Plan Overview

A Data Management Plan created using DMPTool

Title: CAREER: Sexual Orientation and Gender Identity Discrimination

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Template: NSF-SBE: Social, Behavioral, Economic Sciences

Project abstract:

This project includes three components. The first component is an audit field experiment to quantify sexual orientation discrimination in access to mortgages. We will send emails to mortgage loan originators, requesting information on mortgage loans. Each mortgage loan originator will get two emails, in random order, that are on-average identical: one from a different-gender married couple and one from a same-gender married couple. We will quantify discrimination by comparing response rates and response quality by the genders of the couples. The second component is a similar audit field experiment quantifying sexual orientation, gender identity, and other types of discrimination in access to mental health care. We will find mental health professionals (psychologists, therapists, social workers) via "Find a Therapist" online databases. We will send each individual two emails, one from a gay, lesbian, or transgender individual, and one from someone who does not mention sexual orientation or gender identity. We will quantify discrimination by comparing response rates, appointment offer rates, and the quality of the email response. The third component is an integrated educational plan with three aims: (1) expand the quantity and quality of research experiences for students, (2) help mitigate homophobia and transphobia experienced by LGBTQ economists by establishing a mentoring program for LGBTQ Ph.D. students, and (3) disseminate my research broadly through media collaborations and an outreach plan.

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CAREER: Sexual Orientation and Gender Identity Discrimination

Question not answered.

Types of data. There are * broad categories of data created and used in this project:

a) Data including and/or derived from publicly available data, such as publicly-posted contact information for licensed Mortgage Loan Originators (MLOs), and publicly-posted profiles, on websites such as Psychology Today's "Find a Therapist" tool, of licensed mental health professionals (MHPs).

b) Data on the characteristics and randomized components of our emails to both MLOs and MHPs.

c) Email responses from MLOs and MHPs.

d) Publicly-available regional aggregate statistics at the ZIP code or higher levels of aggregation from sources such as the American Community Survey.

*add a bit about how data is retained/anonymized.

*I would probably mention that we'd keep anonymized data for replication purposes, but would delete all identifiable data?

*Should mention publicly posting anonymized data on journal/personal website after publication, Can also mention putting it in a data repository

*Dissemination: conferences, peer-reviewed journal articles, and executive summaries, press releases, and posts about the research on social media.

We will provide our anonymized data to the public by posting it online in three places: (1) personal websites (e.g., patrickbutton.com), (2) a data repository hosted by the National Bureau of Economic Research, which allows data to be posted with each working paper, and (3) journal websites once the articles have been accepted for publication.

Not applicable.