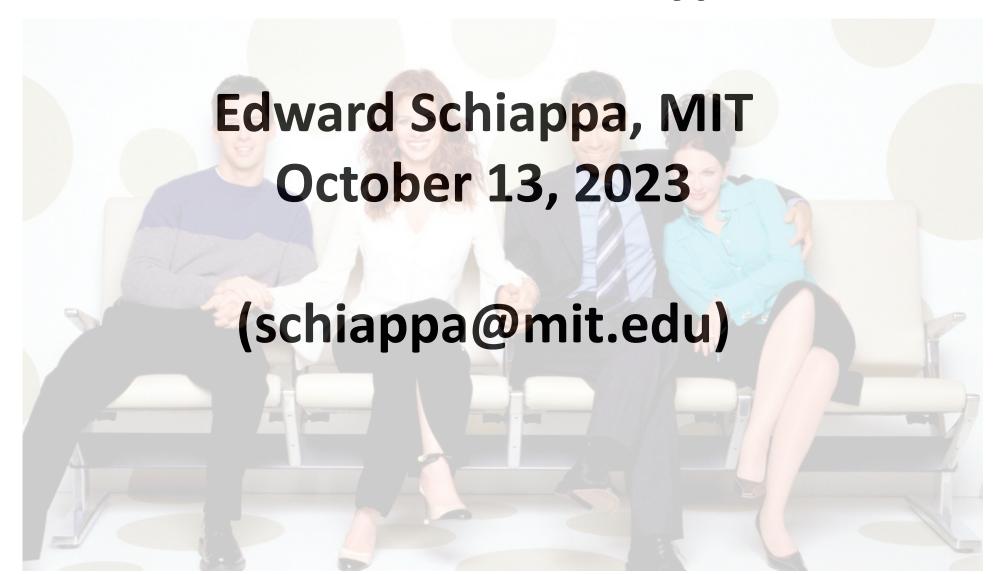
## The Parasocial Contact Hypothesis



### **Intergroup Attitudes**

- Our attitudes & beliefs about other groups of people is influenced both by direct contact and mediated contact.
- Such groups can include different racial, national, and ethnic groups, and people with different sexual orientations or gender identifications. Any group ID.
- Often, ignorance → prejudice and negative stereotyping, especially if one's sources of information is minimal.

#### **The Contact Hypothesis**

- Popularized by Gordon Allport, the CH says the best way to decrease intergroup prejudice is through Contact—under certain circumstances.
- Must be similar status, common goals, acquaintance potential, and not-opposed by authority/law.
- Remember the Titans a classic example of CH.
- Literally hundreds of studies have been done proving the CH. We *learn* about "other" groups & that decreases stereotypes & prejudice. "A differentiated category is the opposite of a stereotype" (Allport, 1954).

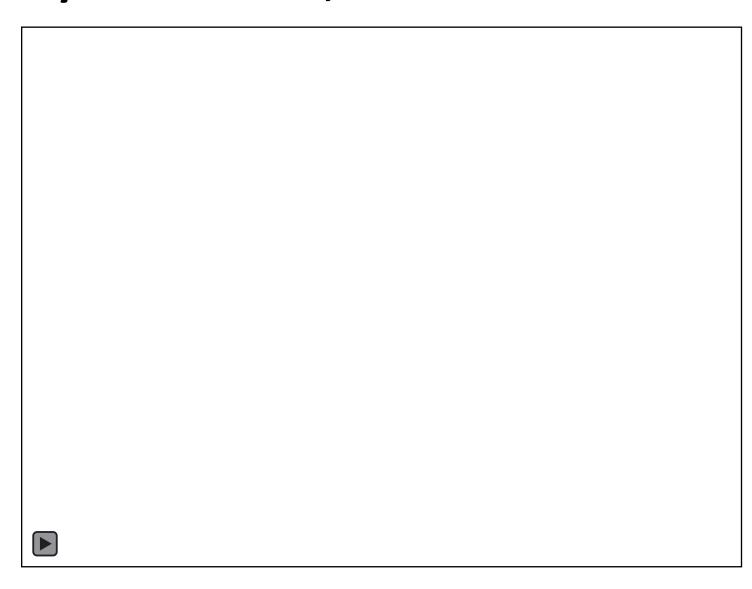
#### We Learn from Media Representations

- Both the Cultivation Theory and Social Learning Theory state that we learn about people from media portrayals.
- This includes any and all categories of people (race, ethnicity, nationality, sexual identity or orientation, professions, etc.).
- The less contact in the real world, the more we depend on mediated contact, also known as "parasocial contact."

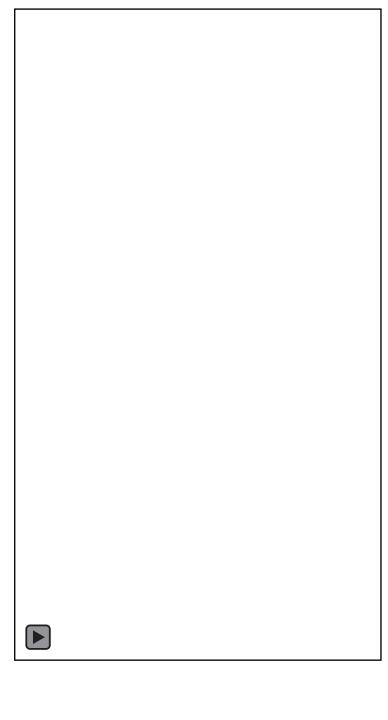
#### The Parasocial Contact Hypothesis

- As social learning suggests, we can learn about other groups through mass media. Contact is "parasocial" or "mediated." Learning = reduced stereotyping.
- Our studies (Schiappa et al., 2005, 2006) show that intergroup prejudice can be reduced thru mediated contact.
- TV shows like Queer Eye, Six Feet Under, and Will & Grace reduce prejudice toward gay men, for example.
- Eddie Izzard study = decreased prejudice toward transvestites accompanies learning about the category (remember Allport quote about categories).

