



## Background

- It has been reported that males and females experience self-blame differently.
- There is also evidence that sexual assault victims may feel self-blame towards the event.
- This study focused specifically on if males and females would display different levels of self-blame.
- This study also focused on if self-blame scored differently for those who experienced sexual assault than those who experienced a negative life event.

## Hypotheses

1) The first hypothesis is that female participants will score higher in self-blame than male participants.

2) The second hypothesis is that participants who have experienced sexual assault will score higher in self-blame than participants who have gone through a negative life event.

# Acknowledgements

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## Gender Differences in Self Blame: Sexual assault experiences and negative life events

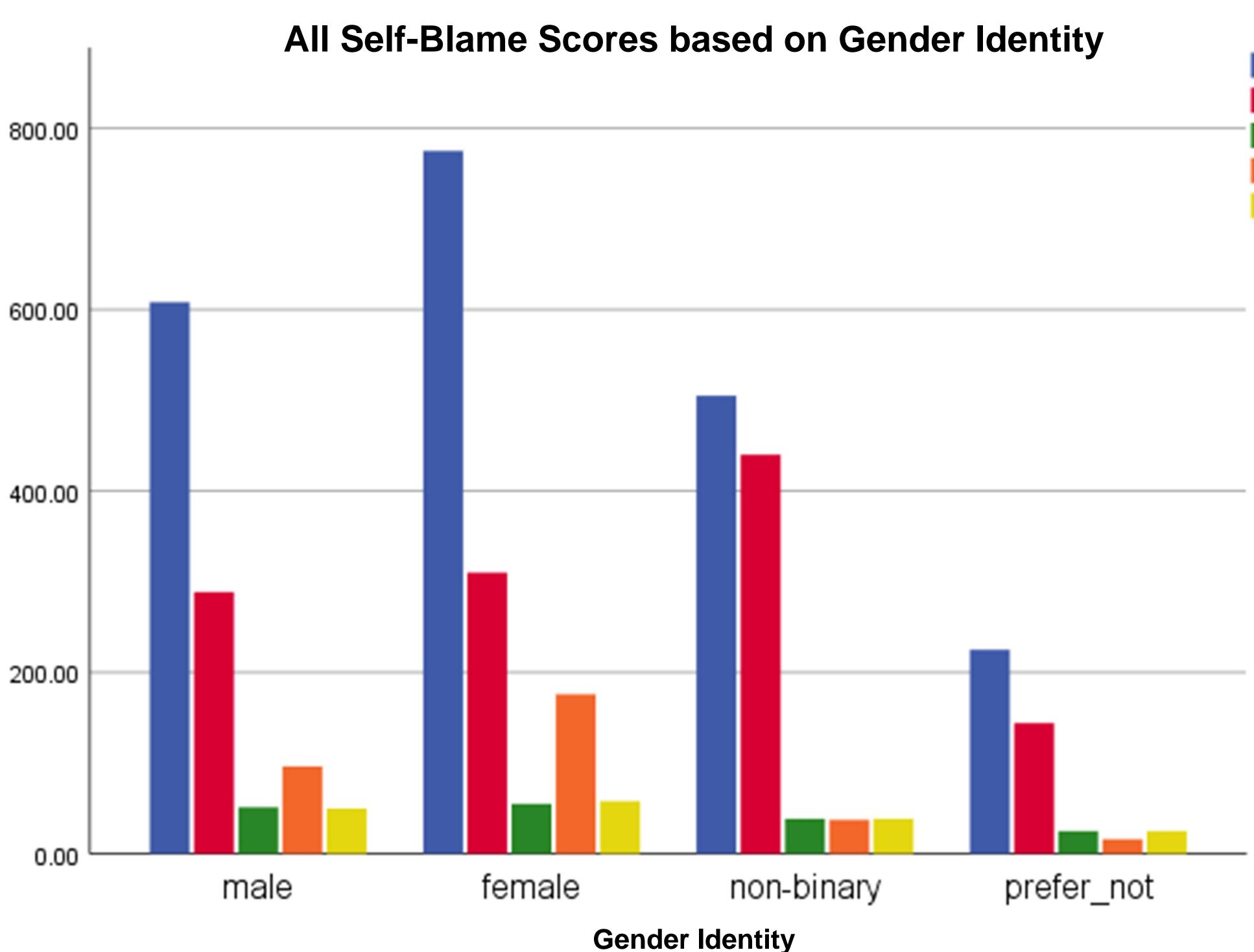
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# Method

- There were a total of n=187 participants at
- Self-Blame was split into five categories, p situation blame, behavior blame, and socie
- An ANOVA was run in SPSS and compare what they scored in the self-blame measured

#### Limitations

- Participant's data was not recorded if they
- This study was active during the global pair study were to be replicated, it should be du pandemic is over



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## Discussion

 There were fewer male participants who had experienced sexual assault There were also more females who participated in the study than males.

 There was no significant difference between those who experienced self-blame from a sexual assault experience compared to those that experienced a negative life event.

 There was no significant difference between male and female participants who experienced self-blame.

### Resources

Breitenbecher, K. H. (2006). The relationships among selfblame, psychological distress, and sexual victimization. Journal of Interpersonal Violence, 21, 597-611.

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