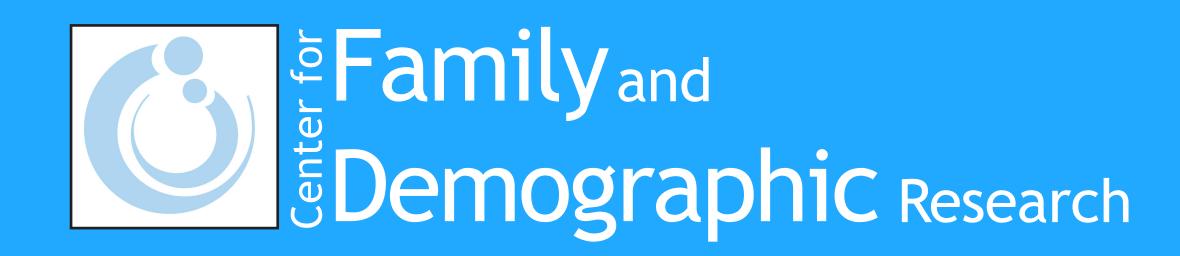
Fatherhood and Desistance from Offending: The Role of Coresidency with Children



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Background and Prior Research

- •Many studies have shown that motherhood is a significant turning point in favor of desistance
- Few studies have provided quantitative analyses depicting how fathers fare in their attempts to desist
- •Research on outcomes for fathers has been qualitative, focused on attitudes and beliefs about the fatherhood role
- •Incarcerated fathers cited the need to "make it" for their children as the primary motivation to better their lives (Shannon and Abrams 2007)
- Fathers' engagement decreases criminality and economic disadvantage in low SES families (Buston 2010)
- •Highly disadvantaged younger men and women are not as likely to demonstrate desistance after becoming parents, especially with fewer years of education and lower occupaton levels (Pears et al. 2005; Giordano et al. 2011)
- •Cultural and historical factors contribute to racial differences in father engagement; those who have been incarcerated and less likely to establish paternity are more likely to be Black than White or Hispanic (Woldoff and Washington 2008; Castillo 2010)
- •Those who cohabit with a significant other have higher levels of involvement (Visher 2013)

