Chapman University

Chapman University Digital Commons

Student Scholar Symposium Abstracts and Posters

Center for Undergraduate Excellence

Spring 5-5-2022

Online Dating During the COVID-19 Pandemic: Is it the New Norm?

Sara Henry Chapman University, sahenry@chapman.edu

Emily Foster Chapman University, efoster@chapman.edu

Alexandra Kraft Chapman University, alkraft@chapman.edu

Amanda N. Gesselman Indiana University

Amy Moors Chapman University, moors@chapman.edu

Follow this and additional works at: https://digitalcommons.chapman.edu/cusrd_abstracts

Part of the Gender and Sexuality Commons, and the Psychology Commons

Recommended Citation

Henry, Sara; Foster, Emily; Kraft, Alexandra; Gesselman, Amanda N.; and Moors, Amy, "Online Dating During the COVID-19 Pandemic: Is it the New Norm?" (2022). *Student Scholar Symposium Abstracts and Posters*. 509.

https://digitalcommons.chapman.edu/cusrd_abstracts/509

This Poster is brought to you for free and open access by the Center for Undergraduate Excellence at Chapman University Digital Commons. It has been accepted for inclusion in Student Scholar Symposium Abstracts and Posters by an authorized administrator of Chapman University Digital Commons. For more information, please contact laughtin@chapman.edu.

CHAPMAN UNIVERSITY

Sara Henry, Emily Foster, Alex Kraft, and Amy Moors, PhD Chapman University

Introduction

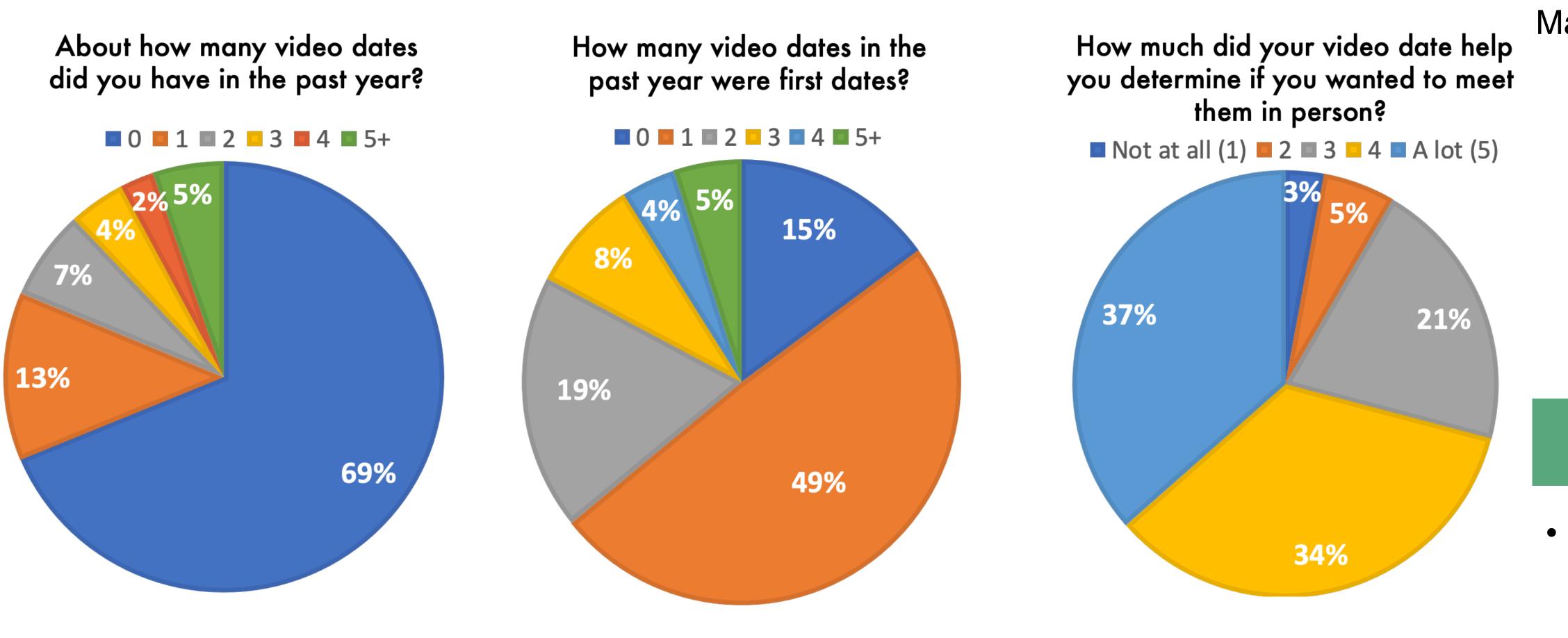
- Dating websites and apps are commonly seen as a socially acceptable and advantageous means of meeting a long-term partner (Smith & Anderson, 2016).
- 70% of same-sex couples have met their partner online rather than through a face-to-face introduction (Hobbs et al., 2017).
- We examined single people's dating app usage collected as part of The Kinsey Institute's annual Singles in America project, as well as video dating activities and behaviors engaged in over the past 16 months during the COVID-19 pandemic (March 2020 – July 2021).

