

Gang Zhou

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,306
citations

411340

20
h-index

445137

33
g-index

62
all docs

62
docs citations

62
times ranked

1496
citing authors

#	ARTICLE	IF	CITATIONS
1	T cell-derived exosomes containing cytokines induced keratinocytes apoptosis in oral lichen planus. <i>Oral Diseases</i> , 2022, 28, 682-690.	1.5	12
2	Characterization and function of circulating mucosal-associated invariant T cells and $\gamma\delta$ T cells in oral lichen planus. <i>Journal of Oral Pathology and Medicine</i> , 2022, 51, 74-85.	1.4	12
3	Glucocalyxin A impairs tumor growth via amplification of the ATF4/CHOP/CHAC1 cascade in human oral squamous cell carcinoma. <i>Journal of Ethnopharmacology</i> , 2022, 290, 115100.	2.0	9
4	Melatonin relieves Th17/CD4 ⁺ CD8 ⁺ T cells inflammatory responses via nuclear-receptor dependent manner in peripheral blood of primary Sjögren's syndrome. <i>International Immunopharmacology</i> , 2022, 109, 108778.	1.7	3
5	Difficult and complicated oral ulceration: an expert consensus guideline for diagnosis. <i>International Journal of Oral Science</i> , 2022, 14, .	3.6	10
6	MAIT cells and their implication in human oral diseases. <i>Inflammation Research</i> , 2022, 71, 1041-1054.	1.6	6
7	The CXCL11-CXCR3A axis influences the infiltration of CD274 and IDO1 in oral squamous cell carcinoma. <i>Journal of Oral Pathology and Medicine</i> , 2021, 50, 362-370.	1.4	7
8	One-step quantification of salivary exosomes based on combined aptamer recognition and quantum dot signal amplification. <i>Biosensors and Bioelectronics</i> , 2021, 171, 112733.	5.3	45
9	Targeting CD47 Inhibits Tumor Development and Increases Phagocytosis in Oral Squamous Cell Carcinoma. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2021, 21, 766-774.	0.9	2
10	Interferon- γ activated T-cell IRGM-autophagy axis in oral lichen planus. <i>International Immunopharmacology</i> , 2021, 94, 107478.	1.7	3
11	Oral lichenoid lesions: Is it a single disease or a group of diseases?. <i>Oral Oncology</i> , 2021, 117, 105188.	0.8	6
12	2-Deoxy-2-glucose impedes T cell-induced apoptosis of keratinocytes in oral lichen planus. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 10257-10267.	1.6	7
13	Stable Loading and Delivery of Icaritin Using PEG-PCL Micelles for Effective Treatment of Oral Squamous Cell Carcinoma. <i>Current Drug Delivery</i> , 2021, 18, 975-983.	0.8	4
14	The Tipped Balance of ILC1/ILC2 in Peripheral Blood of Oral Lichen Planus Is Related to Inflammatory Cytokines. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 725169.	1.8	6
15	The Potential of Oxidative Stress Related Genes as Prognostic Biomarkers in Head and Neck Squamous Cell Carcinoma. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2021, 25, .	0.6	2
16	MiR-29b interacts with IFN- γ and induces DNA hypomethylation in CD4 ⁺ T cells of oral lichen planus. <i>International Journal of Biological Macromolecules</i> , 2020, 147, 1248-1254.	3.6	10
17	A personalized computational model predicts cancer risk level of oral potentially malignant disorders and its web application for promotion of non-invasive screening. <i>Journal of Oral Pathology and Medicine</i> , 2020, 49, 417-426.	1.4	25
18	A nonspecific ulcer on upper lip presented as the first and sole sign of syphilis. <i>Journal of Infection and Chemotherapy</i> , 2020, 26, 1309-1312.	0.8	7