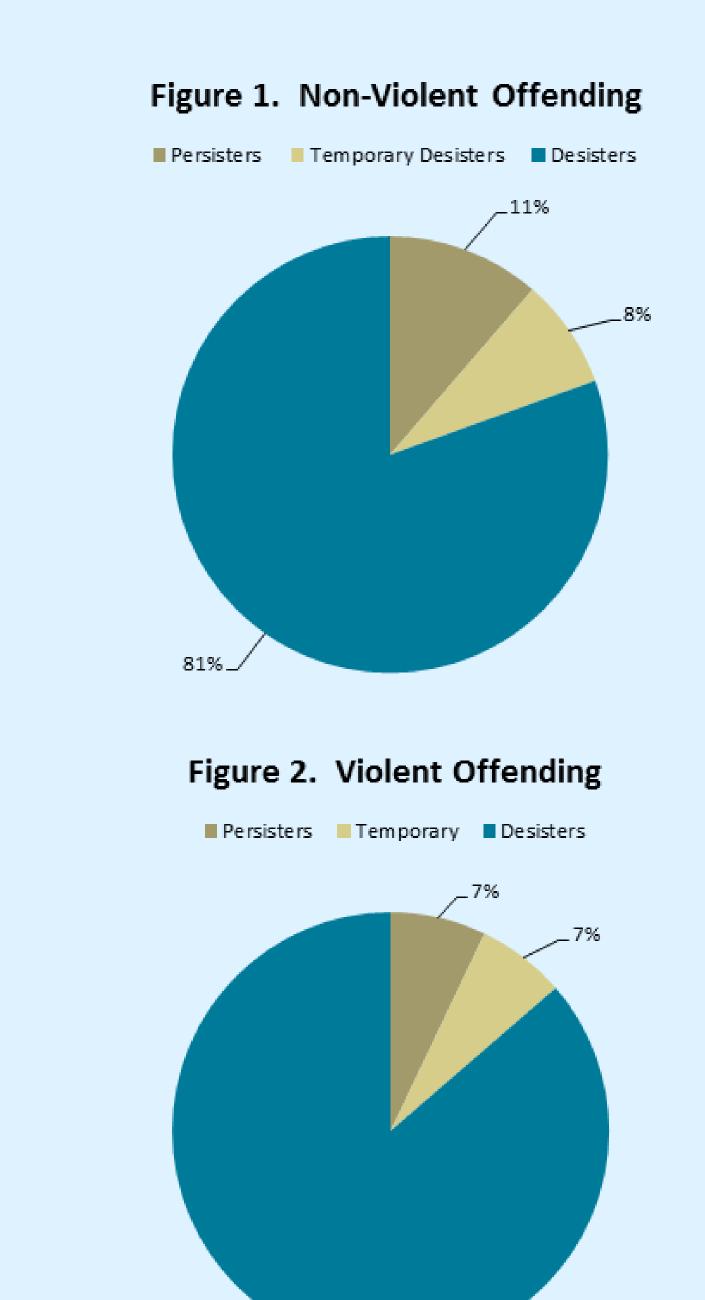
The Present Study

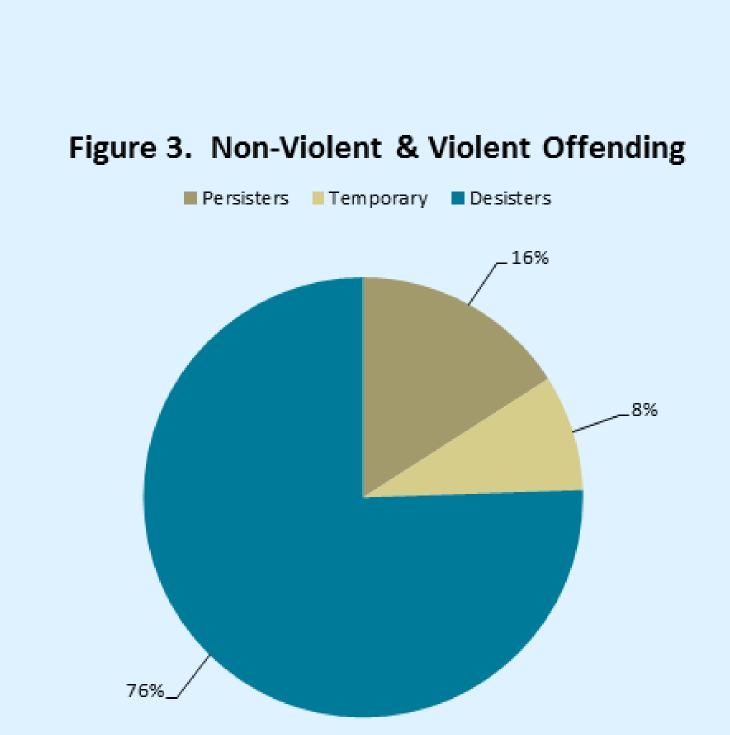
- •Much speculation exists for the multitude of factors that might affect the degree of desistance for fathers
- This study aims to evaluate the importance of fatherhood on criminal desistance
- •Residency status and fatherhood are predicted to have a significant impact on the degree to which male offenders desist

Data and Measures

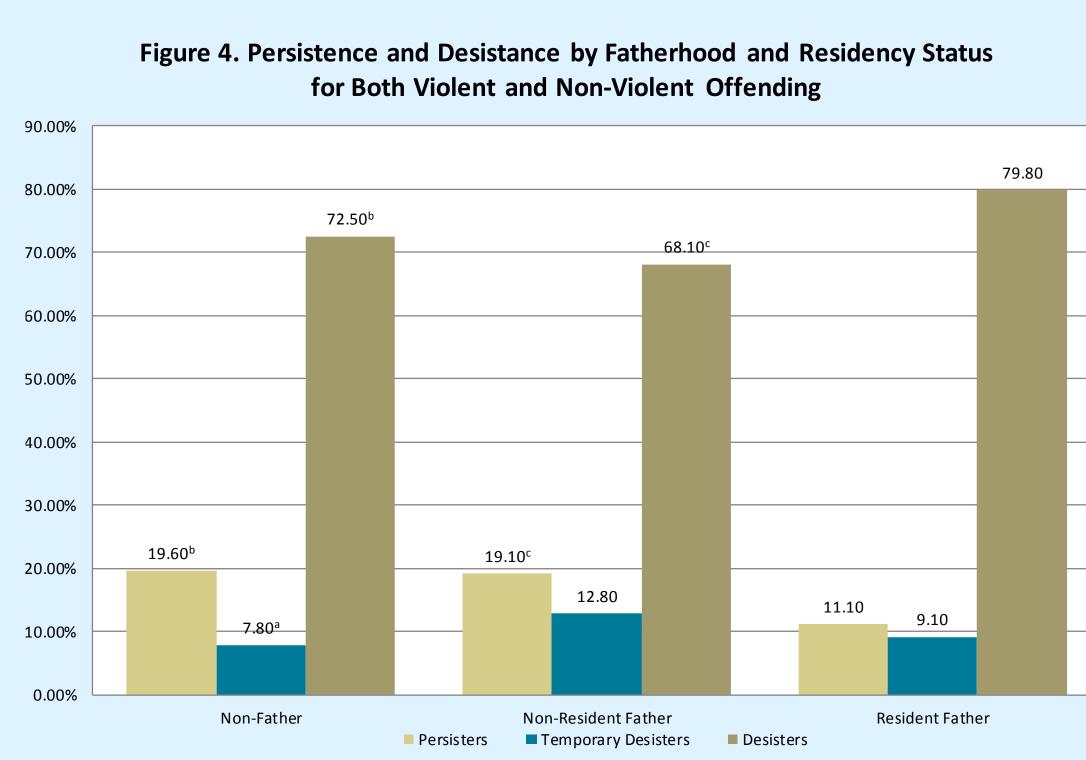
- The National Longitudinal Study of Adolescent Health (Add Health)
- All four waves of Add Health are utilized (Waves I/II/III/IV)
- •The sample consists of males who reported committing a criminal offense (violent, non-violent, or both) in either of Waves I and II (n = 7,235)
- Dependent variable: desistance
 - -- Criminal desistance is comprised of persisters, temporary desisters, and desisters
 - -- There are three different types of offending:
 - (1) violent, (2) nonviolent, and (3) both violent and nonviolent
- Focal independent variables: fatherhood and residency
 - -- (1) non-fathers, (2) non-resident fathers, and (3) resident fathers

