Racism Vs. COVID-19: Which causes more anxiety?

Hypothesis

> I hypothesize that the participants will have higher anxiety levels due to exposure to racism stimuli than exposure to COVID-19 stimuli.

Method

Participants > 50 CSU Stanislaus college students from freshman to senior year.

Will be chosen using SONA and randomly assigned to my three conditions using Qualtrics.



CHIEVEMENT PROGRAM



COVID-19 and Racism has left many anxious about many aspects of live. Year 2020 was a peak year in many different negative aspects from the start of what we would be known as the COVID-19 pandemic to the Black Lives Matter; then, here we are in the year 2021 and both topics are still of interest. My study will be designed to examine the anxiety levels in comparison with COVID-19 stimuli vs. the racism stimuli.

Materials

CONDITION ONE Short video compilation of news footage about COVID-19 **CONDITION TWO** Short video compilation of news footage about racism. **CONDITION THREE** > Video compilation "generalized news" > Anxiety measure > Beck Anxiety Inventory

> > Kumar, Ajay, & Somani, Aditya. (2020). Dealing with Corona virus anxiety and OCD. Asian Journal of Psychiatry, 51, 102053. <u>https://doi.org/10.1016/j.ajp.2020.102053</u> Craske, Michelle G, Prof, & Stein, Murray B, Prof. (2016). Anxiety. The Lancet (British Edition), 388(10063), 3048–3059. https://doi.org/10.1016/S0140-6736(16)30381-6 Sosoo, Effua E, Bernard, Donte L, & Neblett, Enrique W. (2020). The Influence of Internalized Racism on the Relationship Between Discrimination and Anxiety. Cultural Diversity & Ethnic Minority Psychology, 26(4), 570–580. https://doi.org/10.1037/cdp0000320

Adriana Santos Mentor: Mr. Garrick Garcia California State University, Stanislaus

Background

Procedure

Gather my participants by using SONA to offer extra credit as well to take the surveys **Use Qualtrics to randomly assign my**

- participants.
- > Demographics questionnaire
- what condition group they are in. > Beck Anxiety Inventory

References

Expose my participants to either COVID-19 stimuli, Racism Stimuli or to "generalized" news to compare anxiety levels depending on