

# Marisa Veiga Capela

## List of Publications by Year in descending order

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Version: 2024-02-01

23

papers

404

citations

759055

12

h-index

752573

20

g-index

24

all docs

24

docs citations

24

times ranked

669

citing authors

#	ARTICLE	IF	CITATIONS
1	Nanocellulose-collagen-apatite composite associated with osteogenic growth peptide for bone regeneration. International Journal of Biological Macromolecules, 2017, 103, 467-476.	3.6	64
2	Plaque control improves the painful symptoms of oral lichen planus gingival lesions. A short-term study. Journal of Oral Pathology and Medicine, 2013, 42, 728-732.	1.4	45
3	Rational approximations of the Arrhenius integral using Jacobi fractions and gaussian quadrature. Journal of Mathematical Chemistry, 2009, 45, 769-775.	0.7	35
4	Fixation of autogenous bone grafts with ethyl-cyanoacrylate glue or titanium screws in the calvaria of rabbits. International Journal of Oral and Maxillofacial Surgery, 2009, 38, 180-186.	0.7	32
5	Expression of interferon- $\beta^3$ , interferon- $\beta\pm$ and related genes in individuals with Down syndrome and periodontitis. Cytokine, 2012, 60, 875-881.	1.4	27
6	Repeatability of corrosion parameters for titanium-molybdenum alloys in 0.9% NaCl solution. Journal of Alloys and Compounds, 2008, 465, 479-483.	2.8	25
7	Expression of the Interleukin-10 Signaling Pathway Genes in Individuals With Down Syndrome and Periodontitis. Journal of Periodontology, 2012, 83, 926-935.	1.7	23
8	Time reduction of light curing: Influence on conversion degree and microhardness of orthodontic composites. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 146, 40-46.	0.8	23
9	Titanium(IV)-EDTA complex. Journal of Thermal Analysis and Calorimetry, 2006, 85, 301-307.	2.0	22
10	Biopolymer-based membranes associated with osteogenic growth peptide for guided bone regeneration. Biomedical Materials (Bristol), 2018, 13, 035009.	1.7	18
11	Características clínico-demográficas de pacientes hospitalizados com tuberculose no Brasil, no período de 1994 a 2004. Jornal Brasileiro De Pneumologia, 2007, 33, 565-571.	0.4	17
12	Haplotypes of susceptibility to chronic periodontitis in the Interleukin 8 gene do not influence protein level in the gingival crevicular fluid. Archives of Oral Biology, 2012, 57, 1355-1361.	0.8	16
13	Improved pretreatments applied to the sugarcane bagasse and release of lignin and hemicellulose from the cellulose-enriched fractions by sulfuric acid hydrolysis. Journal of Chemical Technology and Biotechnology, 2016, 91, 476-482.	1.6	11
14	Pathogen levels and clinical response to periodontal treatment in patients with <i>Interleukin 8</i> haplotypes. Pathogens and Disease, 2013, 69, n/a-n/a.	0.8	10
15	Interleukin 4 haplotypes of susceptibility to chronic periodontitis are associated with IL-4 protein levels but not with clinical outcomes of periodontal therapy. Human Immunology, 2013, 74, 1688-1695.	1.2	9
16	Moisture sorption of biochar from banana pseudostem fibers according to the pyrolysis temperature. Journal of Thermal Analysis and Calorimetry, 2019, 138, 3825-3832.	2.0	8
17	Effect of clinical use of nickel-titanium springs. American Journal of Orthodontics and Dentofacial Orthopedics, 2015, 148, 76-82.	0.8	7
18	Approximations for the generalized temperature integral: a method based on quadrature rules. Journal of Thermal Analysis and Calorimetry, 2009, 97, 521-524.	2.0	5

#	ARTICLE	IF	CITATIONS
19	Kinetic parameters for thermal decomposition of supramolecular polymers derived from flunixin-meglumine adducts. <i>Journal of Thermal Analysis and Calorimetry</i> , 2011, 105, 405-410.	2.0	5
20	Fertilizer release kinetics incorporated to torrefied banana-crop residues. <i>Journal of Thermal Analysis and Calorimetry</i> , 0, , 1.	2.0	1
21	Comparação do ajuste dos modelos de morgan-mercier-fodin e de johnson-mehl-avrami na reação de precipitação na liga cu-3%al-5%ag. <i>Ecletica Química</i> , 2001, 26, 197-207.	0.2	1
22	Generalização de um modelo linear de impedância eletroquímica. <i>Ecletica Química</i> , 2003, 28, 63-67.	0.2	0
23	Um estudo da função de Fraser-Suzuki e sua aplicabilidade à cinética não-isotermica de reações competitivas. <i>CQD Revista Eletrônica Paulista De Matemática</i> , 2019, 14, 47-56.	0.0	0