

## 2014 Publications:

1. Franke AA, Lai JF, Kawamoto CT, Pokhrel P, Herzog TA. University of Hawai'i Cancer Center connection: Areca (betel) nut consumption: an underappreciated cause of cancer. *Hawaii J Med Public Health*. 2014;73(12):400-3. PubMed PMID: 25628974; PMCID: PMC4300551.
2. Herzog TA, Murphy KL, Little MA, Suguitan GS, Pokhrel P, Kawamoto CT. The Betel Quid Dependence Scale: replication and extension in a Guamanian sample. *Drug Alcohol Depend*. 2014;138:154-60. Epub 20140226. doi: 10.1016/j.drugalcdep.2014.02.022. PubMed PMID: 24629627; PMCID: PMC4010585.
3. Leon Guerrero RT, Badowski G, Yamanaka A, Blas-Laguana M, Bordallo R, Buyum A, Wilkens L, Novotny R. University of Hawai'i Cancer Center connection: The vital role of cancer registries in the recruitment of an understudied minority population into a breast cancer study: Breast Cancer Risk Model for the Pacific. *Hawaii J Med Public Health*. 2014;73(10):335-40. PubMed PMID: 25337453; PMCID: PMC4203456.
4. Little MA, Pokhrel P, Murphy KL, Kawamoto CT, Suguitan GS, Herzog TA. Intention to quit betel quid: a comparison of betel quid chewers and cigarette smokers. *Oral Health Dent Manag*. 2014;13(2):512-8. PubMed PMID: 24984674; PMCID: PMC4383761.
5. Little MA, Pokhrel P, Murphy KL, Kawamoto CT, Suguitan GS, Herzog TA. The reasons for betel-quid chewing scale: assessment of factor structure, reliability, and validity. *BMC Oral Health*. 2014;14:62. Epub 20140603. doi: 10.1186/1472-6831-14-62. PubMed PMID: 24889863; PMCID: PMC4059468.
6. Paulino YC, Hurwitz EL, Warnakulasuriya S, Gatewood RR, Pierson KD, Tenorio LF, Novotny R, Palafox NA, Wilkens LR, Badowski G. Screening for oral potentially malignant disorders among areca (betel) nut chewers in Guam and Saipan. *BMC Oral Health*. 2014;14:151. Epub 20141211. doi: 10.1186/1472-6831-14-151. PubMed PMID: 25495475; PMCID: PMC4292829.
7. Zhang Z, Faouzi M, Huang J, Geerts D, Yu H, Fleig A, Penner R. N-Myc-induced up-regulation of TRPM6/TRPM7 channels promotes neuroblastoma cell proliferation. *Oncotarget*. 2014;5(17):7625-34. doi: 10.18632/oncotarget.2283. PubMed PMID: 25277194; PMCID: PMC4202149.