

# Ana Paula F Trombone

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

1,011  
citations

394421

19  
h-index

552781

26  
g-index

30  
all docs

30  
docs citations

30  
times ranked

1452  
citing authors

#	ARTICLE	IF	CITATIONS
1	Protection against tuberculosis by a single intranasal administration of DNA-hsp65 vaccine complexed with cationic liposomes. <i>BMC Immunology</i> , 2008, 9, 38.	2.2	82
2	The broad effects of the functional IL-10 promoter-592 polymorphism: modulation of IL-10, TIMP-3, and OPG expression and their association with periodontal disease outcome. <i>Journal of Leukocyte Biology</i> , 2008, 84, 1565-1573.	3.3	80
3	Use of a chimeric ELISA to investigate immunoglobulin E antibody responses to Der p 1 and Der p 2 in mite-allergic patients with asthma, wheezing and/or rhinitis. <i>Clinical and Experimental Allergy</i> , 2002, 32, 1323-1328.	2.9	78
4	Periodontitis and arthritis interaction in mice involves a shared hyper-inflammatory genotype and functional immunological interferences. <i>Genes and Immunity</i> , 2010, 11, 479-489.	4.1	66
5	An Interleukin-1 $\beta$ (IL-1 $\beta$ ) Single-Nucleotide Polymorphism at Position 3954 and Red Complex Periodontopathogens Independently and Additively Modulate the Levels of IL-1 $\beta$ in Diseased Periodontal Tissues. <i>Infection and Immunity</i> , 2008, 76, 3725-3734.	2.2	63
6	Expression Analysis of Wound Healing Genes in Human Periapical Granulomas of Progressive and Stable Nature. <i>Journal of Endodontics</i> , 2012, 38, 185-190.	3.1	59
7	Intranasal vaccination with messenger RNA as a new approach in gene therapy: Use against tuberculosis. <i>BMC Biotechnology</i> , 2010, 10, 77.	3.3	54
8	Experimental periodontitis in mice selected for maximal or minimal inflammatory reactions: increased inflammatory immune responsiveness drives increased alveolar bone loss without enhancing the control of periodontal infection. <i>Journal of Periodontal Research</i> , 2009, 44, 443-451.	2.7	52
9	The Potential Role of Suppressors of Cytokine Signaling in the Attenuation of Inflammatory Reaction and Alveolar Bone Loss Associated with Apical Periodontitis. <i>Journal of Endodontics</i> , 2008, 34, 1480-1484.	3.1	49
10	Oral implant osseointegration model in C57Bl/6 mice: microtomographic, histological, histomorphometric and molecular characterization. <i>Journal of Applied Oral Science</i> , 2018, 26, e20170601.	1.8	44
11	Evidence Supporting a Protective Role for Th9 and Th22 Cytokines in Human and Experimental Periapical Lesions. <i>Journal of Endodontics</i> , 2013, 39, 83-87.	3.1	43
12	The use of chronic gingivitis as reference status increases the power and odds of periodontitis genetic studies – a proposal based in the exposure concept and clearer resistance and susceptibility phenotypes definition. <i>Journal of Clinical Periodontology</i> , 2012, 39, 323-332.	4.9	42
13	Inhibition of the myotoxic activity of Bothrops jararacussu venom and its two major myotoxins, BthTX-I and BthTX-II, by the aqueous extract of <i>Tabernaemontana catharinensis</i> A. DC. (Apocynaceae). <i>Phytomedicine</i> , 2005, 12, 123-130.	5.3	37
14	Tumor necrosis factor- $\alpha$ 308G/A single nucleotide polymorphism and red complex periodontopathogens are independently associated with increased levels of tumor necrosis factor- $\alpha$ in diseased periodontal tissues. <i>Journal of Periodontal Research</i> , 2009, 44, 598-608.	2.7	35
15	Strong and persistent microbial and inflammatory stimuli overcome the genetic predisposition to higher matrix metalloproteinase-1 (MMP-1) expression: a mechanistic explanation for the lack of association of MMP-1 607 single-nucleotide polymorphism genotypes with MMP-1 expression in chronic periodontitis lesions. <i>Journal of Clinical Periodontology</i> , 2009, 36, 726-738.	4.9	35
16	FOXP3 DNA Methylation Levels as a Potential Biomarker in the Development of Periapical Lesions. <i>Journal of Endodontics</i> , 2015, 41, 212-218.	3.1	35
17	Association of Human T Lymphotropic Virus 1 Amplification of Periodontitis Severity with Altered Cytokine Expression in Response to a Standard Periodontopathogen Infection. <i>Clinical Infectious Diseases</i> , 2010, 50, e11-e18.	5.8	31
18	The synergy between structural stability and DNA-binding controls the antibody production in EPC/DOTAP/DOPE liposomes and DOTAP/DOPE lipoplexes. <i>Colloids and Surfaces B: Biointerfaces</i> , 2009, 73, 175-184.	5.0	30

#	ARTICLE	IF	CITATIONS
19	Dose-Response Met-RANTES Treatment of Experimental Periodontitis: A Narrow Edge between the Disease Severity Attenuation and Infection Control. PLoS ONE, 2011, 6, e22526.	2.5	29
20	Endocytosis of DNA-Hsp65 Alters the pH of the Late Endosome/Lysosome and Interferes with Antigen Presentation. PLoS ONE, 2007, 2, e923.	2.5	20
21	CCR5 <sup>Δ32</sup> (rs333) polymorphism is associated with decreased risk of chronic and aggressive periodontitis: A case-control analysis based in disease resistance and susceptibility phenotypes. Cytokine, 2018, 103, 142-149.	3.2	14
22	Infection with ascaris lumbricoides in pre-school children: Role in wheezing and IgE responses to inhalant allergens. Journal of Allergy and Clinical Immunology, 2002, 109, S27-S27.	2.9	11
23	Inflammatory Pathways of Bone Resorption in Periodontitis. , 2018, , 59-85.		6
24	Angiogenesis and Lymphangiogenesis in the Spectrum of Leprosy and Its Reactional Forms. PLoS ONE, 2013, 8, e74651.	2.5	6
25	Analysis of Immune Response Markers in Jorge Lobo's Disease Lesions Suggests the Occurrence of Mixed T Helper Responses with the Dominance of Regulatory T Cell Activity. PLoS ONE, 2015, 10, e0145814.	2.5	5
26	Functional interferences in host inflammatory immune response by airway allergic inflammation restrain experimental periodontitis development in mice. Journal of Clinical Periodontology, 2011, 38, 131-141.	4.9	4
27	Use of cocktails of recombinant allergens for diagnosis of mite allergy in patients with asthma and/or rhinitis. Journal of Allergy and Clinical Immunology, 2002, 109, S163-S163.	2.9	1
28	Su.30. Mycobacterium tuberculosis Infection is Diminished in Mice Immunized by Intranasal Route with a Novel Cationic Liposome Carrying DNA-hsp65. Clinical Immunology, 2008, 127, S134.	3.2	0
29	Antigen-presenting cells transfected with Hsp65 messenger RNA fail to treat experimental tuberculosis. Brazilian Journal of Medical and Biological Research, 2012, 45, 1183-1194.	1.5	0