

2015 Publications:

1. Franke AA, Mendez AJ, Lai JF, Arat-Cabading C, Li X, Custer LJ. Composition of betel specific chemicals in saliva during betel chewing for the identification of biomarkers. *Food Chem Toxicol.* 2015;80:241-6. Epub 20150319. doi: 10.1016/j.fct.2015.03.012. PubMed PMID: 25797484; PMCID: PMC4454402.
2. Leon Guerrero RT, Chong M, Novotny R, Wilkens LR, Badowski G, Blas-Laguana M, Murphy S. Relative validity and reliability of a quantitative food frequency questionnaire for adults in Guam. *Food Nutr Res.* 2015;59:26276. Epub 20150505. doi: 10.3402/fnr.v59.26276. PubMed PMID: 25947296; PMCID: PMC4422845.
3. Moss J, Kawamoto C, Pokhrel P, Paulino Y, Herzog T. Developing a Betel Quid Cessation Program on the Island of Guam. *Pac Asia Inq.* 2015;6(1):144-50. PubMed PMID: 27057560; PMCID: PMC4821189.
4. Murphy KL, Herzog TA. Sociocultural Factors that Affect Chewing Behaviors among Betel Nut Chewers and Ex-Chewers on Guam. *Hawaii J Med Public Health.* 2015;74(12):406-11. PubMed PMID: 26668772; PMCID: PMC4675366.
5. Noel JK, Namazi S, Haddock RL. Disparities in Infant Mortality Due to Congenital Anomalies on Guam. *Hawaii J Med Public Health.* 2015;74(12):397-402. PubMed PMID: 26668770; PMCID: PMC4675364.
6. Paulino YC, Guerrero RT, Uncangco AA, Rosadino MG, Quinene JC, Natividad ZN. Overweight and Obesity Prevalence among Public School Children in Guam. *J Health Care Poor Underserved.* 2015;26(2 Suppl):53-62. doi: 10.1353/hpu.2015.0066. PubMed PMID: 25981088; PMCID: PMC4503469.