

## Introduction

- Denial has been commonly addressed in sexual offender treatment programs.
- However, relationship between denial and risk of sexual re-offending not consistent.
- There are many questions about the role and relevance of denial.<sup>1</sup> For example, some have speculated that denial may reflect an attempt to distance oneself from a sexual offender self-concept or identity.<sup>2</sup>

### Objective

- Explore the extent to which denial is associated with identity and attitudes towards sexual offenders.

## Methods

### Participants

- 30 men charged with a sexual offense against a child.

### Measures

- Denial and Minimization:** Comprehensive Inventory of Denial – Sex Offender Version (CID-SO)<sup>3</sup>
  - Clinician scored measure. Higher scores indicate greater denial and minimization overall (total score) and in specific areas (clusters; see Table).
- Identification of Self as a Sexual Offender**
  - Explicit:** Self-report ratings of self as a sexual offender vs. not a sexual offender. Higher scores indicate more identification as a sexual offender.
  - Implicit:** Implicit Association Test (IAT) measure.<sup>4</sup> Higher positive scores indicate more identification of self as a sexual offender.
- Evaluative Attitudes Towards Sexual Offenders**
  - Explicit:** Self-report ratings of sexual offenders as negative vs. positive. Higher scores indicate more positive attitudes towards sexual offenders.
  - Implicit:** IAT measure. Higher positive differences indicate more positive evaluations of sexual offenders.

## Results

### Spearman's Correlations

	Identity as a Sexual Offender		Attitudes towards Sexual Offenders		M (SD)
	Explicit	Implicit	Explicit	Implicit	
<b>CID-SO total score</b>	<b>-.36*</b>	.06	-.11	-.08	11.73 (9.22)
<b>Cluster A: Denial of sexually deviant behavior and arousal</b>	<b>-.56**</b>	-.20	-.13	<b>-.33</b>	2.97 (2.74)
<b>Cluster B: Deny need for treatment and management of sex offending</b>	<b>-.35</b>	.12	-.09	-.08	2.03 (2.27)
<b>Cluster C: Deny responsibility</b>	-.01	.16	-.08	.07	3.67 (2.63)
<b>Cluster D: Minimize harm</b>	<b>-.30</b>	.03	-.06	-.03	3.07 (2.91)
M (SD)	5.62 (1.28)	0.62 (0.54)	3.14 (1.23)	0.56 (0.43)	-

\*\*  $p = .001$ , \*  $p < .05$ ,  $|r| \geq .30$  in bold to facilitate interpretation.

## Discussion

- Greater denial moderately associated with less explicit identification of self as a sexual offender, but generally not correlated with implicit identity.
- This discrepancy between explicit and implicit identity consistent with at least four possibilities:
  - The CID-SO and explicit identity measure assess something similar (e.g., denying being a sexual offender), and the implicit identity measure assesses something distinct.
  - Denial is partly motivated by explicit—but not implicit—identity.
  - More deceptive or otherwise biased responding on the explicit than the implicit measure.
  - The IAT measure did not accurately assess implicit identification of self as a sexual offender.

## Discussion

### Implications

- Consistent with notion that denial may function to consciously distance self from label of sexual offender.<sup>2</sup>

### Limitations

- Small sample size limits confidence in the stability of results.
- Cross-sectional non-experimental design could not test predictive or causal relationships.

### Future Directions

- More rigorous research (e.g., larger samples, more informative designs) should further examine
  - the constructs assessed by the CID-SO and other measures of denial;
  - the correlates of, motives for, and functions of denial; and
  - their relevance for risk of sexual recidivism.

## References

- Hanson, R. K., & Morton-Bourgon, K. E. (2005). The characteristics of persistent sexual offenders: A meta-analysis of recidivism studies. *Journal of Consulting and Clinical Psychology, 73*, 1154-1163.
- Maruna, S., & Copes, H. (2005). Excuses, excuses: What have we learned from five decades of neutralization research? *Crime and Justice, 32*, 221-320.
- Jung, S., & Daniels, M. (2012). Conceptualizing sex offender denial from a multifaceted framework: Investigating the psychometric qualities of a new instrument. *Journal of Addictions & Offender Counseling, 33*, 2-17.
- Greenwald, A. G., McGhee, D. E., & Schwartz, J. L. K. (1998). Measuring individual differences in implicit cognition: The implicit association test. *Journal of Personality and Social Psychology, 74*, 1464-1480.

Lucente, G., & Nunes, K. L. (2018, October). *Associations between denial, identity, and attitudes among sexual offenders against children*. Poster presented at the 37th Annual Research and Treatment Conference of the Association for the Treatment of Sexual Abusers, Vancouver, British Columbia.

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