

Lucyana Conceição Farias

List of Publications by Year in descending order

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45
papers

554
citations

623188

14
h-index

713013

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45
all docs

45
docs citations

45
times ranked

879
citing authors

#	ARTICLE	IF	CITATIONS
1	Metformin increases PDH and suppresses HIF-1 α under hypoxic conditions and induces cell death in oral squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 55057-55068.	0.8	81
2	Bioinformatics, Interaction Network Analysis, and Neural Networks to Characterize Gene Expression of Radicular Cyst and Periapical Granuloma. <i>Journal of Endodontics</i> , 2015, 41, 877-883.	1.4	33
3	Treatment of mucositis with combined 660- and 808-nm-wavelength low-level laser therapy reduced mucositis grade, pain, and use of analgesics: a parallel, single-blind, two-arm controlled study. <i>Lasers in Medical Science</i> , 2018, 33, 1813-1819.	1.0	28
4	DNA Methylation of MMP9 Is Associated with High Levels of MMP-9 Messenger RNA in Periapical Inflammatory Lesions. <i>Journal of Endodontics</i> , 2016, 42, 127-130.	1.4	26
5	Analysis of p16 ^{ink4a} and CDKN2A Methylation and HPV-16 Infection in Oral Mucosal Dysplasia. <i>Pathobiology</i> , 2012, 79, 94-100.	1.9	24
6	DNMT3B (C46359T) Polymorphisms and Immunoexpression of DNMT3b and DNMT1 Proteins in Oral Lichen Planus. <i>Pathobiology</i> , 2012, 79, 18-23.	1.9	24
7	Effect of age on the association between p16CDKN2A methylation and DNMT3B polymorphism in head and neck carcinoma and patient survival. <i>International Journal of Oncology</i> , 2010, 37, 167-76.	1.4	21
8	Increased VEGFR2 and MMP9 protein levels are associated with epithelial dysplasia grading. <i>Pathology Research and Practice</i> , 2014, 210, 959-964.	1.0	21
9	Methylation Pattern of IFNG in Periapical Granulomas and Radicular Cysts. <i>Journal of Endodontics</i> , 2013, 39, 493-496.	1.4	20
10	Protein Expression of MMP-2 and MT1-MMP in Actinic Keratosis, Squamous Cell Carcinoma of the Skin, and Basal Cell Carcinoma. <i>International Journal of Surgical Pathology</i> , 2015, 23, 20-25.	0.4	20
11	Hypoxia reduces the E-cadherin expression and increases OSCC cell migration regardless of the E-cadherin methylation profile. <i>Pathology Research and Practice</i> , 2017, 213, 496-501.	1.0	18
12	Leptin acts on neoplastic behavior and expression levels of genes related to hypoxia, angiogenesis, and invasiveness in oral squamous cell carcinoma. <i>Tumor Biology</i> , 2017, 39, 101042831769913.	0.8	17
13	Loss of heterozygosity of the PTCH gene in ameloblastoma. <i>Human Pathology</i> , 2012, 43, 1229-1233.	1.1	16
14	Effects of Dietary Macronutrient Composition on FNDC5 and Irisin in Mice Skeletal Muscle. <i>Metabolic Syndrome and Related Disorders</i> , 2017, 15, 161-169.	0.5	15
15	Leptin impairs the therapeutic effect of ionizing radiation in oral squamous cell carcinoma cells. <i>Journal of Oral Pathology and Medicine</i> , 2019, 48, 17-23.	1.4	14
16	Angiotensin-Converting Enzymes (ACE and ACE2) as Potential Targets for Malignant Epithelial Neoplasia: Review and Bioinformatics Analyses Focused in Oral Squamous Cell Carcinoma. <i>Protein and Peptide Letters</i> , 2017, 24, 784-792.	0.4	14
17	Asymptomatic expansile lesion of the posterior mandible. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2007, 103, 4-7.	1.6	12
18	Gallic acid modulates phenotypic behavior and gene expression in oral squamous cell carcinoma cells by interfering with leptin pathway. <i>Pathology Research and Practice</i> , 2018, 214, 30-37.	1.0	11

