Georgia Southern University

Georgia Southern Commons

Jiann-Ping Hsu College of Public Health News (2011-2023)

Jiann-Ping Hsu College of Public Health **Publications**

12-9-2019

College of Public Health News

Georgia Southern University

Follow this and additional works at: https://digitalcommons.georgiasouthern.edu/coph-news-online



Part of the Public Health Commons

Recommended Citation

Georgia Southern University, "College of Public Health News" (2019). Jiann-Ping Hsu College of Public Health News (2011-2023). 238.

https://digitalcommons.georgiasouthern.edu/coph-news-online/238

This article is brought to you for free and open access by the Jiann-Ping Hsu College of Public Health Publications at Georgia Southern Commons. It has been accepted for inclusion in Jiann-Ping Hsu College of Public Health News (2011-2023) by an authorized administrator of Georgia Southern Commons. For more information, please contact digitalcommons@georgiasouthern.edu.

Georgia Southern: Reports on Impact on Communities' Environmental Health Governance

December 9, 2019





Dr. Jeff Jones

Dr. Asli Aslan

Does having an environmental health inspector as a required member of a local board of health improve board members' information about environmental health? A recent study published in the *Journal of the Georgia Public Health Association* by Dr. Jeff Jones at Georgia Southern University Jiann-Ping Hsu College of Public Health (JPHCOPH), Dr. Asli Aslan (JPHCOPH), and Dr. Ginger Fenton (Pennsylvania State University) examines this question. Local boards of health are the primary governing body over most public health departments and their charge to address environmental health. Using the last data directly collected from local boards of health nationally in 2011, the surprising answer is no. Most local boards of health report having little information on 10 environmental health topics and almost half reported wanting no or little additional information. Requiring that at least one board member be an environmental health inspector also did not significantly increase knowledge about environmental health topics nor increase boards' desire for more information on these topics.

Full article

Posted in BEES Department News, HPCH Department News, None