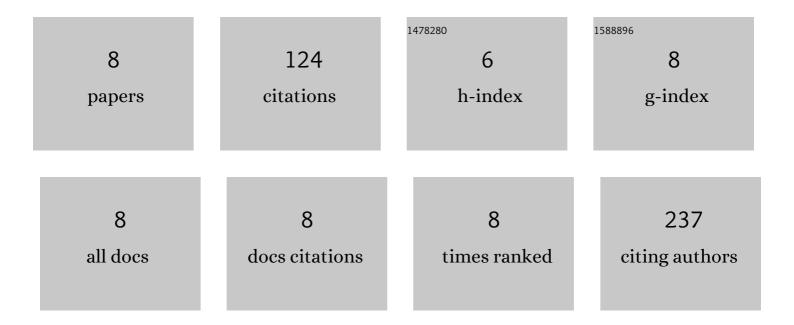
Diego T Brunelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1695543/publications.pdf

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DIECO T ROUNELLE

#	Article	IF	CITATIONS
1	Combined Training Reduces Subclinical Inflammation in Obese Middle-Age Men. Medicine and Science in Sports and Exercise, 2015, 47, 2207-2215.	0.2	55
2	Metabolomics Approach in the Investigation of Metabolic Changes in Obese Men after 24 Weeks of Combined Training. Journal of Proteome Research, 2017, 16, 2151-2159.	1.8	28
3	Obesity Increases Gene Expression of Markers Associated With Immunosenescence in Obese Middle-Aged Individuals. Frontiers in Immunology, 2021, 12, 806400.	2.2	12
4	lmmune responses to an upper body triâ€set resistance training session. Clinical Physiology and Functional Imaging, 2014, 34, 64-71.	0.5	10
5	Concurrent Training with Blood Flow Restriction does not Decrease Inflammatory Markers. International Journal of Sports Medicine, 2018, 39, 29-36.	0.8	7
6	Acute low- compared to high-load resistance training to failure results in greater energy expenditure during exerciseAin healthy young men. PLoS ONE, 2019, 14, e0224801.	1.1	6
7	Acute Hematological and Inflammatory Responses to High-intensity Exercise Tests: Impact of Duration and Mode of Exercise. International Journal of Sports Medicine, 2017, 38, 551-559.	0.8	5
8	Effects of combined training on total ghrelin and tumor necrosis factor-α in obese middle-aged men. Motriz Revista De Educacao Fisica, 2018, 24, .	0.3	1