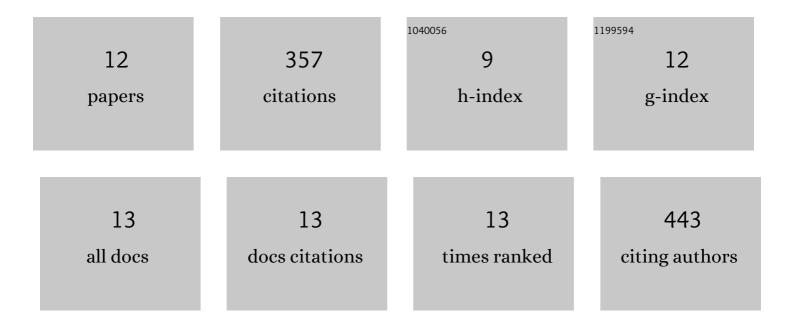
Marina Stella Bello-Silva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10550540/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Laser phototherapy in the treatment of periodontal disease. A review. Lasers in Medical Science, 2010, 25, 781-792.	2.1	89
2	Precise ablation of dental hard tissues with ultra-short pulsed lasers. Preliminary exploratory investigation on adequate laser parameters. Lasers in Medical Science, 2013, 28, 171-184.	2.1	56
3	Laser treatment of recurrent herpes labialis: a literature review. Lasers in Medical Science, 2014, 29, 1517-29.	2.1	39
4	Influence of etching with erbium, chromium:yttrium–scandium–gallium–garnet laser on microleakage of classÂV restoration. Lasers in Medical Science, 2010, 25, 325-329.	2.1	37
5	Low- and High-Intensity Lasers in the Treatment of Herpes Simplex Virus 1 Infection. Photomedicine and Laser Surgery, 2010, 28, 135-139.	2.0	36
6	Microtensile bond strength of composite resin to glass-infiltrated alumina composite conditioned with Er,Cr:YSGG laser. Lasers in Medical Science, 2012, 27, 7-14.	2.1	32
7	Prevention of recurrent herpes labialis outbreaks through low-intensity laser therapy: a clinical protocol with 3-year follow-up. Lasers in Medical Science, 2012, 27, 1077-1083.	2.1	22
8	Treatment of herpes labialis by photodynamic therapy. Medicine (United States), 2020, 99, e19500.	1.0	20
9	The effect of photodynamic therapy on postoperative pain in teeth with primary endodontic infection. Photodiagnosis and Photodynamic Therapy, 2022, 37, 102700.	2.6	11
10	Calcitonin, sodium alendronate and high intensity laser in the treatment of traumatized teeth: a preliminary study. Lasers in Medical Science, 2010, 25, 331-337.	2.1	5
11	Lasers in Esthetic Dentistry: Soft Tissue Photobiomodulation, Hard Tissue Decontamination, and Ceramics Conditioning. Case Reports in Dentistry, 2014, 2014, 1-6.	0.5	5
12	Influence of Er:YAG laser surface treatment on flexural and bond strengths to glass-infiltrated zirconia-reinforced ceramic. Lasers in Medical Science, 2020, 36, 1487-1495.	2.1	5