

## REFERENCES

- Arija, F., Purwanto, P., and Hadiyanto, H. 2022. The opportunities of cleaner production in Carica (*Carica pubescens*) industry to reduce hazardous waste. Department of chemical engineering, University of Diponegoro, Semarang Indonesia. Research article. *Journal of Bioresources and environmental science*, 2022 1(1) 20-26.
- Baker, W. J., and Fransfield, J. (2006). Field guide to the palms of New Guinea. London, Royal Botanic Gardens Kew. UK.
- Burton-Bradley, B.G. (1978) Betel chewing in retrospect. *Papua New Guinea med. J.*, 21, 236-241
- Chen, Paul C.Y., Felix Y. A. Johnson and Tukutau, T. (1999). Societal and health aspects of psychoactive drug abuse in Papua New Guinea. *Pacific Health Dialog*, vol. 6, No. 1, pp. 93-100. Cooke, R.A. (1969) Verrucous carcinoma of the oral mucosa in Papua-New Guinea. *Cancer*, 24, 397-402
- Gupta P, C and Ray C, S. (2004). Epidemiology of betel quid usage. *Annals academy of medicine. Institute of Fundamental Research Mumbai, India.*
- Henderson, B.E. & Aiken, G.H. (1979) Cancer in Papua-New Guinea. *Natl. Cancer Inst. Monogr.* 53, 67-72
- Jamrozik, K. (1985) Regional variation of oral cancer in Papua New Guinea. *Papua New Guinea med. J.*, 28, 9-13
- Lin W. Y., Chiu T. Y., Lee L.T., Lin C. C., Huang C. Y., and Huang K. C. (2008). Betel nut chewing is associated with increased risk of cardiovascular disease and all-cause mortality in Taiwanese men. Department of family medicine. National Taiwan University.
- MacLennan, R., Paissat, D., Ring, A. & Thomas, S. (1985). Possible etiology of oral cancer in Papua New Guinea. *Papua New Guinea med. J.*, 28, 3-8
- Martin, W.M.C., Sengupta, S.K., Murthy, D.P. & Barua, D.L. (1992) The spectrum of cancer in Papua New Guinea. *Cancer*, 70, 2942-2950
- Pindborg, J.J., Barmes, D. & Roed-Petersen, B. (1968) Epidemiology and histology of oral leukoplakia and leukoedema among Papuans and New Guineans. *Cancer*, 22, 379-384
- PNG Post-Courier, Feb. 11, 2009, <http://www.indigenousportal.com/Health/betel-nut-chewing-deadly-in-PapuaNew-Guinea.html>
- Ross, M., Pawley, A., and Osmond M. (Eds) (2008). The lexicon of Proto Oceanic: The culture and environment of ancestral oceanic society (Volume 3 – Plants). Canberra: Pacific Linguistic.
- Scrimgeour, E.M. & Jolley, D. (1983) Trends in tobacco consumption and incidences of associated neoplasms in Papua New Guinea. *Br. med. J.*, 286,

1414–1416

- Sharp T. L. M. (2012). Following *Buai*: The Highlands Betel Nut Trade, Papua New Guinea. PhDthesis, Australian National University.
- Sharp T. L. M. (2013). Fear and loathing in Port Moresby: Chewing over the betel nut ban. Australian National University.
- Shetty S. R., Babu S., Kumari S., Prasad R., Bhat S and Fazil K. A. (2013). Salivary ascorbic acid levels in betel quid chewers: A biochemical study. *South Asian journal of cancer*. Volume 2. NitteUniversity, Mangalore, Karnataka, India
- Staples C, W and Bevacqua R, F. (2006). Areca catechu (Betel nut palm). ver. 1.3. In: Elevitch, C.R. (ed.). *Species Profiles for Pacific Island Agroforestry*. Permanent Agriculture Resources (PAR), Hōlualoa, Hawai‘i.
- Talonu, N.T. (1989) Observation on betel-nut use, habituation, addiction and carcinogenesis in Papua New Guineans. *Papua New Guinea med. J.*, 32, 195– 197
- Thomas, S.J. & MacLennan, R. (1992) Slaked lime and betel nut cancer in Papua New Guinea. *Lancet*, 340, 577–578
- Warnakulasuriya, S. (2002). Areca nut use following migration and its consequences. *Addiction Biology*, vol. 7, No. 1, pp. 127-132
- Wenogo, B. J. (2018). A sensible approach to tackling betel nut problem. Development blog. PortMoresby, Papua New Guinea.
- WHO IARC, (2003). Betel-quid and Areca-nut Chewing and Some Areca-nut-derived Nitrosamines. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans World Health Organization International Agency for Research on Cancer volume 85. Lyon, France.
- Yatmani, S., Kuntolaksono, S., Sivtiani, I., Novitasari, W., and Luthfiyani, U. K. 2022. Optimization of Durian Peel Waste Adsorbent in the Purification of used cooking oil. Department of Electrical Engineering, Institute of Technology, Indonesia. Research article. *Journal of Bioresources and Environmental Science*, 2022, 1 (3) 95 – 100.