## Michele Lastella

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8039660/publications.pdf

Version: 2024-02-01

80 papers 2,140 citations

346980 22 h-index 299063 42 g-index

82 all docs 82 docs citations

times ranked

82

1876 citing authors

#	Article	IF	CITATIONS
1	Comparing Sleep in Shared and Individual Rooms During Training Camps in Elite Youth Soccer Players: A Short Report. Journal of Athletic Training, 2023, 58, 79-83.	0.9	2
2	The influence of training and competition on sleep behaviour of soccer referees. Science and Medicine in Football, 2022, 6, 98-104.	1.0	3
3	Sleep duration and quality are associated with nutrient intake in elite female athletes. Journal of Science and Medicine in Sport, 2022, 25, 345-350.	0.6	10
4	Evening Whey Protein Intake, Rich in Tryptophan, and Sleep in Elite Male Australian Rules Football Players on Training and Nontraining Days. International Journal of Sport Nutrition and Exercise Metabolism, 2022, 32, 82-88.	1.0	2
5	The relationships between physical fitness attributes and match demands in rugby union referees officiating the 2019 Rugby World Cup. International Journal of Performance Analysis in Sport, 2022, 22, 183-194.	0.5	2
6	Low sleep quality and morningness-eveningness scale score may impair ball placement but not kicking velocity in youth academy soccer players. Science and Medicine in Football, 2022, 6, 528-538.	1.0	6
7	Player chronotype does not affect shooting accuracy at different times of the day in a professional, male basketball team: a pilot study. Sleep Science, 2022, 15, 149-155.	0.4	4
8	Sleeping together: understanding the association between relationship type, sexual activity, and sleep. Sleep Science, 2022, 15, 80-88.	0.4	4
9	Sleep–Wake Behaviour of 200-Mile Ultra-Marathon Competitors: A Case Study. International Journal of Environmental Research and Public Health, 2022, 19, 3006.	1.2	4
10	The Impact of Sleep Inertia on Physical, Cognitive, and Subjective Performance Following a 1- or 2-Hour Afternoon Nap in Semiprofessional Athletes. International Journal of Sports Physiology and Performance, 2022, 17, 1140-1150.	1.1	4
11	Sleep and sexual satisfaction in couples with matched and mismatched chronotypes: A dyadic cross-sectional study. Chronobiology International, 2022, 39, 1249-1255.	0.9	2
12	Running on Empty: Self-Reported Sleep/Wake Behaviour during Ultra-Marathon Events Exceeding 100 Miles. European Journal of Investigation in Health, Psychology and Education, 2022, 12, 792-801.	1.1	2
13	Nutrient intake, meal timing and sleep in elite male Australian football players. Journal of Science and Medicine in Sport, 2021, 24, 7-12.	0.6	21
14	The Impact of Self-Reported Sleep Quantity on Perceived Decision-Making in Sports Officials During a Competitive Season. Research Quarterly for Exercise and Sport, 2021, 92, 156-169.	0.8	6
15	On-field movements, heart rate responses and perceived exertion of lead referees in Rugby World Cup matches, 2019. Journal of Science and Medicine in Sport, 2021, 24, 386-390.	0.6	4
16	How Much Sleep Does an Elite Athlete Need?. International Journal of Sports Physiology and Performance, 2021, 16, 1746-1757.	1.1	44
17	Sleep Characteristics and Mood of Professional Esports Athletes: A Multi-National Study. International Journal of Environmental Research and Public Health, 2021, 18, 664.	1.2	22
18	Sleep Indices and Cardiac Autonomic Activity Responses during an International Tournament in a Youth National Soccer Team. International Journal of Environmental Research and Public Health, 2021, 18, 2076.	1.2	12

