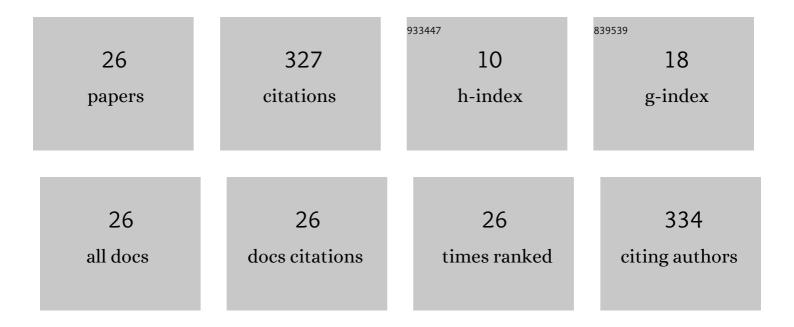
## Geraldo Marco Rosa Junior

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8036797/publications.pdf

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#	Article	IF	CITATIONS
1	Effect of low-level laser therapy (LLLT) on peripheral nerve regeneration using fibrin glue derived from snake venom. Injury, 2015, 46, 655-660.	1.7	57
2	The new heterologous fibrin sealant in combination with low-level laser therapy (LLLT) in the repair of the buccal branch of the facial nerve. Lasers in Medical Science, 2016, 31, 965-972.	2.1	41
3	Stimulation of morphofunctional repair of the facial nerve with photobiomodulation, using the end-to-side technique or a new heterologous fibrin sealant. Journal of Photochemistry and Photobiology B: Biology, 2017, 175, 20-28.	3.8	30
4	Fibrin Sealant Derived from Human Plasma as a Scaffold for Bone Grafts Associated with Photobiomodulation Therapy. International Journal of Molecular Sciences, 2019, 20, 1761.	4.1	30
5	Efficacy of Laser Photobiomodulation on Morphological and Functional Repair of the Facial Nerve. Photomedicine and Laser Surgery, 2017, 35, 442-449.	2.0	28
6	Fat cell invasion in long-term denervated skeletal muscle. Microsurgery, 2007, 27, 664-667.	1.3	17
7	Influence of experimental alcoholism on the repair process of bone defects filled with beta-tricalcium phosphate. Drug and Alcohol Dependence, 2019, 197, 315-325.	3.2	14
8	Electrical stimulation attenuates morphological alterations and prevents atrophy of the denervated cranial tibial muscle. Einstein (Sao Paulo, Brazil), 2017, 15, 71-76.	0.7	12
9	Can photobiomodulation therapy (PBMT) control blood glucose levels and alter muscle glycogen synthesis?. Journal of Photochemistry and Photobiology B: Biology, 2020, 207, 111877.	3.8	12
10	Effects of a Biocomplex Formed by Two Scaffold Biomaterials, Hydroxyapatite/Tricalcium Phosphate Ceramic and Fibrin Biopolymer, with Photobiomodulation, on Bone Repair. Polymers, 2022, 14, 2075.	4.5	12
11	Identification of the Bony Canal of the Posterior Superior Alveolar Nerve and Artery in the Maxillary Sinus: Tomographic, Radiographic, and Macroscopic Analyses. Scientific World Journal, The, 2015, 2015, 1-6.	2.1	10
12	Multidisciplinary Approach in the Teaching of Dental Sculpture and Anatomy. International Journal of Morphology, 2014, 32, 399-403.	0.2	9
13	Ozone Therapy in Dentistry: A Systematic Review. International Journal of Odontostomatology, 2013, 7, 267-278.	0.1	7
14	Inside-out and standard vein grafts associated with platelet-rich plasma (PRP) in sciatic nerve repair. A histomorphometric study. Acta Cirurgica Brasileira, 2017, 32, 617-625.	0.7	7
15	Biological Behavior of Xenogenic Scaffolds in Alcohol-Induced Rats: Histomorphometric and Picrosirius Red Staining Analysis. Polymers, 2022, 14, 584.	4.5	7
16	Anatomy of the Facial Nerve and its Implication in the Surgical Procedures. International Journal of Morphology, 2009, 27, .	0.2	6
17	Effect of βâ€hydroxyâ€Î²â€methylbutyrate in masticatory muscles of rats. Journal of Anatomy, 2015, 226, 40-46.	1.5	6
18	Comparative study between standard and inside-out vein graft techniques on sciatic nerve repair of rats. Muscular and functional analysis. Acta Cirurgica Brasileira, 2017, 32, 287-296.	0.7	5

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19	Apoptosis in Denervated Skeletal Muscle. International Journal of Morphology, 2007, 25, .	0.2	5
20	Efeito da associação da laserterapia com a natação no reparo morfológico do nervo isquiático e na recuperação funcional de ratos submetidos à axonotmese. Fisioterapia E Pesquisa, 2016, 23, 12-20.	0.1	4
21	Bovine Bone Matrix Action Associated With Morphogenetic Protein in Bone Defects in Rats Submitted to Alcoholism. International Journal of Morphology, 2012, 30, 266-271.	0.2	4
22	Comparison of results obtained with standard and inside out vein graft techniques and their implication on neurotrophin expression in repair of nerve defect: An experimental study. Microsurgery, 2015, 35, 227-234.	1.3	3
23	Eficácia da estimulação elétrica com corrente russa após neurorrafia término-lateral do nervo fibular comum: análise eletroneuromiográfica e de força muscular. Fisioterapia E Pesquisa, 2019, 26, 220-226.	0.1	1
24	Histochemistry profile of the biceps brachii muscle fibres of capuchin monkeys (Cebus apella,) Tj ETQq0 0 0 rgBT	/Overlock	18 Tf 50 542

25	Ppe Tube Filled With Autologous Fat in the Repair of Peripheral Nerve: A New Proposal. International Journal of Morphology, 2016, 34, 1151-1157.	0.2	0
26	Thirty-day β-hydroxy-βmethylbutyrate supplementation with a controlled diet does not alter the morphological and morphometric characteristics of the rat diaphragm muscle. Revista De Nutricao, 0, 32, .	0.4	0