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19	Familial oral lichen planus in a 3-year-old boy: a case report with eight years of follow-up. <i>BMC Oral Health</i> , 2020, 20, 341.	0.8	5
20	Omega-3 polyunsaturated fatty acids: a promising approach for the management of oral lichen planus. <i>Inflammation Research</i> , 2020, 69, 989-999.	1.6	4
21	Heterogeneity of Outcome Measures Used in Randomized Controlled Trials for the Treatment of Oral Lichen Planus: A Methodological Study. <i>Journal of Evidence-based Dental Practice</i> , 2020, 20, 101468.	0.7	9
22	T cell-derived exosomes induced macrophage inflammatory protein-1 β drive the trafficking of CD8 ⁺ T cells in oral lichen planus. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 14086-14098.	1.6	13
23	Emerging functions and clinical applications of exosomes in human oral diseases. <i>Cell and Bioscience</i> , 2020, 10, 68.	2.1	23
24	The mTOR-glycolytic pathway promotes T-cell immunobiology in oral lichen planus. <i>Immunobiology</i> , 2020, 225, 151933.	0.8	14
25	HIF1 β /PLD2 axis linked to glycolysis induces T-cell immunity in oral lichen planus. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2020, 1864, 129602.	1.1	5
26	Anti-PD-L1-modified and ATRA-loaded nanoparticles for immuno-treatment of oral dysplasia and oral squamous cell carcinoma. <i>Nanomedicine</i> , 2020, 15, 951-968.	1.7	22
27	All-trans retinoic acid induces anti-tumor effects via STAT3 signaling inhibition in oral squamous cell carcinoma and oral dysplasia. <i>Journal of Oral Pathology and Medicine</i> , 2019, 48, 832-839.	1.4	11
28	Artemisinin and its derivatives: a potential therapeutic approach for oral lichen planus. <i>Inflammation Research</i> , 2019, 68, 297-310.	1.6	3
29	Insulin-like growth factor 1 exhibits the pro-autophagic and anti-apoptotic activity on T cells of oral lichen planus. <i>International Journal of Biological Macromolecules</i> , 2019, 133, 640-646.	3.6	8
30	Expression of programmed cell death-ligand 1 in oral squamous cell carcinoma and oral leukoplakia is associated with disease progress and CD8 ⁺ tumor-infiltrating lymphocytes. <i>Pathology Research and Practice</i> , 2019, 215, 152418.	1.0	37
31	Aberrant IGF1 β -PI3K/AKT/MTOR signaling pathway regulates the local immunity of oral lichen planus. <i>Immunobiology</i> , 2019, 224, 455-461.	0.8	23
32	Preparation and Evaluation of Dual Targeting Nanoparticles for Oral Cancer. <i>Journal Wuhan University of Technology, Materials Science Edition</i> , 2019, 34, 1495-1504.	0.4	0
33	Inter-and intra-observer agreement on the judgment of toluidine blue staining for screening of oral potentially malignant disorders and oral cancer. <i>Clinical Oral Investigations</i> , 2019, 23, 1709-1714.	1.4	7
34	Circulating exosomes regulate T cell-mediated inflammatory response in oral lichen planus. <i>Journal of Oral Pathology and Medicine</i> , 2019, 48, 143-150.	1.4	28
35	Deregulated phospholipase D2/mammalian target of rapamycin/hypoxia-inducible factor 1 alpha in peripheral T lymphocytes of oral lichen planus correlated with disease severity. <i>Archives of Oral Biology</i> , 2019, 98, 26-31.	0.8	6
36	Black pepper and its bioactive constituent piperine: promising therapeutic strategies for oral lichen planus. <i>Inflammopharmacology</i> , 2019, 27, 5-13.	1.9	10