#	Article	IF	CITATIONS
19	The Sleep of Elite Australian Rules Footballers During Preseason: A Comparison of Men and Women. International Journal of Sports Physiology and Performance, 2021, 16, 641-646.	1.1	8
20	A Validation Study of a Commercial Wearable Device to Automatically Detect and Estimate Sleep. Biosensors, 2021, 11, 185.	2.3	36
21	The effects of Ramadan intermittent fasting on sleep-wake behaviour and daytime sleepiness in team sport referees. Journal of Sports Sciences, 2021, 39, 2411-2417.	1.0	3
22	To Nap or Not to Nap? A Systematic Review Evaluating Napping Behavior in Athletes and the Impact on Various Measures of Athletic Performance. Nature and Science of Sleep, 2021, Volume 13, 841-862.	1.4	51
23	Managing Travel Fatigue and Jet Lag in Athletes: A Review and Consensus Statement. Sports Medicine, 2021, 51, 2029-2050.	3.1	40
24	An Individualized Intervention Increases Sleep Duration in Professional Athletes. Journal of Strength and Conditioning Research, 2021, 35, 3407-3413.	1.0	2
25	Understanding Australian female chiropractors' experiences of inappropriate patient sexual behaviour: a study using Interpretive Phenomenological Analysis. Chiropractic & Manual Therapies, 2021, 29, 36.	0.6	1
26	Sleep and the athlete: narrative review and 2021 expert consensus recommendations. British Journal of Sports Medicine, 2021, 55, 356-368.	3.1	208
27	Implementing a Circadian Adaptation Schedule after Eastward Flight in Young Male Athletes. Applied Sciences (Switzerland), 2021, 11, 9962.	1.3	1
28	The Impact of Chronotype on the Sleep and Training Responses of Elite Female Australian Footballers. Clocks & Sleep, 2021, 3, 528-535.	0.9	3
29	The mind games have already started: An in-depth examination of trash talking in Counter-Strike: Global Offensive esports using practice theory. Journal of Gaming and Virtual Worlds, 2021, 13, 173-194.	0.1	4
30	Player Chronotype Does Not Affect In-Game Performance during the Evening (>18:00 h) in Professional Male Basketball Players. Clocks & Sleep, 2021, 3, 615-623.	0.9	2
31	Are elite track and field athletes on track? The impact of COVID-19 outbreak on sleep behavior and training characteristics. Biology of Sport, 2021, 38, 741-751.	1.7	10
32	Moderateâ€intensity exercise performed in the evening does not impair sleep in healthy males. European Journal of Sport Science, 2020, 20, 80-89.	1.4	25
33	A review of pregnancy information on nutrition, physical activity and sleep websites. Women and Birth, 2020, 33, 35-40.	0.9	23
34	Exercise before bed does not impact sleep inertia in young healthy males. Journal of Sleep Research, 2020, 29, e12903.	1.7	4
35	Sea-level playing fields: an exploration of the histories of beach soccer and its practices within one specific context, the Australian beach. Soccer and Society, 2020, 21, 289-298.	0.9	2
36	Electronic device use in bed reduces sleep duration and quality in adults. Sleep and Biological Rhythms, 2020, 18, 121-129.	0.5	23

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#	Article	IF	Citations
37	Coach Education and Positive Youth Development as a Means of Improving Australian Sport. Frontiers in Sports and Active Living, 2020, 2, 591633.	0.9	10
38	Are prolonged sitting and sleep restriction a dual curse for the modern workforce? a randomised controlled trial protocol. BMJ Open, 2020, 10, e040613.	0.8	5
39	A validation study of the WHOOP strap against polysomnography to assess sleep. Journal of Sports Sciences, 2020, 38, 2631-2636.	1.0	52
40	Psycho-behavioral momentum: Golf matchplay players' perspectives. Journal of Applied Sport Psychology, 2020, , 1-17.	1.4	1
41	Varieties of (Un)sportsmanlike Conduct in the FPS Esports Genre: A Taxonomic Classification of †Esportsmanship'. Journal of Global Sport Management, 2020, , 1-21.	1.2	5
42	Global Research Output on Sleep Research in Athletes from 1966 to 2019: A Bibliometric Analysis. Clocks & Sleep, 2020, 2, 99-119.	0.9	23
43	An exploration of goal scoring strategies in an elite beach soccer tournament. Science and Medicine in Football, 2020, 4, 192-195.	1.0	3
44	How to manage travel fatigue and jet lag in athletes? A systematic review of interventions. British Journal of Sports Medicine, 2020, 54, 960-968.	3.1	36
45	The Isometric Midthigh Pull in Basketball: An Effective Predictor of Sprint and Jump Performance in Male, Adolescent Players. International Journal of Sports Physiology and Performance, 2020, 15, 409-415.	1.1	6
46	The Impact of Training Load on Sleep During a 14-Day Training Camp in Elite, Adolescent, Female Basketball Players. International Journal of Sports Physiology and Performance, 2020, 15, 724-730.	1.1	24
47	Analyzing changes in respiratory rate to predict the risk of COVID-19 infection. PLoS ONE, 2020, 15, e0243693.	1.1	112
48	Wakeup Call: Reviewing the Effects of Sleep on Decision-Making in Athletes and Implications for Sports Officials. Montenegrin Journal of Sports Science and Medicine, 2020, 9, 65-71.	0.3	5
49	Australian Beach Soccer: Tracing Paradoxical Narratives. , 2020, , 181-194.		0
50	Individualized sleep education improves subjective and objective sleep indices in elite cricket athletes: A pilot study. Journal of Sports Sciences, 2019, 37, 2021-2025.	1.0	33
51	Sex and Sleep: Perceptions of Sex as a Sleep Promoting Behavior in the General Adult Population. Frontiers in Public Health, 2019, 7, 33.	1.3	21
52	Working Overtime: The Effects of Overtime Periods on Game Demands in Basketball Players. International Journal of Sports Physiology and Performance, 2019, 14, 1331-1337.	1.1	18
53	Travel fatigue and sleep/wake behaviors of professional soccer players during international competition. Sleep Health, 2019, 5, 141-147.	1.3	43
54	The effects of cold water immersion on the amount and quality of sleep obtained by elite cyclists during a simulated hill climbing tour. Sport Sciences for Health, 2019, 15, 223-228.	0.4	4

