

Oral cancer in New Guinea.A study in demography and

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Citation Report

#	ARTICLE	IF	CITATIONS
1	PAPUA AND NEW GUINEA TRANSCULTURAL PSYCHIATRY: SOME IMPLICATIONS OF BETEL CHEWING. Medical Journal of Australia, 1966, 2, 744-746.	1.7	39
2	Burkitt's Tumour. Journal of Medical Imaging and Radiation Oncology, 1966, 10, 319-323.	0.6	4
3	Childhood lymphoma in the territories of papua and new guinea. Cancer, 1966, 19, 437-446.	4.1	53
4	Cancer in Sarawak (Borneo). A preliminary survey.. British Journal of Cancer, 1966, 20, 217-225.	6.4	4
5	Epithelial atypia in hamster cheek pouches treated repeatedly with calcium hydroxide.. British Journal of Cancer, 1966, 20, 588-593.	6.4	55
6	BUCCAL MUCOSA CANCER IN SOUTH INDIA. American Journal of Roentgenology, 1966, 96, 6-14.	2.2	25
7	Epidemiology and histology of oral leukoplakia and leukoedema among papuans and New Guineans. Cancer, 1968, 22, 379-384.	4.1	80
8	Histological changes in the oral mucosa of the wistar rat treated with commercial lime (calcium) Tj ETQq1 1 0.784314 rgBT /Overlock 19	6.4	19
9	Verrucous carcinoma of the oral mucosa in papua-new guinea. Cancer, 1969, 24, 397-402.	4.1	34
10	Epidemiologic and histologic study of oral cancer and leukoplakia among 50,915 villagers in India. Cancer, 1969, 24, 832-849.	4.1	185
11	The effect of coca leaf chewing on the buccal mucosa of Aymara and Quechua Indians in Bolivia. Oral Surgery, Oral Medicine, and Oral Pathology, 1969, 28, 287-295.	0.6	13
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15	Carcinogenic Effect of a Dimethyl Sulphoxide Extract of Betel Nut on the Mucosa of the Hamster Buccal Pouch. Nature, 1971, 230, 383-384.	27.8	73
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17	Betel Quid Carcinogenesis in the Baboon. Journal of Medical Primatology, 1972, 1, 75-85.	0.6	8
18	Betel quid inducement of epithelial atypia in the buccal mucosa of baboons. Cancer, 1972, 30, 1001-1005.	4.1	15

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19	An epidemiologic study of oral cancer and precancerous conditions among 101,761 villagers in Maharashtra, India. <i>International Journal of Cancer</i> , 1972, 10, 134-141.	5.1	107
20	Verrucous Carcinoma of the Pyriform Sinus. <i>JAMA Otolaryngology</i> , 1973, 97, 488-489.	1.2	4
21	Oral cancer in 57,518 industrial workers of Gujarat, India. A prevalence and followup study. <i>Cancer</i> , 1976, 37, 1882-1886.	4.1	81
22	Betel chewing and caries experience in New Guinea. <i>Community Dentistry and Oral Epidemiology</i> , 1977, 5, 284-286.	1.9	26
23	Carcinogenicity examination of betel nuts and piper betel leaves. <i>Experientia</i> , 1979, 35, 384-385.	1.2	23
24	Natural Carcinogenic Products of Plant Origin. <i>CRC Critical Reviews in Toxicology</i> , 1981, 8, 235-277.	4.9	64
25	Carcinogenicity examination of betel quid. II. Effect of vitamin a deficiency on rats fed semipurified diet containing betel nut and calcium hydroxide. <i>Nutrition and Cancer</i> , 1982, 4, 260-266.	2.0	20
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33	Proliferative verrucous leukoplakia. <i>Oral Surgery, Oral Medicine, and Oral Pathology</i> , 1985, 60, 285-298.	0.6	321
34	Tobacco-specific and betel nut-specific N-nitroso compounds: occurrence in saliva and urine of betel quid chewers and formation <i>in vitro</i> by nitrosation of betel quid. <i>Carcinogenesis</i> , 1985, 6, 295-303.	2.8	205
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41	Prevalence study of oral leukoplakia in a selected population of 1000 patients from the Netherlands. <i>Community Dentistry and Oral Epidemiology</i> , 1988, 16, 302-305.	1.9	35
42	Effect of betel chewing on the frequency of sister chromatid exchanges in pregnant women and women using oral contraceptives. <i>Cancer Genetics and Cytogenetics</i> , 1988, 32, 211-215.	1.0	15
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50	Diet and cancer. <i>European Journal of Cancer Prevention</i> , 1995, 4, 3.	1.3	44
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52	Oral Leukoplakia. <i>Critical Reviews in Oral Biology and Medicine</i> , 1995, 6, 147-160.	4.4	63
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54	A case-control study of oral cancer in Changhua County, Taiwan. <i>Journal of Oral Pathology and Medicine</i> , 1996, 25, 245-248.	2.7	84

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57	Diffusion of reduced arecoline and arecaidine through human vaginal and buccal mucosa. Journal of Oral Pathology and Medicine, 2001, 30, 200-205.	2.7	21
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68	Grundzüge einer historischen und geographischen Pathologie. Spezielle Pathologische Anatomie, 1966, , 1-378.	0.0	5
69	Relationship among tobacco habits, human papilloma virus (HPV) infection, p53 polymorphism/mutation and the risk of oral squamous cell carcinoma. Journal of Oral and Maxillofacial Pathology, 2014, 18, 211.	0.6	16
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