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37	CD47 as a potential prognostic marker for oral leukoplakia and oral squamous cell carcinoma. <i>Oncology Letters</i> , 2018, 15, 9075-9080.	0.8	15
38	Nanotechnology: a promising method for oral cancer detection and diagnosis. <i>Journal of Nanobiotechnology</i> , 2018, 16, 52.	4.2	98
39	Differentially circulating exosomal microRNAs expression profiling in oral lichen planus. <i>American Journal of Translational Research (discontinued)</i> , 2018, 10, 2848-2858.	0.0	9
40	Increased circulating CXCR5 ⁺ CD4 ⁺ T follicular helper-like cells in oral lichen planus. <i>Journal of Oral Pathology and Medicine</i> , 2017, 46, 803-809.	1.4	15
41	Activated Akt/mTOR-autophagy in local T cells of oral lichen planus. <i>International Immunopharmacology</i> , 2017, 48, 84-90.	1.7	29
42	Probiotics: A non-conventional therapy for oral lichen planus. <i>Archives of Oral Biology</i> , 2017, 81, 90-96.	0.8	10
43	Tumor-like microenvironment in oral lichen planus: evidence of malignant transformation?. <i>Expert Review of Clinical Immunology</i> , 2017, 13, 635-643.	1.3	28
44	TLR4-induced B7-1 on keratinocytes negatively regulates CD4 ⁺ T cells and CD8 ⁺ T cells responses in oral lichen planus. <i>Experimental Dermatology</i> , 2017, 26, 409-415.	1.4	16
45	Autophagy and its implication in human oral diseases. <i>Autophagy</i> , 2017, 13, 225-236.	4.3	59
46	Icaritin Reduces Oral Squamous Cell Carcinoma Progression via the Inhibition of STAT3 Signaling. <i>International Journal of Molecular Sciences</i> , 2017, 18, 132.	1.8	27
47	Signal regulatory protein 1± associated with the progression of oral leukoplakia and oral squamous cell carcinoma regulates phenotype switch of macrophages. <i>Oncotarget</i> , 2016, 7, 81305-81321.	0.8	27
48	Altered Autophagy-Associated Genes Expression in T Cells of Oral Lichen Planus Correlated with Clinical Features. <i>Mediators of Inflammation</i> , 2016, 2016, 1-10.	1.4	22
49	Declined hTERT expression of peripheral blood CD4 ⁺ T cells in oral lichen planus correlated with clinical parameter. <i>Journal of Oral Pathology and Medicine</i> , 2016, 45, 516-522.	1.4	9
50	Different Expression of MicroRNA-146a in Peripheral Blood CD4 ⁺ T Cells and Lesions of Oral Lichen Planus. <i>Inflammation</i> , 2016, 39, 860-866.	1.7	21
51	MicroRNA-155-IFN- γ Feedback Loop in CD4 ⁺ T Cells of Erosive type Oral Lichen Planus. <i>Scientific Reports</i> , 2015, 5, 16935.	1.6	42
52	Meta-analysis of two computer-assisted screening methods for diagnosing oral precancer and cancer. <i>Oral Oncology</i> , 2015, 51, 966-975.	0.8	12
53	Inflammation-related cytokines in oral lichen planus: an overview. <i>Journal of Oral Pathology and Medicine</i> , 2015, 44, 1-14.	1.4	131
54	Overexpression and Selectively Regulatory Roles of IL-23/IL-17 Axis in the Lesions of Oral Lichen Planus. <i>Mediators of Inflammation</i> , 2014, 2014, 1-12.	1.4	65

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55	HBO: A possible supplementary therapy for oral potentially malignant disorders. <i>Medical Hypotheses</i> , 2014, 83, 131-136.	0.8	11
56	Increasing CCL5/CCR5 on CD4+ T cells in peripheral blood of oral lichen planus. <i>Cytokine</i> , 2013, 62, 141-145.	1.4	56
57	Green tea consumption: an alternative approach to managing oral lichen planus. <i>Inflammation Research</i> , 2012, 61, 535-539.	1.6	27
58	Increased B7-H1 Expression on Peripheral Blood T Cells in Oral Lichen Planus Correlated with Disease Severity. <i>Journal of Clinical Immunology</i> , 2012, 32, 794-801.	2.0	69
59	Expression of T-bet and GATA-3 in peripheral blood mononuclear cells of patients with oral lichen planus. <i>Archives of Oral Biology</i> , 2011, 56, 499-505.	0.8	39
60	Activation of nuclear factor- κ B correlates with tumor necrosis factor- α in oral lichen planus: a clinicopathologic study in atrophic-erosive and reticular form. <i>Journal of Oral Pathology and Medicine</i> , 2009, 38, 559-564.	1.4	61