### **Suzy Eddie Izzard, Transvestite\* Comic**



## **Even TikTok**

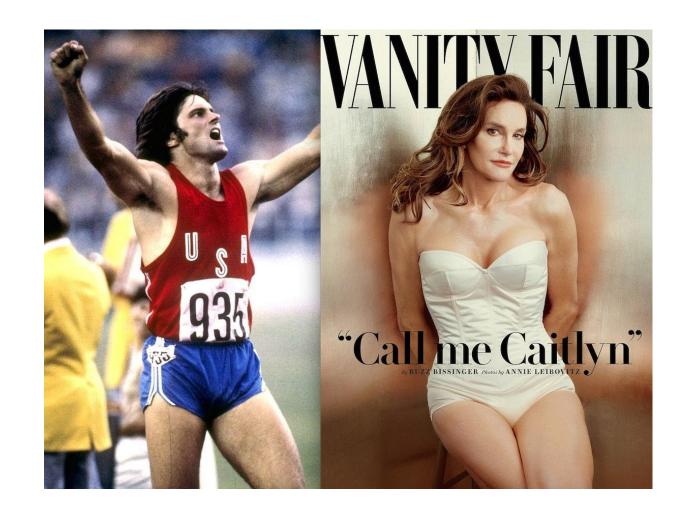


### **Considerable Research on PCH**

- Since our work in 2005, many scholars have done research on PCH or "mediated contact" and found reductions in prejudice (1000+ citations).
- Research done in Communication, Media Studies, Health Education, Social Psychology, Political Science, Sociology, & Gender Studies.

### **Caitlyn Jenner**

Research in the aftermath of Caitlyn Jenner coming out as transgender also suggest that such media coverage increased acceptance of transgender people.



## Recent Example: Transgender

- The number of transgender people is quite small, so mass media provides an opportunity to influence attitudes.
- Li (2019), who conducted an experiment using short clips from the reality show *Becoming Us* that support the contention that a positive narrative involving a transgender character can result in a modest improvement in attitudes toward transgender people as a whole.

 Parasocial involvement: Finding characters attractive, trustworthy, or likeable predicts reduced prejudice.

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TABLE 1. ATG Scores and *r* with Viewing Frequency (VF) and Parasocial Interaction (PSI) for Subgroups Based on Number of Gay Acquaintances

Subgroups	ATG M`	SD	VF r	VF n	PSI r	PSI n
No gay acquaintances	18.84	8.7	48 <sup>**</sup>	25	65 <sup>*</sup>	14
2. Gay acquaintances, but no gay friends	17.12	8.4	33 <sup>***</sup>	83	37 <sup>**</sup>	58
3. 3 or less gay friends	13.02	8.4	36 <sup>***</sup>	103	35 <sup>**</sup>	66
4. More than 3 gay friends	10.82	6.5	21	33	.30	28
Totals	14.7	8.6	32 <sup>***</sup>	244	34***	166

*Note:* \*p < .05, \*\*p < .01; \*\*\*p < .001.

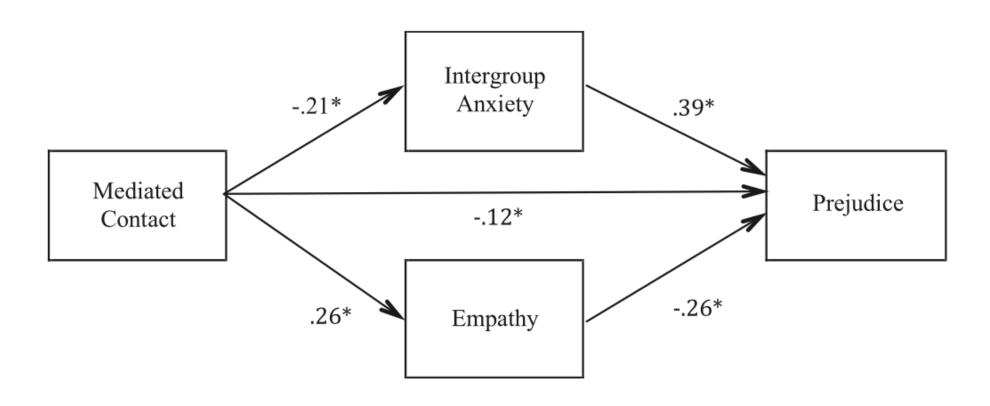
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- Observational learning: Viewing ingroup members' positive contact with outgroup.

## Meta-Analysis (79 studies)

Published in 2020, Banas, Bessarabova, & Massey (*Human Communication Research*) reported that positive parasocial contact decreased prejudice (r = -.23), and negative parasocial contact increased prejudicial attitudes (r = .31).

# **Meta-Analysis**



**Figure 1** Path model with standardized coefficients. \*p < .05

## **Conclusion: Keys to Attitude Change**

- Parasocial involvement: Finding characters attractive, trustworthy, or likeable predicts reduced prejudice.
- Learning about Group Characteristics: The more novel learning, the more prejudice decreased.
- Observational learning: Viewing ingroup members' positive contact with outgroup.