

# Felipe B Santinelli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2952351/publications.pdf>

Version: 2024-02-01

18  
papers

97  
citations

1478505

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1474206

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g-index

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docs citations

20  
times ranked

91  
citing authors

#	ARTICLE	IF	CITATIONS
1	Motor strategy during postural control is not muscle fatigue joint-dependent, but muscle fatigue increases postural asymmetry. PLoS ONE, 2021, 16, e0247395.	2.5	14
2	Acute Effects of Warm-Up, Exercise and Recovery-Related Strategies on Assessments of Soccer Kicking Performance: A Critical and Systematic Review. Sports Medicine, 2021, 51, 661-705.	6.5	12
3	Saccadic eye movements are able to reduce body sway in mildly-affected people with Multiple Sclerosis. Multiple Sclerosis and Related Disorders, 2019, 30, 63-68.	2.0	9
4	Prolonged Standing Task Affects Adaptability of Postural Control in People With Parkinson's Disease. Neurorehabilitation and Neural Repair, 2021, 35, 58-67.	2.9	9
5	Cortical activity and gait parameter characteristics in people with multiple sclerosis during unobstructed gait and obstacle avoidance. Gait and Posture, 2021, 86, 226-232.	1.4	9
6	Postural Control Complexity and Fatigue in Minimally Affected Individuals with Multiple Sclerosis. Journal of Motor Behavior, 2019, 51, 551-560.	0.9	7
7	Step length synergy while crossing obstacles is weaker in patients with Parkinson's disease. Gait and Posture, 2021, 84, 340-345.	1.4	7
8	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.	2.0	6
9	Modelling the relationships between EEG signals, movement kinematics and outcome in soccer kicking. Cognitive Neurodynamics, 2022, 16, 1303-1321.	4.0	6
10	Influence of obstacle color on locomotor and gaze behaviors during obstacle avoidance in people with Parkinson's disease. Experimental Brain Research, 2018, 236, 3319-3325.	1.5	4
11	Temporal dynamics of cortical activity and postural control in response to the first levodopa dose of the day in people with Parkinson's disease. Brain Research, 2022, 1775, 147727.	2.2	4
12	Synchronous and asynchronous remote exercise may improve motor and non-motor symptoms in people with Parkinson's disease during the COVID-19 pandemic. Brazilian Journal of Motor Behavior, 2021, 15, 47-60.	0.5	2
13	Quantification of Brain Lesions in Multiple Sclerosis Patients using Segmentation by Convolutional Neural Networks. , 2020, , .		2
14	Ankle muscle fatigability impairs body sway for more than 24 hours. Journal of Biomechanics, 2021, 133, 110890.	2.1	2
15	Perception of COVID-19 Pandemic by Brazilian People With Parkinson's Disease and Multiple Sclerosis. Frontiers in Psychology, 2022, 13, .	2.1	2
16	Lateral Preference and Inter-limb Asymmetry in Completing Technical Tasks During Official Professional Futsal Matches: The Role of Playing Position and Opponent Quality. Frontiers in Psychology, 2021, 12, 725097.	2.1	1
17	The importance of promoting physical activity and exercise training as adjuvant therapy for people with multiple sclerosis. Motriz Revista De Educacao Fisica, 0, 28, .	0.2	1
18	Multiple sclerosis: Implications for future research on postural control and gait. Brazilian Journal of Motor Behavior, 2020, 14, 46-49.	0.5	0