

Chia-Min Chung

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

2,748
citations

394286

19
h-index

414303

32
g-index

33
all docs

33
docs citations

33
times ranked

2864
citing authors

#	ARTICLE	IF	CITATIONS
1	Betel quid chewing, cigarette smoking and alcohol consumption related to oral cancer in Taiwan. <i>Journal of Oral Pathology and Medicine</i> , 1995, 24, 450-453.	1.4	636
2	Denisova Admixture and the First Modern Human Dispersals into Southeast Asia and Oceania. <i>American Journal of Human Genetics</i> , 2011, 89, 516-528.	2.6	525
3	Prevalence of betel quid chewing habit in Taiwan and related sociodemographic factors. <i>Journal of Oral Pathology and Medicine</i> , 1992, 21, 261-264.	1.4	307
4	Ancient DNA indicates human population shifts and admixture in northern and southern China. <i>Science</i> , 2020, 369, 282-288.	6.0	214
5	Intercountry prevalences and practices of betel quid use in south, southeast and eastern asia regions and associated oral preneoplastic disorders: An international collaborative study by asian betel quid consortium of south and east Asia. <i>International Journal of Cancer</i> , 2011, 129, 1741-1751.	2.3	133
6	Genomic insights into population history and biological adaptation in Oceania. <i>Nature</i> , 2021, 592, 583-589.	13.7	100
7	Different impact from betel quid, alcohol and cigarette: Risk factors for pharyngeal and laryngeal cancer. <i>International Journal of Cancer</i> , 2005, 117, 831-836.	2.3	98
8	Predictors of betel quid chewing behavior and cessation patterns in Taiwan aborigines. <i>BMC Public Health</i> , 2006, 6, 271.	1.2	73
9	Characterization of Arecoline-Induced Effects on Cytotoxicity in Normal Human Gingival Fibroblasts by Global Gene Expression Profiling. <i>Toxicological Sciences</i> , 2007, 100, 66-74.	1.4	64
10	Betel quid dependence domains and syndrome associated with betel quid ingredients among chewers: an asian multi-country evidence. <i>Addiction</i> , 2014, 109, 1194-1204.	1.7	64
11	The effect of maternal betel quid exposure during pregnancy on adverse birth outcomes among aborigines in Taiwan. <i>Drug and Alcohol Dependence</i> , 2008, 95, 134-139.	1.6	59
12	Effects of arecoline on adipogenesis, lipolysis, and glucose uptake of adipocytes—A possible role of betel-quid chewing in metabolic syndrome. <i>Toxicology and Applied Pharmacology</i> , 2010, 245, 370-377.	1.3	57
13	Betel-quid dependence and oral potentially malignant disorders in six Asian countries. <i>British Journal of Psychiatry</i> , 2012, 201, 383-391.	1.7	55
14	Association of DSM-5 Betel-Quid Use Disorder With Oral Potentially Malignant Disorder in 6 Betel-Quid Endemic Asian Populations. <i>JAMA Psychiatry</i> , 2018, 75, 261.	6.0	45
15	The neoplastic impact of tobacco-free betel quid on the histological type and the anatomical site of aerodigestive tract cancers. <i>International Journal of Cancer</i> , 2012, 131, E733-43.	2.3	44
16	Intoxication and substance use disorder to Areca catechu nut containing betel quid: A review of epidemiological evidence, pharmacological basis and social factors influencing quitting strategies. <i>Drug and Alcohol Dependence</i> , 2017, 179, 187-197.	1.6	43
17	Lymphocyte Î±-kinase is a gout-susceptible gene involved in monosodium urate monohydrate-induced inflammatory responses. <i>Journal of Molecular Medicine</i> , 2011, 89, 1241-1251.	1.7	39
18	Monoamine oxidase A variants are associated with heavy betel quid use. <i>Addiction Biology</i> , 2012, 17, 786-797.	1.4	22

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19	CYP26B1 is a novel candidate gene for betel quid-related oral squamous cell carcinoma. <i>Oral Oncology</i> , 2011, 47, 594-600.	0.8	21
20	The use of tobacco-free betel-quid in conjunction with alcohol/tobacco impacts early-onset age and carcinoma distribution for upper aerodigestive tract cancer. <i>Journal of Oral Pathology and Medicine</i> , 2011, 40, 684-692.	1.4	20
21	ALPK1 phosphorylates myosin IIA modulating TNF- α trafficking in gout flares. <i>Scientific Reports</i> , 2016, 6, 25740.	1.6	20
22	Betel quid-associated cancer: Prevention strategies and targeted treatment. <i>Cancer Letters</i> , 2020, 477, 60-69.	3.2	17
23	Betel quid dependence mechanism and potential cessation therapy. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020, 103, 109982.	2.5	17
24	Effect of antidepressants for cessation therapy in betel-quid use disorder: a randomised, double-blind, placebo-controlled trial. <i>Epidemiology and Psychiatric Sciences</i> , 2020, 29, e125.	1.8	14
25	Antidepressants in association with reducing risk of oral cancer occurrence: a nationwide population-based cohort and nested case-control studies. <i>Oncotarget</i> , 2016, 7, 11687-11695.	0.8	12
26	c-MYC expression in T (III/IV) stage oral squamous cell carcinoma (OSCC) patients. <i>Cancer Management and Research</i> , 2019, Volume 11, 5163-5169.	0.9	11
27	Long noncoding RNA HARI1A regulates oral cancer progression through the alpha-kinase 1, bromodomain 7, and myosin IIA axis. <i>Journal of Molecular Medicine</i> , 2021, 99, 1323-1334.	1.7	11
28	Antidepressant-induced reduction in betel-quid use in patients with depression. <i>Medicine (United States)</i> , 2021, 100, 1000000.	0.4	10
29	Regulatory elements in vectors containing the cEF-1 α first intron and double enhancers for an efficient recombinant protein expression system. <i>Scientific Reports</i> , 2018, 8, 15396.	1.6	5
30	Reduction in and Preventive Effects for Oral-Cancer Risk with Antidepressant Treatment. <i>Journal of Personalized Medicine</i> , 2021, 11, 591.	1.1	5
31	CIP2A overexpression in Taiwanese oral cancer patients. <i>Cancer Management and Research</i> , 2019, Volume 11, 2589-2594.	0.9	4
32	CYP26A1 Is a Novel Biomarker for Betel Quid-Related Oral and Pharyngeal Cancers. <i>Diagnostics</i> , 2020, 10, 982.	1.3	3