

1. Record Nr.	UNINA9910458300703321
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Titolo	The nature and nurture of antisocial outcomes [[electronic resource] /] / Kevin M. Beaver
Pubbl/distr/stampa	El Paso, : LFB Scholarly Pub. LLC, 2008
ISBN	1-59332-428-6
Descrizione fisica	1 online resource (188 p.)
Collana	Criminal justice
Disciplina	364.3
Soggetti	Criminology Criminal behavior - Physiological aspects Criminal behavior - Genetic aspects Human beings - Effect of environment on Sociobiology Environmental psychology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 151-178) and index.
Nota di contenuto	The biosocial underpinnings to behavior -- The dopaminergic and serotonergic systems -- The national longitudinal study of adolescent health -- The gene X environment basis to antisocial phenotypes -- Conclusion.
Sommario/riassunto	Beaver introduces the reader to biosocial criminology, including the ways in which genes and the environment combine together to produce different antisocial outcomes. He then proceeds to provide an empirical examination of the genetic underpinnings to criminal behaviors by analyzing data drawn from the National Longitudinal Study of Adolescent Health (Add Health). The results of the analyses provide some evidence indicating that antisocial phenotypes are due to interactions between genetic and environmental factors. Beaver concludes with a call for criminologists and other social scientists to