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Age Group Differences in the Experience of Gendered Microaggressions among Women

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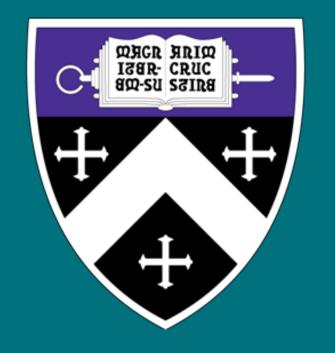
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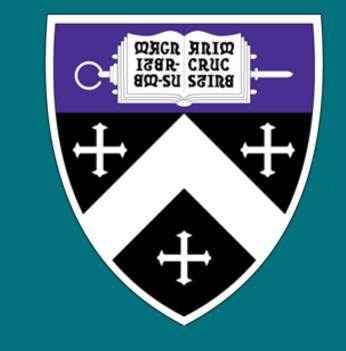
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Age Group Differences in the Experience of Gendered Microaggressions among Women Sarah Campbell & Dr. Sarah Murnen Kenyon College



Introduction

- Previous research has indicated that younger women report more sexist incidents than older women
- Klonoff and Landrine (1995) developed the Schedule of Sexist Events, predicting scores would decrease linearly by age group
- Found significant differences between different age groups and for different subscales
- Birth-Cohort Hypothesis: Differences in awareness of gender discrimination rather than actual age differences in how women are treated this might explain differences
 In other research, sexism in the workplace has been reported more frequently by older women (Ohse & Stockdale)

Example items from the Gender Microaggression Scale by Subscale

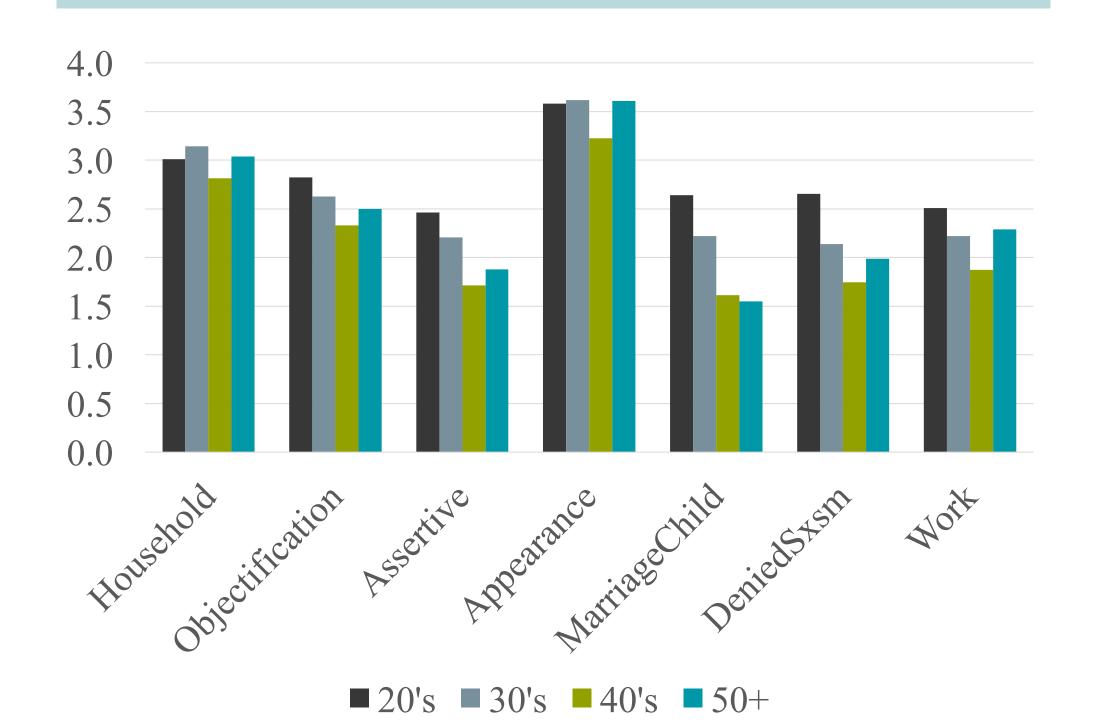
| Traditional Household Duty Expectations | I feel pressure to be a good cook. | |
|--|---|--|
| Objectification | I have been whistled at on the street | |
| Harshly Labeled Assertiveness | When I have enforced rules or policy, I have been called a bitch. | |
| Appearance Pressure | I experience daily reminders by advertisements that I need to be thinner. | |
| Marriage and Childbearing Expectations | People have often asked me when I am getting married. | |
| Denial of Sexism | People have told me that women and men are treated equally in society. | |
| Patriarchal Work Expectations | I have been talked over during a meeting by a man. | |

Discussion

- Younger women did report more sexist events, but the relationship was not linear
- Women in their 20s almost always reported the most sexist microaggressions
- Women in their 40s consistently reported the lowest frequency of sexist microaggressions
- These data reflect the same conclusion as Klonoff and Landrine using the Schedule of Sexist Events, which includes more blatant examples of sexism
- Patriarchal Work Expectations, Denial of Sexism and Marriage and Childbearing Expectations had



- Female participants recruited through Amazon's Mechanical Turk to complete a survey about mental health and sexist experiences
- N = 257 women in final analyses , ages 20 to 75
- For final analyses, women divided into 4 groups, dividing by decade: 20-29: 78, 30-39: 91, 40-49: 42, 50+: 46
- Gender Microaggression Scale developed by Capodilupo and Torino (2012)
- 60 item 5-point Likert Scale (1=never, 5=always) that asks to note how often a particular sexist experience happened to them in the past year because they are a woman • Created using focus groups to find examples of microaggressions and reactions to such examples • Best divided into 7 explanatory factors/subscales • (See Table 1 for subscale names with sample items) • Criterion variable = Hopkins Symptom Checklist, developed in 1974 as a self report symptom inventory of mental health • 25 item-scale with higher scores = more symptoms



Results

the highest correlations with the Hopkins Symptom Checklist, though all subscales were significantly correlated

- The validation of the Gender Microaggression Scale and its factors needs more work with larger and more representative samples
- Why do women in their 40s report lower cases of sexist microaggressions in all categories?
 Birth-Cohort Hypothesis: something was significantly different in the childhoods of these women because of the atmosphere of the period when they were growing up
 - -The other three age groups were born during significant feminist movements
- Future research could examine the relationship between feminist teachings, reporting of sexist events and age
- Younger women may report more experiences of microaggressions because of the greater validation of microaggressions as a form of sexism

Figure 1. Average frequency ratings of sexist experience by age. Differences between groups determined by one way, between subjects ANOVA's (p<.05).

Household = no differences; Objectification = 20's > 40's; Assertive = 20's > 40's,50's; Appearance = no differences; Marriage/Child = 20's,30's > 40's,50's; Denied Sexism = 20's > 30's,40's,50's; Work = 20's > 40's

Bivariate Correlations between HSCL and Gender Microaggression Subscales

| Household Objectification Assertive | Appearance Married Child | Denied Sexism Work |
|---|-----------------------------|-----------------------|
|---|-----------------------------|-----------------------|

Symptoms .197** .238** .310** .292** .329** .368** .395**

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