

Study tracks long-term impact of teenage crime

November 19 2019



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A landmark study into youth crime is launching a new phase to better understand how experience of offending in childhood impacts on later life.



More than 4000 people who took part in the influential Edinburgh Study of Youth Transitions and Crime 20 years ago will be asked to join new research aimed at shedding light on rising adult conviction rates

With input from the group—who took part in the initial study when they were attending <u>secondary school</u> in the city and are now in their early 30s—researchers believe this new phase can influence a wider set of Scottish Government policies aimed at improving community safety and reducing inequality.

Information collected from study members at earlier phases of the study is credited with prompting key changes to Scotland's youth justice system. The study is funded by the Nuffield Foundation.

"The study team is delighted to be embarking on this new phase of the study and we look forward to welcoming back our cohort members at age 33. We are extremely proud of the <u>positive impact</u> that study findings have had on policy for children and <u>young people</u>. We hope that by following up the same group of people into adulthood we will understand more about the factors in the <u>teenage years</u> which have long term effects on life chances," says Professor Lesley McAra, professor of Penology, Edinburgh Law School.

Conviction rates

Researchers from the University of Edinburgh are now seek to find out how circumstances and events in childhood and adolescence have shaped people's adult lives in a wide range of ways, including their education, health, employment, family lives and experience of crime.

The researchers will examine the recent growth in adult conviction rates in Scottish Courts, which has affected this age group in particular.



It is also hoped that the findings will help create mechanisms that prevent people from embarking on serious criminal careers, and improve prospects for those with a criminal conviction.

"Conviction rates have risen for people aged 30 and above, but there is very little research to explain why. The Edinburgh Study cohort were teenagers during a very turbulent time in Scottish youth justice history. They are a unique group of people who could help to identify how policies introduced during the period immediately after devolution have affected people's longer term life chances," says Professor Susan McVie, professor of Quantitative Criminology, Edinburgh Law School.

Landmark study

The new research is the latest phase in the Edinburgh Study of Youth Transitions and Crime, which is led by the University of Edinburgh's School of Law.

The study, which started in 1998, has studied around 4,300 young people since the age of 12 to better understand changes in their behavior and lifestyles. It included a whole year group of people, including those who were involved in offending and those who were not.

Provided by University of Edinburgh

Citation: Study tracks long-term impact of teenage crime (2019, November 19) retrieved 17 July 2024 from https://phys.org/news/2019-11-tracks-long-term-impact-teenage-crime.html

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