

# CALIFORNIA STATE UNIVERSIT FULLERTON™

#### ABSTRACT

The rates as which men and women are convicted and sentenced of crimes have historically been unequal, as men are seen as more violent and women have been perceived to be more innocent. Educators of both genders are working with children in various contexts, and take advantage of a vulnerable population. The present study aimed to see if there was a relationship between the gender of the defendant and the court case outcome when it comes to educator sexual misconduct. This study was a secondary analysis of data from the Educator Sexual Misconduct Database and consisted of 321 cases gathered from various media outlets through LexisNexis. The study analyzed the following court case outcomes: pleading guilty, charged with a felony, being acquitted of their charges, incarcerated, given probation, and had to register as a sex offender. A series of Chi-Square tests were conducted. Analysis from the Chi-Square tests revealed that there is not a significant relationship between the gender of the defendant and the outcome of the criminal court case in regards to educator sexual misconduct. This analysis from this study assumes that Judges are sentencing defendants without impartial bias on the basis of gender.

#### INTRODUCTION

#### Significance of the Study

- Limited statistics regarding rates of sexual misconduct by educators have been accumulated due to the victims being vulnerable populations in need of privacy
- Bias within the criminal justice system has not been thoroughly researched
- Demographic factors like gender, age, and ethnicity could influence court case outcomes

#### **Purpose of the study**

• The purpose of the study is to identify whether or not there are discrepancies and potential bias within the criminal justice system

#### **Research Question**

The present study aims to draw conclusions to the following research question: "Is there a relationship between the gender of the defendant and the case outcome of a sexual misconduct case?"

#### It is hypothesized that:

- Male educators plead guilty and are convicted of a felony at higher rates than females
- Females have lower rates of being incarcerated, register as a sexual offender, or be put on probation for educator sexual misconduct than their male counterparts
- Females educators will be acquitted of their charges at a higher rate than male educators

## Educator Sexual Misconduct: The Relationship between Gender and Court Case Outcomes Briana Martinez Department of Social Work

#### **LITERATURE REVIEW**

• It is estimated, that approximately ten percent of children will experience sexual misconduct by a school employee while attending school (Grant et al., 2017; Shakeshaft, 2004).	
Male Abusers	
• Male educators make up a majority of the persons who are committing sexual crimes against their students; previous research put the numbers anywhere between 57 to 96 percent (Abboud et al, 2018; Shakeshaft, 2004).	
• Men have historically been accused of being aggressive, dominant, assertive, and continue to be stereotypically seen by	

the public as more likely to commit sexual crimes (Livingston, Rerick & Miller, 2019).

#### **Female Abusers**

• Female educators have been depicted in society as "harmless" sexual beings that "innocently" guide their victims into sexual situations (Denove, 2001).

#### **Gender Bias in the Criminal Justice System**

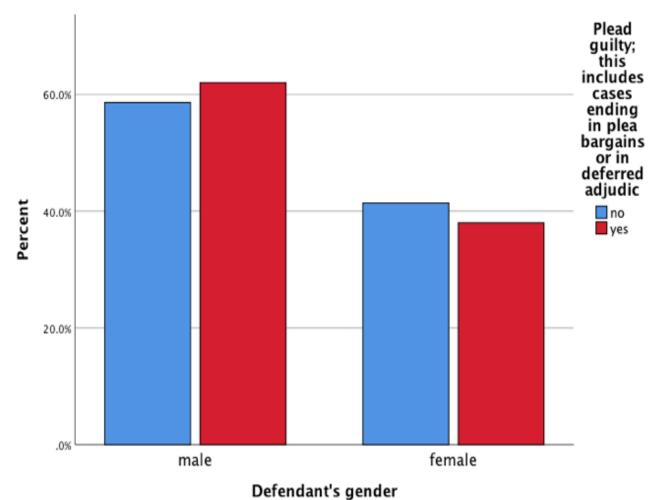
- Historically, males have been arrested, convicted and sentenced at higher rates than females, resulting in an inaccurate perception of only males committing sexual crimes (Barlow, Lynes, 2015; Finkelhor, Williams, Burns & Kalinowski, 1988).
- Female educators were charged with an average of 7.3criminal offenses compared to the male's average of 10.5 (Frketic & Easteal, 2010)

#### **Statistical Anaylsis**

The present study used Statistical Program for Social Science Version 26 to examine and supply descriptive statistics for the sample demographics and inferential statistics. A series of Chi-Square test was conducted to examine the relationship between gender of the participants and all six court case outcomes regarding educator sexual misconduct.