Methods

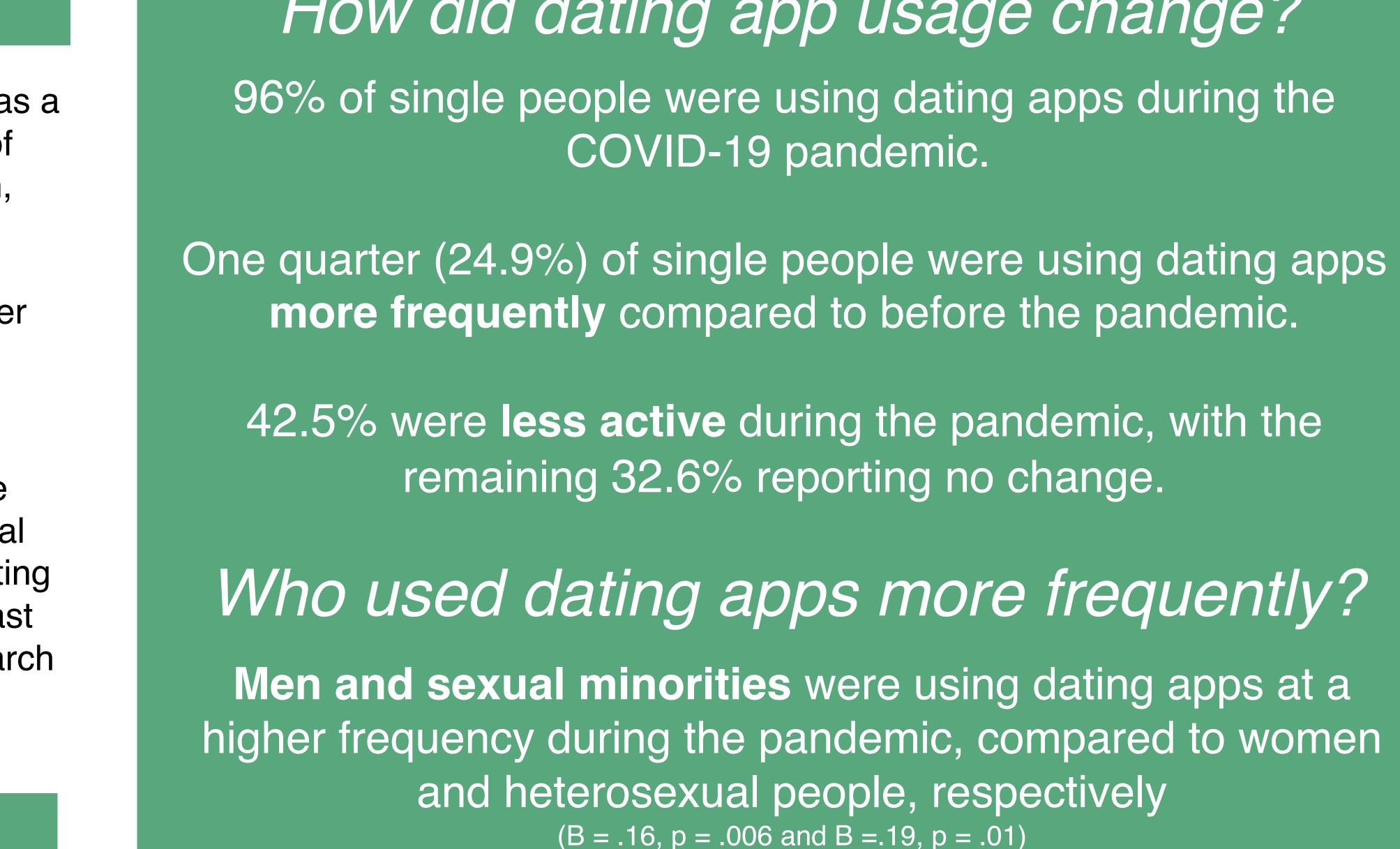
- Data collected from the Kinsey Institute's *Singles in America* 2021 survey
- 4,877 participants, with M_{age} 45.92
- 62% identify as women, 11.5% as sexual minorities (gay, lesbian, or bisexual)
- Ran regression analyses to examine changes in usage frequency, and how correlations might occur between gender, sexuality, and age
- Common video date activities are based lacksquareon independent coding and categorization (n = 627)



Take a picture to download the abstract and more information.



Online Dating During the COVID-19 Pandemic: Is it the New Norm?

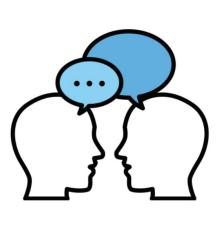


Did people feel romantic chemistry on their video date(s)? 77.7% said yes, while 22.3% said no.

Amanda Gesselman, PhD Indiana University

How did dating app usage change?

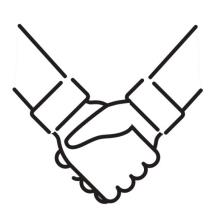




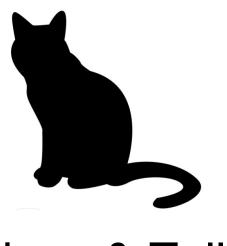
Talk & Chat 81.2 %



Entertainment & Games 13.88 %



Make in-person plans 3.35 %



Show & Tell 2.07 %



Kinsey Institute

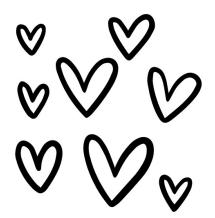
Common Video Date Activities

Among 627 people who described what activities they did on their video date, we identified seven common themes



Eat & Drink

14.51 %



Sexual activity



After creating a codebook with all the authors, two independent researchers coded the data. Inter-rater agreement was 87.7%

Discussion

• This research suggests dating app usage decreased during the pandemic (except for men and sexual minorities).

• There is a wide variety of activities that individuals can engage in during video dates. Additionally, online dating could become a new norm post-pandemic.

7.5 %



Cook a Meal 2.07 %