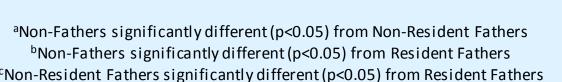
Persistence and Desistance from Adolescence to Young Adulthood

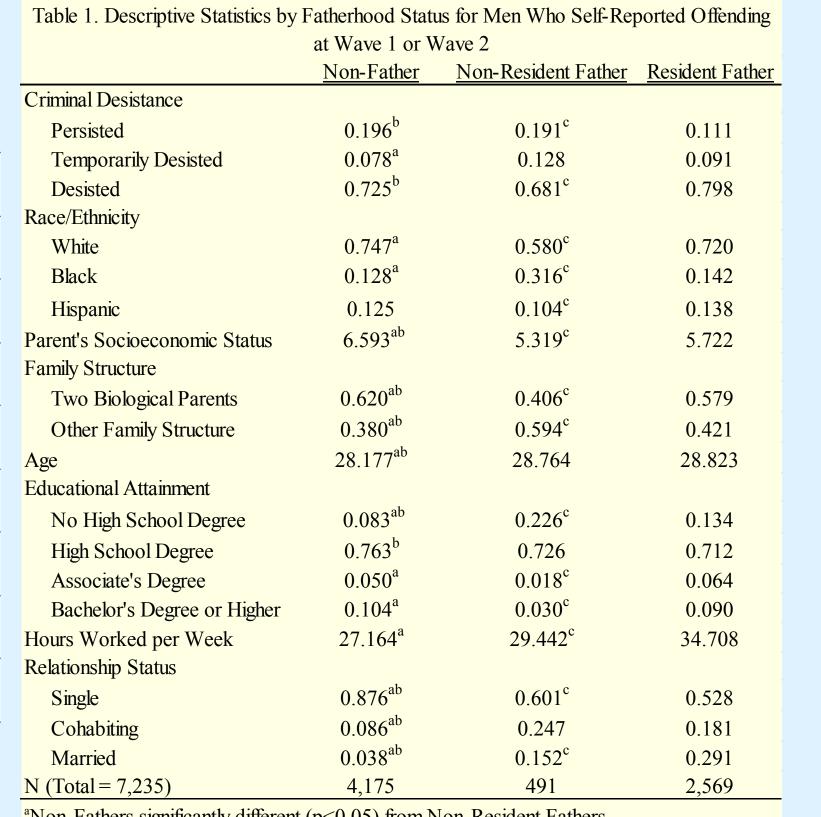




Descriptive Statistics







^aNon-Fathers significantly different (p<0.05) from Non-Resident Fathers ^bNon-Fathers significantly different (p<0.05) from Resident Fathers ^cNon-Resident Fathers significantly different (p<0.05) from Resident Fathers

Summary of Findings

Non-fathers are significantly more likely to:

- Persist compared to resident fathers
- Have a higher SES than both resident and non-resident fathers
- •Grow up with both biological parents than resident and non-resident fathers
- Be younger than both resident and non-resident fathers
- Have an Associate's Degree, Bachelor's Degree, or higher compared to non-resident fathers
- Have a high school degree compared to resident fathers
- Be single than both resident and non-resident fathers

Non-resident fathers are significantly more likely to:

- Temporarily desist compared to non-fathers
- Grow up in a family structure without both biological parents
- Have no degree compared to resident fathers

Resident fathers are significantly more likely to:

- Desist compared to non-resident fathers
- Have a higher SES than non-resident fathers
- Work more hours compared to both non-fathers and non-resident fathers
- Be married than both non-fathers and non-resident fathers

Conclusion and Next Steps

- •Resident fathers seem to have the advantage when it comes to desistance:
 - -- Compared to both non-fathers and non-resident fathers, resident fathers are less likely to persist
 - -- Non-resident fathers are more likely to desist temporarily
 - -- Resident fathers are far more likely to desist than non-resident fathers
- •Multivariate regression analyses are in progress, which will show outcomes of various interactions between variables that might be favorable to desistance

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