Presentation Type (specify podium or poster presentation): Podium

Presenters: Ethan Nazzaro

Department: Sustainability, Geography, and Environmental Planning

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Department: Sustainability, Geography, and Environmental Planning

Title: Mapping the Proximities of Food Deserts in Northeast Florida to Community Gardens

Abstract:

Populations located within food deserts exhibit negative health and well-being outcomes such as obesity, heart disease, and diabetes. This research analyzes the spatial distribution of food deserts in Northeast Florida. In addition, this research examines how community gardens can help decrease the negative impacts of food deserts in northeast Florida. The following data was analyzed using GIS: census tracts, community garden locamQTJETQUMD Qa) WBF DADQTJE s. The optimized for v(7)