

A Thematic Session on Diversity, Equity, and Inclusion: Evidence from the Microdata

Please [Join Us](#) on January 31, 2024 @ 1:00-2:00 pm ET for the next installment of the FSRDC Presentation Series. This session will feature results from 3 projects using the restricted microdata to address topics related to diversity, equity, and inclusion.

Featuring:



John Logan



Jiho Kim



Jan Eberth



Alexander McLain

Locating Hispanic Americans, 1900-2020.

John Logan is a Professor of Sociology at Brown University. His current research uses contemporary and historical census data to study changes in residential patterns with a particular emphasis on immigrants and racial minorities.

Collaboration as a Tool for Equity? Reducing Racial and Ethnic Disparities in Healthcare Access.

Jiho Kim is a Ph.D. student in Public Administration and International Affairs at Syracuse University. Jiho's research focuses on how collaborative governance contributes to public values such as diversity, equity, inclusion, effectiveness, sustainability, adaptability, and legitimacy.

Small Area Estimation for Public Health Research: Applications Using Restricted Data in Federal Research Data Centers.

Jan Eberth is a Professor and Chair of Health Management and Policy at Drexel University. Her research focuses on identifying social and structural barriers to accessing high-quality healthcare in the U.S.

Alexander McLain, PhD, is an Associate Professor and Biostatistician at the University of South Carolina's Arnold School of Public Health. His work is supported grants from agencies like NIH, CDC, and the WHO.

*The FSRDC Presentation Series offers a virtual platform for researchers who have conducted research in an FSRDC using Census Bureau data to share their work. Though the Census Bureau received a programmatic benefit from this work, the researcher(s) were neither employed nor funded by the U.S. Census Bureau. The Census Bureau and its partner agencies have reviewed the statistical output contained in these publications and presentations to ensure against any unauthorized disclosure of confidential information. However, all findings and interpretations of these research results are made exclusively by the researcher and do not represent the views or positions of the U.S. Census Bureau or our partner agencies or institutions.