

# Johnah Cortez Galicia

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

1,655  
citations

394421

19  
h-index

454955

30  
g-index

32  
all docs

32  
docs citations

32  
times ranked

2683  
citing authors

#	ARTICLE	IF	CITATIONS
1	Response by Endodontists to the SARS-CoV-2 (COVID-19) Pandemic: An International Survey. <i>Frontiers in Dental Medicine</i> , 2021, 1, .	1.4	5
2	The Effects of the COVID-19 Pandemic on Postgraduate Endodontic Programs in the United States. <i>Frontiers in Dental Medicine</i> , 2021, 2, .	1.4	0
3	Identification and validation of novel biomarkers and therapeutics for pulpitis using connectivity mapping. <i>International Endodontic Journal</i> , 2021, 54, 1571-1580.	5.0	18
4	Non-coding RNAs in endodontic disease. <i>Seminars in Cell and Developmental Biology</i> , 2021, , .	5.0	3
5	Proposal for a new diagnostic terminology to describe the status of the dental pulp. <i>International Endodontic Journal</i> , 2021, 54, 1415-1416.	5.0	5
6	Predicting the response of the dental pulp to SARS-CoV2 infection: a transcriptome-wide effect cross-analysis. <i>Genes and Immunity</i> , 2020, 21, 360-363.	4.1	40
7	Digital Technology in Endodontics. , 2019, , 229-247.		4
8	Detecting Dentinal Microcracks Using Different Preparation Techniques: An In Situ Study withÂCadaver Mandibles. <i>Journal of Endodontics</i> , 2017, 43, 2070-2073.	3.1	15
9	Clinical Endodontic Applications of Cone Beam-Computed Tomography in Modern Dental Practice. <i>Open Journal of Stomatology</i> , 2017, 07, 314-326.	0.4	1
10	Biological Markers for Pulpal Inflammation: A Systematic Review. <i>PLoS ONE</i> , 2016, 11, e0167289.	2.5	130
11	Effects of two calcium silicate cements on cell viability, angiogenic growth factor release and related gene expression in stem cells from the apical papilla. <i>International Endodontic Journal</i> , 2016, 49, 1132-1140.	5.0	20
12	Gene expression profile of pulpitis. <i>Genes and Immunity</i> , 2016, 17, 239-243.	4.1	28
13	Periapical Microsurgery: The Effect of Root Dentinal Defects on Short- and Long-term Outcome. <i>Journal of Endodontics</i> , 2015, 41, 22-27.	3.1	39
14	MiRNA-181a regulates Toll-like receptor agonist-induced inflammatory response in human fibroblasts. <i>Genes and Immunity</i> , 2014, 15, 333-337.	4.1	63
15	Neutrophils alter epithelial response to <i>Porphyromonas gingivalis</i> in a gingival crevice model. <i>Molecular Oral Microbiology</i> , 2013, 28, 102-113.	2.7	20
16	Gene Expression Dynamics during Diabetic Periodontitis. <i>Journal of Dental Research</i> , 2012, 91, 1160-1165.	5.2	39
17	Diabetes aggravates periodontitis by limiting repair through enhanced inflammation. <i>FASEB Journal</i> , 2012, 26, 1423-1430.	0.5	134
18	Mammalian target of rapamycin (mTOR) regulates TLR3 induced cytokines in human oral keratinocytes. <i>Molecular Immunology</i> , 2010, 48, 294-304.	2.2	58

#	ARTICLE	IF	CITATIONS
19	Epithelial cell pro-inflammatory cytokine response differs across dental plaque bacterial species. <i>Journal of Clinical Periodontology</i> , 2010, 37, 24-29.	4.9	85
20	Sphingosine Kinase-1 Is Required for Toll Mediated $\beta$ -Defensin 2 Induction in Human Oral Keratinocytes. <i>PLoS ONE</i> , 2010, 5, e11512.	2.5	11
21	Modulation of TLR2 Protein Expression by miR-105 in Human Oral Keratinocytes. <i>Journal of Biological Chemistry</i> , 2009, 284, 23107-23115.	3.4	129
22	<i>Porphyromonas gingivalis</i> induce apoptosis in human gingival epithelial cells through a gingipain-dependent mechanism. <i>BMC Microbiology</i> , 2009, 9, 107.	3.3	86
23	The host cytokine response to <i>Porphyromonas gingivalis</i> is modified by gingipains. <i>Oral Microbiology and Immunology</i> , 2009, 24, 11-17.	2.8	96
24	Neutrophils rescue gingival epithelial cells from bacterial-induced apoptosis. <i>Journal of Leukocyte Biology</i> , 2009, 86, 181-186.	3.3	19
25	In vitro modeling of host-parasite interactions: the 'subgingival' biofilm challenge of primary human epithelial cells. <i>BMC Microbiology</i> , 2009, 9, 280.	3.3	101
26	Association of interleukin-1 receptor antagonist +2018 gene polymorphism with Japanese chronic periodontitis patients using a novel genotyping method. <i>International Journal of Immunogenetics</i> , 2008, 35, 165-170.	1.8	18
27	<i>P. gingivalis</i> interactions with epithelial cells. <i>Frontiers in Bioscience - Landmark</i> , 2008, 13, 966.	3.0	71
28	The role of genetic polymorphisms in periodontitis. <i>Periodontology 2000</i> , 2007, 43, 102-132.	13.4	174
29	Interleukin-6 receptor gene polymorphisms and periodontitis in a non-smoking Japanese population. <i>Journal of Clinical Periodontology</i> , 2006, 33, 704-709.	4.9	29
30	Interleukin-6 (IL-6) $\Delta$ 373 A9T11 allele is associated with reduced susceptibility to chronic periodontitis in Japanese subjects and decreased serum IL-6 level. <i>Tissue Antigens</i> , 2005, 65, 110-114.	1.0	50
31	Imbalance between soluble tumour necrosis factor receptors type 1 and 2 in chronic periodontitis. <i>Journal of Clinical Periodontology</i> , 2005, 32, 1047-1054.	4.9	36
32	Polymorphisms in the IL-6 receptor (IL-6R) gene: strong evidence that serum levels of soluble IL-6R are genetically influenced. <i>Genes and Immunity</i> , 2004, 5, 513-516.	4.1	128