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55	A comparison of traditional and modified Summated-Heart-Rate-Zones models to measure internal training load in basketball players. Measurement in Physical Education and Exercise Science, 2018, 22, 303-309.	1.3	19
56	Mental health practitioners' reported barriers to prescription of exercise for mental health consumers. Mental Health and Physical Activity, 2018, 14, 52-60.	0.9	37
57	Stretching the evidence behind tennis elbow: mobile app user guide. British Journal of Sports Medicine, 2018, 52, e5-e5.	3.1	2
58	Impact of short- compared to long-haul international travel on the sleep and wellbeing of national wheelchair basketball athletes. Journal of Sports Sciences, 2018, 36, 1476-1484.	1.0	21
59	Athletes underestimate sleep quantity during daytime nap opportunities. Chronobiology International, 2018, 35, 869-871.	0.9	10
60	Effects of traditional balance and slackline training on physical performance and perceived enjoyment in young soccer players. Research in Sports Medicine, 2018, 26, 450-461.	0.7	28
61	Does breaking up prolonged sitting when sleep restricted affect postprandial glucose responses and subsequent sleep architecture? – a pilot study. Chronobiology International, 2018, 35, 821-826.	0.9	7
62	Can Sleep Be Used as an Indicator of Overreaching and Overtraining in Athletes?. Frontiers in Physiology, 2018, 9, 436.	1.3	41
63	Daytime naps can be used to supplement night-time sleep in athletes. Chronobiology International, 2018, 35, 865-868.	0.9	30
64	How well does a commercially available wearable device measure sleep in young athletes?. Chronobiology International, 2018, 35, 754-758.	0.9	36
65	Evaluation of Goal Scoring Patterns Between the 2016 Copa America and the 2016 European Championship. Asian Journal of Sports Medicine, 2018, 9, .	0.1	1
66	Long Compared To Short Haul Travel Effects On Wheelchair Basketball Player'S Preparation For The World Championships. Medicine and Science in Sports and Exercise, 2017, 49, 317.	0.2	0
67	Readiness To Perform, Sprint Ability, And Reaction Time Following A 2-hour Nap In Soccer Players Medicine and Science in Sports and Exercise, 2017, 49, 570.	0.2	0
68	Sleep at the helm: A case study of how a head coach sleeps compared to his team. International Journal of Sports Science and Coaching, 2017, 12, 782-789.	0.7	6
69	Amazing Athletes With Ordinary Habits: Why Is Changing Behavior So Difficult?. International Journal of Sports Physiology and Performance, 2017, 12, 1273-1274.	1.1	9
70	Sleep/Wake Behaviours in Elite Athletes from Three Different Football Codes. Journal of Sports Science and Medicine, 2017, 16, 604-605.	0.7	12
71	The Chronotype of Elite Athletes. Journal of Human Kinetics, 2016, 54, 219-225.	0.7	75
72	Waking up in the zone with Sleep Cycle. British Journal of Sports Medicine, 2016, 50, 1419-1420.	3.1	1

## MICHELE LASTELLA

#	Article	IF	CITATION
73	The validity of activity monitors for measuring sleep in elite athletes. Journal of Science and Medicine in Sport, 2016, 19, 848-853.	0.6	124
74	Sleep/wake behaviour of endurance cyclists before and during competition. Journal of Sports Sciences, 2015, 33, 293-299.	1.0	74
75	Sleep/wake behaviours of elite athletes from individual and team sports. European Journal of Sport Science, 2015, 15, 94-100.	1.4	203
76	The impact of a simulated grand tour on sleep, mood, and well-being of competitive cyclists. Journal of Sports Medicine and Physical Fitness, 2015, 55, 1555-64.	0.4	9
77	The impact of training schedules on the sleep and fatigue of elite athletes. Chronobiology International, 2014, 31, 1160-1168.	0.9	211
78	Does Hydrotherapy Help or Hinder Adaptation to Training in Competitive Cyclists?. Medicine and Science in Sports and Exercise, 2014, 46, 1631-1639.	0.2	43
79	Athletes' precompetitive sleep behaviour and its relationship with subsequent precompetitive mood and performance. European Journal of Sport Science, 2014, 14, S123-30.	1.4	109
80	The effects of transmeridian travel and altitude on sleep: preparation for football competition. Journal of Sports Science and Medicine, 2014, 13, 718-20.	0.7	14