

# Mãrcio Fagundes Goethel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9279658/publications.pdf>

Version: 2024-02-01

29  
papers

294  
citations

1039406

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h-index

940134

16  
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30  
all docs

30  
docs citations

30  
times ranked

381  
citing authors



#	ARTICLE	IF	CITATIONS
19	Finite Element Analysis of Impact for Helmeted and Non-helmeted Head. Journal of Medical and Biological Engineering, 2018, 38, 587-595.	1.0	20
20	Um estudo de caso sobre treinamento isocin�tico: o esfor�o m�ximo � suficiente para o aumento de for�a?. Revista Pesquisa Em Fisioterapia, 2018, 8, 542-550.	0.1	0
21	Influence of the fixation region of a press�fit hip endoprosthesis on the stress�strain state of the �bone�implant�system. Computers in Biology and Medicine, 2017, 84, 195-204.	3.9	19
22	Response to: �Are muscle weakness and falls status really correlated in physically active women? A comment to Crozara et al. (2016)�. Isokinetics and Exercise Science, 2017, 25, 225-226.	0.2	0
23	Ankle brace attenuates the medial-lateral ground reaction force during basketball rebound jump. Revista Brasileira De Medicina Do Esporte, 2017, 23, 232-236.	0.1	6
24	An�lise do COP e sentido de posi��o em jogadores universit�rios de futebol com e sem instabilidade de tornozelo. Revista Brasileira De Educa��o F�sica E Esporte: RBEFE, 2016, 30, 591-599.	0.1	1
25	Effect of age and fall status on lower-extremity muscle activation and joint torque and power in physically active women. Isokinetics and Exercise Science, 2016, 24, 67-77.	0.2	4
26	Neuromuscular performance of Bandal Chagui: Comparison of subelite and elite taekwondo athletes. Journal of Electromyography and Kinesiology, 2016, 30, 55-65.	0.7	29
27	Effects of fatigue on the neuromuscular capacity of professional soccer players. Isokinetics and Exercise Science, 2015, 23, 275-282.	0.2	4
28	Kinesio Taping effects on knee extension force among soccer players. Brazilian Journal of Physical Therapy, 2015, 19, 152-158.	1.1	30
29	Is the handgrip strength performance better in judokas than in non-judokas?. Science and Sports, 2012, 27, e9-e14.	0.2	30