

1. Record Nr.	UNINA9910451658003321
Titolo	Treating the juvenile offender [[electronic resource] /] / edited by Robert D. Hoge, Nancy G. Guerra, Paul Boxer
Pubbl/distr/stampa	New York, : Guilford Press, c2008
ISBN	1-281-35689-1 9786611356897 1-60623-013-1
Descrizione fisica	1 online resource (304 p.)
Altri autori (Persone)	HogeRobert D. <1939-> GuerraNancy BoxerPaul
Disciplina	364.360973
Soggetti	Juvenile delinquency - Treatment - United States Juvenile delinquency - United States - Prevention Problem youth - United States - 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 and index.
Nota di contenuto	A portrait of juvenile offending in the United States / Kirk R. Williams, Louis Tuthill, and Shoon Lio -- Theoretical and research advances in understanding the causes of juvenile offending / Nancy G. Guerra... [et al.] -- Assessment in juvenile justice systems / Robert D. Hoge -- What works : best practices with juvenile offenders / Nancy G. Guerra, Tia E. Kim, and Paul Boxer -- Implementing treatment programs in community and institutional settings / Nancy G. Guerra and Caren Leaf -- How policy affects practice in the treatment of juvenile offenders : the California experience / Elizabeth Siggins and Amy Seidlitz -- Treatment of violent offenders / Paul Boxer and Paul J. Frick -- Treating gang-involved offenders / Robert Nash Parker... [et al.] -- Juvenile sexual offending : an evidence-based approach to assessment and intervention / Gary O'Reilly and Clodagh Ann Dowling -- Mental health, substance abuse, and trauma / Bonita M. Veysey -- Juvenile offenders with special education needs / Carolyn Eggleston -- The female juvenile offender / Robert D. Hoge and Lynda Robertson.

## Sommario/riassunto

This authoritative, highly readable reference and text is grounded in the latest knowledge on how antisocial and criminal behavior develops in youth and how it can effectively be treated. Contributors describe proven ways to reduce juvenile delinquency by targeting specific risk factors and strengthening young people's personal, family, and community resources. Thorough yet concise, the book reviews exemplary programs and discusses theoretical, empirical, and practical issues in assessment and intervention. It also provides best-practice recommendations for workin

2. Record Nr.	UNINA9910962577903321
Autore	Rao V. S (Vallurupalli Sivaji), <1940, >
Titolo	Transgenic herbicide resistance in plants / / V.S. Rao, International Weed Scientist and Affiliate Member, Department of Plant Sciences, University of California, Davis, CA USA
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2015] ©2015
ISBN	0-429-16892-6 1-4665-8738-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (480 p.)
Disciplina	631.5/233 631.5233
Soggetti	Transgenic plants Herbicide-resistant crops
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 at the end of each chapters.
Nota di contenuto	Front Cover; Dedication; Preface; Acknowledgment; Contents; Acronyms; The Author; 1. Introduction; 2. Herbicide Resistance; 3. Gene, Genome, and Crop Improvement; 4. Transgenic Engineering; 5. Transgenes in Herbicide and Insect Resistance; 6. Herbicide-Resistant Transgenic Crops; 7. Transgenic Phytoremediation of Herbicides and Explosives in Soil and Environment; 8. Adoption and Regulation of Transgenic Crops; 9. Benefits, Risks, and Issues Associated with

Sommario/riassunto

This book provides a comprehensive and in-depth discussion on the development of herbicide resistance during the past 50 years, emphasizing the biochemical pathways of herbicide resistance in weeds. It discusses the principles of plant genetics, different methods of genetic engineering, making of transgenic plants, various transgenic crops conferred with herbicide resistance, evolution of weed, problems subsequent to growing of transgenic crops, benefits and risks of growing transgenic crops, and management of transgenic crops. Packed with up-to-date information, the book includes relevant refe