

Selected Publications

Pinheiro PS, Morris C, Liu L, Bungum T, Altekruse SF. The impact of follow-up type on population-based cancer survival studies for Hispanics and Asians. *Journal of the National Cancer Inst* In press.

Pinheiro PS, Bungum TJ. Country of origin and breast cancer survival. Letter to the Editor. *Asian-Pacific J Clin Oncol* 2013 Nov 21. doi: 10.1111/ajco.12161

Wassira LN, **Pinheiro PS**, Symanowski J; Hansen A. Racial-ethnic colorectal cancer survival disparities in the Mountain-West region: the case of Blacks compared to Whites. *Ethn Dis*. 2013; 23[1]:103–109.

Pinheiro PS. [The influence of Hispanic ethnicity on nonsmall cell lung cancer histology and patient survival: An analysis of the Survival, Epidemiology, and End Results database](#). Letter to the Editor. *Cancer*. 2012 Oct10.1002/cncr.27803

Lacerda GF, **Pinheiro PS**, Cabral JM, Câmara JG, Rodrigues VL. [Cancer in the Azores: initial results from a recently established population-based cancer registry](#). *Rev Bras Epidemiol*. 2012 Jun;15(2):285-97.

Pinheiro PS, Williams M, Miller EA, Easterday S, Moonie S, Trapido EJ. Cancer Survival among Latinos and the Hispanic Paradox. *Cancer Causes and Control* 2011; 22(4):553-61.

Rouhani P, **Pinheiro PS**, Sherman R, Arheart K, Fleming LE, Mackinnon J, Kirsner R. Increasing Rates of Melanoma among Non-Whites in Florida compared to the United States. *Arch Dermatol* 2010;146(7):741-6.

Pinheiro PS, Sherman R, Trapido E, Fleming LE, Gomez-Marin O, Huang Y, Lee DJ. Cancer incidence in first generation US Hispanics; Cubans, Mexicans, Puerto Ricans and New Latinos. *Cancer Epidemiol Biomarkers Prev* 2009; 18(8):2162-9.

Pinheiro PS, Sherman R, Fleming L, Huang Y, Gomez-Marin O, Lee DJ, Penedo F. Validation of ethnicity in cancer data: which Hispanics are we misclassifying? *J Reg Mgmt* 2009;36(2):42-6.

Pinheiro PS, Sherman R, Fleming L, Gomez-Marin O, Wohler B, MacKinnon J, Levin G. HOIA – an Alternative Hispanic Origin Identification Algorithm for Cancer Registries. *J Reg Mgmt* 2008; 35(4):149-55.