#### Plead Guilty

• Based on the chi-square test, there was no significant relationship between gender and pleading guilty  $(X^2(1) = -.227,$ p=.634). A majority of males and females in the study plead guilty or had their cases end in plea deals; 82.0% of men compared to 79.8% of women.



#### Acquitted

• No significant relationship between gender and defendant's being acquitted ( $X^2(1)=1.296, p=.255$ )

Descriptive Statistics: Study Variables (N = 321)Variables Defen

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#### RESULTS

## Felony Incarcerated Sex Offender

• No significant relationship between gender and defendant's being required to register as sex offenders  $(X^2(1)=1.558,$ p=.212)

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### **METHODOLOGY**

#### **Research Design**

The present study is a secondary analysis of the data found in The Educator Sexual Misconduct Database, a database comprised of publicly available information on criminal cases concentrated on sexual misconduct between minors and educators in the school system.

#### **Sampling Method**

Data was collected from various newspapers, media coverage and Associated Press reports through LexisNexis news for a total sample n = 321.

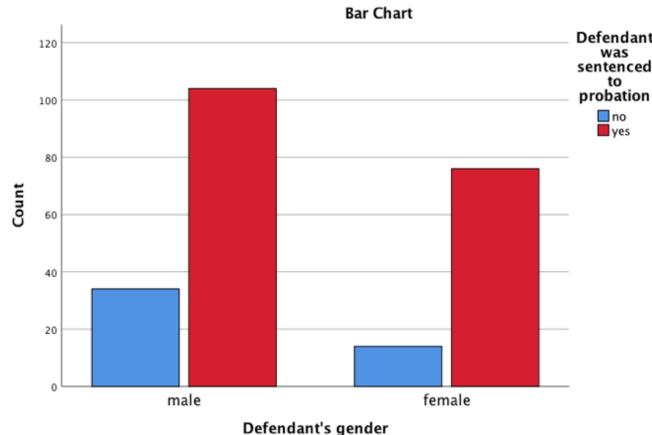
• The search was restricted to include only cases reported in the continental United States during the years 2005-2010.

• The sample was comprised of approximately 61.1% males and 38.9% female perpetrators.

#### Measures

The Educator Sexual Misconduct Database is comprised of 26 variables, some of which were used to analyze the present study.

endant's Gender			
Male	196	61.1	
Female	125	38.9	
d Guilty	250	81.2	
uitted	19	6.2	
ny	266	86.1	
rcerated	222	73.5	
oation	180	78.9	
Offender	208	76.5	



• No significant relationship between gender and defendant's being convicted of a felony  $(X^2(1)=.748, p=.397)$ 

• No significant relationship between gender and defendant's being incarcerated ( $X^2(1) = .038, p = .845$ )

#### **Probation**

Plead Guilty; this includes cases ending in plea bargains or deferred ad

- place.

#### **Future Research**

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#### Capstone Advisors: Erica Lizano & Juye Ji

#### DISCUSSION

The Chi-Square test determined that there were insignificant relationships between gender and all of the court cases outcomes that were analyzed.

• Interpretation of the findings were not consistent with the hypothesis in the study, as defendants were given relatively similar charges and outcomes, regardless of gender.

• Educators were charged appropriately and are unable to return to the schools in which the perpetration was taking

• The analysis done found that there is not inconsistencies in sentencing for males and females, and that they are punished for their crimes accordingly.

• Conducting the study with a larger sample size

Including a larger pool of participants by not limiting the areas in which research is collected

Continue research regarding prevalent rates of educator sexual misconduct



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