

# Wei Liu

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

825  
citations

623188

14  
h-index

500791

28  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1124  
citing authors

#	ARTICLE	IF	CITATIONS
1	Implications of salivary <scp>miRNAs</scp> for noninvasive diagnosing oral potentially malignant disorders. <i>Oral Diseases</i> , 2024, 30, 796-798.	1.5	3
2	Focus on <scp>DNA</scp> methylation in saliva and oral swabs for oral potentially malignant disorder diagnosis. <i>Oral Diseases</i> , 2024, 30, 801-804.	1.5	0
3	Salivary and serum cytokines as indicators for monitoring therapeutic response of oral lichen planus. <i>Oral Diseases</i> , 2023, 29, 333-335.	1.5	2
4	Clinical investigation on oral lichen planus and associated comorbidities needs a holistic concept. <i>Oral Diseases</i> , 2023, 29, 327-329.	1.5	2
5	Curcumin nanoemulsions inhibit oral squamous cell carcinoma cell proliferation by <scp>PI3K</scp>/<scp>Akt</scp>/<scp>mTOR</scp> suppression and <scp>miR</scp>-199a upregulation: A preliminary study. <i>Oral Diseases</i> , 2023, 29, 3183-3192.	1.5	10
6	Andrographolide-loaded solid lipid nanoparticles enhance anti-cancer activity against head and neck cancer and precancerous cells. <i>Oral Diseases</i> , 2022, 28, 142-149.	1.5	22
7	Focus on DNA aneuploidy cytology relationship with dysplasia and clinical features in OPMDs. <i>Oral Diseases</i> , 2022, 28, 1743-1745.	1.5	1
8	Focus on higher rate of malignant transformation of oral submucous fibrosis and concomitant leukoplakia. <i>Oral Diseases</i> , 2022, 28, 2055-2056.	1.5	3
9	Whether cancer stem cell markers can serve as the markers for malignant progression of oral potentially malignant disorders. <i>Oral Diseases</i> , 2022, 28, 2057-2058.	1.5	2
10	Chemopreventive efficacy of salvianolic acid B phospholipid complex loaded nanoparticles against experimental oral carcinogenesis: implication of sustained drug release. <i>Annals of Translational Medicine</i> , 2022, 10, 244-244.	0.7	7
11	The implications of gene mutations in salivary DNA for noninvasive diagnosis of head and neck cancer with a focus on oral cancer. <i>Oral Oncology</i> , 2022, 130, 105924.	0.8	5
12	Autofluorescence imaging as a noninvasive tool of risk stratification for malignant transformation of oral leukoplakia: A follow-up cohort study. <i>Oral Oncology</i> , 2022, 130, 105941.	0.8	2
13	A bibliometric analysis of the papers on oral potentially malignant disorder in <i>Oral Oncology</i> . <i>Oral Oncology</i> , 2022, 132, 105996.	0.8	5
14	Development and validation of a risk model for noninvasive detection of cancer in oral potentially malignant disorders using DNA image cytometry. <i>Cancer Biology and Medicine</i> , 2021, 18, 763-771.	1.4	5
15	A novel lncRNA LOLA1 may predict malignant progression and promote migration, invasion, and EMT of oral leukoplakia via the AKT/GSK $\beta$ pathway. <i>Journal of Cellular Biochemistry</i> , 2021, 122, 1302-1312.	1.2	13
16	Prevalence and risk of chronic kidney disease in oral lichen planus: a large cross-sectional study from eastern China. <i>Annals of Translational Medicine</i> , 2021, 9, 1078-1078.	0.7	2
17	Relationship of DNA aneuploidy with distinctive features of oral potentially malignant disorders: A cytological analysis of 748 cases. <i>Journal of Dental Sciences</i> , 2021, , .	1.2	1
18	Bibliometric analysis of research trends and characteristics of oral potentially malignant disorders. <i>Clinical Oral Investigations</i> , 2020, 24, 447-454.	1.4	18

