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Examining Risks and Protective Factors of On-Line Identity Theft

Thomas J. Holt Associate Professor See & Michael G. Turner Pages 308-323 | Received 02 Sep 2010, Accepted 04 Dec 2010, Published online: 22 Feb 2012

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Abstract

Identity-based crimes are considered to be one of the most significant and growing problems of the last 20 years due to the significant economic harm these offenses pose for victims. The increased use and availability of personal information through on-line outlets has significantly increased the risk of identity-based fraud, although few have considered the factors that affect the likelihood of this type of victimization. This study utilizes a sample of students, faculty, and staff at a southeastern university to investigate the effects that protective factors possess on fostering resiliency against on-line identity theft. The findings suggest that protective software programs increase individual resiliency to victimization. The implications of this study for both resiliency models and cybercrime victimization are considered in detail.

Notes

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Chi-Square = 10.361; p = .006.
*p < .01.
*p < .05; **p < .01.
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Additional information

Notes on contributors

Thomas J. Holt

THOMAS J. HOLT is an Associate Professor in the School of Criminal Justice at Michigan State University. He received his Ph.D. in Criminology at the University of Missouri-Saint Louis. His research focuses on cybercrime and the role that technology and the Internet play in facilitating all manner of crime and deviance.

Michael G. Turner

MICHAEL G. TURNER is an Associate Professor in the Department of Criminal Justice and Criminology at the University of North Carolina at Charlotte. His research focuses on testing various criminological theories, particularly self control, as well as understanding resiliency and desistance from delinquency and crime.



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