

933264

10  
h-index

940416

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

371  
citing authors

#	ARTICLE	IF	CITATIONS
1	Injuries in judo: a systematic literature review including suggestions for prevention. British Journal of Sports Medicine, 2013, 47, 1139-1143.	3.1	152
2	A comparison of time-motion performance between age groups in judo matches. Journal of Sports Sciences, 2012, 30, 899-905.	1.0	114
3	Modeling of grasps in judo contests. International Journal of Performance Analysis in Sport, 2010, 10, 229-240.	0.5	79
4	A comparison of time-motion and technical tactical variables between age groups of female judo matches. Journal of Sports Sciences, 2014, 32, 1529-1538.	1.0	61
5	Objectivity of FRAMI-Software for Judo Match Analysis. International Journal of Performance Analysis in Sport, 2011, 11, 254-266.	0.5	44
6	Survey of Advantages Obtained by Judoka in Competition by Level of Practice. Perceptual and Motor Skills, 2004, 99, 284-290.	0.6	35
7	Judo rules: searching for a wind of changes. International Journal of Performance Analysis in Sport, 2017, 17, 863-871.	0.5	33
8	European Judo Championships: impact of the new rule changes on points and penalties. International Journal of Performance Analysis in Sport, 2013, 13, 474-479.	0.5	29
9	Rule change and Olympic judo scores, penalties and match duration. International Journal of Performance Analysis in Sport, 2017, 17, 458-465.	0.5	24
10	A comparative study of speed expressed by the number of throws between heavier and lighter categories in judo. Science and Sports, 2008, 23, 186-188.	0.2	20
11	Técnica y táctica en judo: una revisión. Revista De Artes Marciales Asiáticas, 2012, 5, 91.	0.5	10
12	Successful transition to groundwork combat during Junior and Senior Judo World Championships. International Journal of Performance Analysis in Sport, 2019, 19, 206-215.	0.5	9
13	Postural balance control ability of visually impaired and unimpaired judoists. Archives of Budo, 0, 8, 153-158.	0.0	8
14	SURVEY OF ADVANTAGES OBTAINED BY JUDOKA IN COMPETITION BY LEVEL OF PRACTICE. Perceptual and Motor Skills, 2004, 99, 284.	0.6	6
15	Attack side and direction during the 2017 Judo World Championship. Sport Sciences for Health, 2019, 15, 477-480.	0.4	5
16	DEVELOPING ECOLOGICAL RESEARCH IN JUDO. Perceptual and Motor Skills, 2007, 105, 646.	0.6	3
17	SURVEY OF ADVANTAGES OBTAINED BY JUDOKA IN COMPETITION BY LEVEL OF PRACTICE. Perceptual and Motor Skills, 2004, 99, 284.	0.6	3
18	Práctica y caracterización de las katas por profesores y árbitros de judo experimentados. Revista De Artes Marciales Asiáticas, 2012, 5, 97.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Survey of the Evolution of Two Points Belonging to Two Objects Falling without Initial Speed Dynamic Chart (Dot per Dot) Video (Frame by Frame) Coupling. Journal of Robotics and Mechanical Engineering Research, 2016, 1, 1-9.	0.2	0