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19	Fuzzy clustering demonstrates that codon 72 SNP rs1042522 of TP53 gene associated with HNSCC but not with prognoses. <i>Tumor Biology</i> , 2015, 36, 9259-9265.	0.8	10
20	High levels of ANXA2 are characteristic of malignant salivary gland tumors. <i>Journal of Oral Pathology and Medicine</i> , 2019, 48, 929-934.	1.4	10
21	Radiation Therapy Reduced Blood Levels of LDH, HIF-1 α , and miR-210 in OSCC. <i>Pathology and Oncology Research</i> , 2020, 26, 433-442.	0.9	10
22	Prion protein is associated with a worse prognosis of head and neck squamous cell carcinoma. <i>Journal of Oral Pathology and Medicine</i> , 2021, 50, 985-994.	1.4	10
23	Leptin receptor polymorphism Gln223Arg (rs1137101) in oral squamous cell carcinoma and potentially malignant oral lesions. <i>SpringerPlus</i> , 2014, 3, 683.	1.2	9
24	Is HIF1- α deregulated in malignant salivary neoplasms?. <i>Gene</i> , 2019, 701, 41-45.	1.0	9
25	Conditioned fear stress increases bone resorption in apical periodontitis lesions in Wistar male rats. <i>Archives of Oral Biology</i> , 2019, 97, 35-41.	0.8	8
26	Enalapril improves obesity associated liver injury ameliorating systemic metabolic markers by modulating Angiotensin Converting Enzymes ACE/ACE2 expression in high-fat feed mice. <i>Prostaglandins and Other Lipid Mediators</i> , 2021, 152, 106501.	1.0	8
27	Molecular finds of pressure ulcer: A bioinformatics approach in pressure ulcer. <i>Journal of Tissue Viability</i> , 2017, 26, 119-124.	0.9	7
28	An adaptation of particle swarm clustering applied in basal cell carcinoma, squamous cell carcinoma of the skin and actinic keratosis. <i>Meta Gene</i> , 2017, 12, 72-77.	0.3	7
29	The combination of traditional and auricular acupuncture to prevent xerostomia and anxiety in irradiated patients with HNSCC: a preventive, parallel, single-blind, 2-arm controlled study. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2021, 131, 675-683.	0.2	6
30	p16 CDKN2A SNP rs11515 was not associated with head and neck carcinoma. <i>Tumor Biology</i> , 2014, 35, 6113-6118.	0.8	5
31	Increasing demonstration of angiogenic markers in skin neoplastic lesions. <i>Pathology Research and Practice</i> , 2016, 212, 101-105.	1.0	5
32	Local tissue electrical parameters predict oral mucositis in HNSCC patients: A diagnostic accuracy double-blind, randomized controlled trial. <i>Scientific Reports</i> , 2020, 10, 9530.	1.6	5
33	Might anxiety disorders promote head and neck cancer development?. <i>IBRO Reports</i> , 2020, 9, 9-13.	0.3	5
34	Bioinformatics Analysis Reveals Genes Involved in the Pathogenesis of Ameloblastoma and Keratocystic Odontogenic Tumor. <i>International Journal of Molecular and Cellular Medicine</i> , 2016, 5, 199-219.	1.1	5
35	Immune/Neural approach to characterize salivary gland neoplasms (SGN). <i>Applied Soft Computing Journal</i> , 2020, 88, 105877.	4.1	4
36	Pathways Related to the Anti-Cancer Effects of Metabolites Derived from Cerrado Biome Native Plants: An Update and Bioinformatics Analysis on Oral Squamous Cell Carcinoma. <i>Protein and Peptide Letters</i> , 2021, 28, 735-749.	0.4	4

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37	Hepatotoxic Effect of <i>Lafoensia pacari</i> A. St. Hil. (Lythraceae) on a Diet-Induced Obese Mice Model. <i>Protein and Peptide Letters</i> , 2021, 28, 781-787.	0.4	3
38	Photodynamic therapy mediated by nanoparticles Aluminum Chloro Phthalocyanine in oral squamous carcinoma cells. <i>Lasers in Medical Science</i> , 2022, 37, 2509-2516.	1.0	3
39	Identification of potential biomarkers and survival analysis for oral squamous cell carcinoma: A transcriptomic study. <i>Oral Diseases</i> , 2023, 29, 2658-2666.	1.5	3
40	Comparison Between Two Antimicrobial Photodynamic Therapy Protocols for Oral Candidiasis in Patients Undergoing Treatment for Head and Neck Cancer: A two-arm, single-blind clinical trial. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, , 102983.	1.3	2
41	Interleukin-1 β (rs1143634) polymorphism and adiposity traits in Quilombolas. <i>Meta Gene</i> , 2017, 13, 78-84.	0.3	1
42	SOCIODEMOGRAPHIC FACTORS AND ALCOHOL USE BUT NOT IL-1B AND TNF-A SNP ARE ASSOCIATED WITH DENTAL CARIES EXPERIENCE. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2017, 124, e146-e147.	0.2	0
43	Gallic Acid Modulates Neoplastic Phenotype and Gene Expression in Oral Cancer Cells Through Regulation of Leptin Pathway. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2018, 126, e183.	0.2	0
44	Abstract 1148: Ang-(1-7) decreases HIF-1 α and migration of oral squamous cell carcinoma. , 2015, , .		0
45	Scientific production of Brazilian researchers focusing on oral surgery, oral medicine, and oral pathology. <i>Brazilian Oral Research</i> , 0, 36, .	0.6	0