Combining Global Positioning System (GPS) with Saliva Collection among Sexual Minority Adults: A Feasibility Study

Tzuan Chen (✉ tchen38@uh.edu)  
University of Houston  
https://orcid.org/0000-0003-4312-7258

Nathan Grant Smith  
University of Houston

Seann Regan  
New York University

Ezemenari M. Obasi  
University of Houston

Kathryn Freeman Anderson  
University of Houston

Lorraine R. Reitzel  
University of Houston

Research

Keywords: Global Positioning System (GPS), saliva, sexual minority, feasibility

DOI: https://doi.org/10.21203/rs.3.rs-16593/v2

License: This work is licensed under a Creative Commons Attribution 4.0 International License. Read Full License
Abstract

The authors have withdrawn this preprint due to erroneous posting.