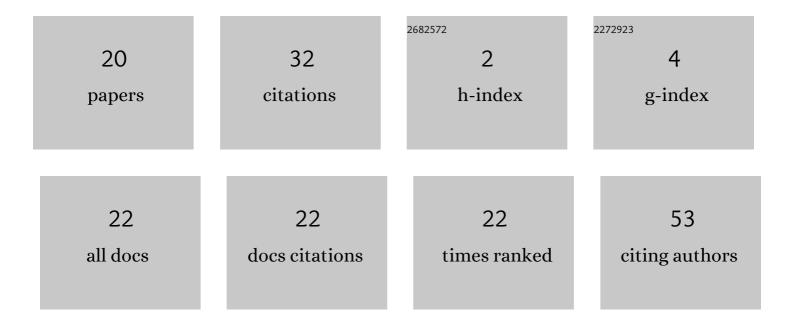
## **Clarcson P Santos**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1243862/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Prevalência de lesões musculoesqueléticas em lutadores de jiu-jÃŧsu: uma revisão sistemática. Research, Society and Development, 2022, 11, e17111326345.	0.1	1
2	Association of Profile of Physical Activity with Body Self-Image in Obese Individuals Post-Bariatric Surgical Patient Care, 2021, 16, 116-122.	0.5	1
3	Acute Blood Pressure Response to Different Resistance Programs in Trained Men. International Journal of Cardiovascular Sciences, 2021, , .	0.1	0
4	Effect of sodium bicarbonate supplementation on two different performance indicators in sports: a systematic review with meta-analysis. Physical Activity and Nutrition, 2021, 25, 7-15.	0.8	3
5	Efeitos do treinamento fÃsico na pressão arterial de adolescentes com sobrepeso e obesidade: Uma revisão sistemática. Research, Society and Development, 2021, 10, e4410917623.	0.1	0
6	Commentary: Effects of Whole Body Electrostimulation Associated With Body Weight Training on Functional Capacity and Body Composition in Inactive Older People. Frontiers in Physiology, 2021, 12, 719075.	2.8	1
7	Commentary: "You're Only as Strong as Your Weakest Link― A Current Opinion About the Concepts and Characteristics of Functional Training. Frontiers in Physiology, 2021, 12, 744144.	2.8	4
8	Prevalência de LesÃues Musculoesqueléticas em Praticantes de Crossfit®: Uma Revisão Sistemática / Prevalence of Musculoskeletal Injuries in Crossfit® Practitioners: A Systematic Review. Brazilian Journal of Development, 2021, 7, 108842-108860.	0.1	0
9	Is There Any Non-functional Training? A Conceptual Review. Frontiers in Sports and Active Living, 2021, 3, 803366.	1.8	5
10	Effects of a four-exercise resistance training protocol on functional parameters in sedentary elderly women. Sport Sciences for Health, 2020, 16, 99-104.	1.3	6
11	Relationship of Body Composition and Urinary Incontinence in Women: A Cross-Sectional Case-Control Study. Female Pelvic Medicine and Reconstructive Surgery, 2020, 26, 447-451.	1.1	2
12	Blood pressure decrease in elderly after isometric training: does lactate play a role?. Research, Society and Development, 2020, 9, e655997433.	0.1	2
13	Perfil autonômico, metabólico e antropométrico de pacientes obesos eletivos à cirurgia bariátrica. Research, Society and Development, 2020, 9, e17791211089.	0.1	1
14	NECESSIDADE DE FAMILIARES CUIDADORES DE PESSOAS IDOSAS HOSPITALIZADAS EM CUIDADOS PALIATIVOS/NEED OF FAMILY CAREGIVERS OF ELDERLY PEOPLE HOSPITALIZED IN PALLIATIVE CARE. Brazilian Journal of Development, 2020, 6, 71136-71148.	0.1	1
15	Acute effect of resistance exercise using the German Volume Training Method on blood pressure of prehypertensive subjects. Medicina Dello Sport, 2020, 73, .	0.1	1
16	Modulação da variabilidade da frequência cardÃaca em praticantes de CrossFit®. Revista Pesquisa Em Fisioterapia, 2019, 9, 353-360.	0.1	0
17	Do different volumes of resistance training cause different acute answers of cardiac autonomic modulation?. MOJ Anatomy & Physiology, 2019, 6, .	0.2	0
18	Associations of Physical Activity Energy Expenditure with Nutritional-Inflammatory Markers in Hemodialysis Patients. International Journal of Artificial Organs, 2017, 40, 670-675.	1.4	3

#	Article	IF	CITATIONS
19	Effects of Exercise Training on Cardiovascular and Autonomic Parameters in Stroke Survivors: A Systematic Review. International Journal of Cardiovascular Sciences, 2016, 29, .	0.1	1
20	The Relation Between the Socioeconomic Levels, Quality of Life Related to Health, Body Self-Image, and Level of Physical Activity in Obese Adults After Bariatric Surgery. Bariatric Surgical Patient Care, 0, , .	0.5	0