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19	Current evidence on DNA aneuploidy cytology in noninvasive detection of oral cancer. <i>Oral Oncology</i> , 2020, 101, 104367.	0.8	7
20	Podoplanin and ABCG2 expression in oral erythroplakia revisited: Potential evidence for cancer stem cells driving the process of field cancerization. <i>Oral Oncology</i> , 2020, 101, 104368.	0.8	4
21	Cancer stem cell markers ALDH1 and Bmi1 expression in oral erythroplakia revisited: Implication for driving the process of field cancerization. <i>Journal of Oral Pathology and Medicine</i> , 2020, 49, 96-99.	1.4	10
22	Altered expression of CCN1 in oral lichen planus associated with keratinocyte activation and IL-1 $\beta$ , ICAM1, and CCL5 up-regulation. <i>Journal of Oral Pathology and Medicine</i> , 2020, 49, 920-925.	1.4	9
23	DNA content abnormality in oral submucous fibrosis concomitant leukoplakia: A preliminary evaluation of the diagnostic and clinical implications. <i>Diagnostic Cytopathology</i> , 2020, 48, 1111-1114.	0.5	3
24	DNA aneuploidy with image cytometry for detecting dysplasia and carcinoma in oral potentially malignant disorders: A prospective diagnostic study. <i>Cancer Medicine</i> , 2020, 9, 6411-6420.	1.3	16
25	Potential association between oral mucosal nevus and melanoma: A preliminary clinicopathologic study. <i>Oral Diseases</i> , 2020, 26, 1240-1245.	1.5	4
26	Potential role of autofluorescence imaging in determining biopsy of oral potentially malignant disorders: A large prospective diagnostic study. <i>Oral Oncology</i> , 2019, 98, 176-179.	0.8	15
27	Contrasting results of DNA content analysis in oral lichen planus. <i>Oral Diseases</i> , 2019, 25, 1674-1675.	1.5	1
28	Retrospective analysis of oral erythroplakia focused on multiple and multifocal malignant behavior. <i>Oral Diseases</i> , 2019, 25, 1829-1830.	1.5	5
29	Bibliometric analysis of the top-cited articles on oral erythroplakia and leukoplakia. <i>Journal of Oral Pathology and Medicine</i> , 2019, 48, 505-506.	1.4	2
30	Cytological study of DNA content and nuclear morphometric analysis for aid in the diagnosis of high-grade dysplasia within oral leukoplakia. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2017, 124, 280-285.	0.2	18
31	Cellular uptake and anticancer activity of salvianolic acid B phospholipid complex loaded nanoparticles in head and neck cancer and precancer cells. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 147, 65-72.	2.5	41
32	DNA content status using brush biopsy with image cytometry correlated with staging of oral leukoplakia: A preliminary study. <i>Oral Oncology</i> , 2015, 51, 59-63.	0.8	18
33	Expression patterns of cancer stem cell markers ALDH1 and CD133 correlate with a high risk of malignant transformation of oral leukoplakia. <i>International Journal of Cancer</i> , 2013, 132, 868-874.	2.3	67
34	Expression of cancer stem cell markers ALDH1 and Bmi1 in oral erythroplakia and the risk of oral cancer. <i>Journal of Oral Pathology and Medicine</i> , 2013, 42, 148-153.	1.4	36
35	Immunoexpression of Interleukin-22 and Interleukin-23 in Oral and Cutaneous Lichen Planus Lesions: A Preliminary Study. <i>Mediators of Inflammation</i> , 2013, 2013, 1-7.	1.4	37
36	Two stem cell markers, ATP-binding cassette, G2 subfamily (ABCG2) and BMI-1, predict the transformation of oral leukoplakia to cancer. <i>Cancer</i> , 2012, 118, 1693-1700.	2.0	57

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37	Oral Cancer Development in Patients with Leukoplakia – Clinicopathological Factors Affecting Outcome. PLoS ONE, 2012, 7, e34773.	1.1	86
38	Malignant transformation of oral epithelial dysplasia: clinicopathological risk factors and outcome analysis in a retrospective cohort of 138 cases. Histopathology, 2011, 59, 733-740.	1.6	60
39	Poor oral bioavailability of a promising anticancer agent andrographolide is due to extensive metabolism and efflux by P-glycoprotein. Journal of Pharmaceutical Sciences, 2011, 100, 5007-5017.	1.6	111
40	Malignant transformation of oral leukoplakia: a retrospective cohort study of 218 Chinese patients. BMC Cancer, 2010, 10, 685.	1.1	115