

1. Record Nr.	UNINA9910457412903321
Autore	Paik Leslie
Titolo	Discretionary justice [[electronic resource]] : looking inside a juvenile drug court // Leslie Paik
Pubbl/distr/stampa	New Brunswick, N.J., : Rutgers University Press, c2011
ISBN	1-283-37127-8 9786613371270 0-8135-5097-1
Descrizione fisica	1 online resource (238 p.)
Collana	Critical issues in crime and society
Disciplina	345.794/02770269
Soggetti	Juvenile courts - California Drug courts - California Youth - Drug use - California Drug abuse - Treatment - Law and legislation - California Juvenile delinquents - Rehabilitation - California 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	Inside the black box of drug court justice -- Setting and methods -- What court day is he?--intercourt variations -- Building accountability through assessments of noncompliance -- Social construction of drug test results -- It's not just his probation, it's mine: parental involvement in the drug court -- Youth trajectories in the court -- (In) justice of discretion--drug courts as therapeutic punishment and therapeutic justice.
Sommario/riassunto	Juvenile drug courts are on the rise in the United States, as a result of a favorable political climate and justice officials' endorsement of the therapeutic jurisprudence movement--the concept of combining therapeutic care with correctional discipline. The goal is to divert nonviolent youth drug offenders into addiction treatment instead of long-term incarceration. Discretionary Justice overviews the system, taking readers behind the scenes of the juvenile drug court. Based on fifteen months of ethnographic fieldwork and interviews at a California court, Leslie Paik explores the staff's decision-making practices in

assessing the youths' cases, concentrating on the way accountability and noncompliance are assessed. Using the concept of "workability," Paik demonstrates how compliance, and what is seen by staff as "noncompliance," are the constructed results of staff decisions, fluctuating budgets, and sometimes questionable drug test results. While these courts largely focus on holding youths responsible for their actions, this book underscores the social factors that shape how staff members view progress in the court. Paik also emphasizes the perspectives of children and parents. Given the growing emphasis on individual responsibility in other settings, such as schools and public welfare agencies, Paik's findings are relevant outside the juvenile justice system.

2. Record Nr. UNINA9910629289703321

Titolo	Autophagy in Stem Cell Maintenance and Differentiation // edited by Bhupendra V. Shravage, Kursad Turksen
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-17362-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (290 pages)
Collana	Stem Cell Biology and Regenerative Medicine, , 2196-8993 ; ; 73
Disciplina	050 616.02774
Soggetti	Cancer Stem cells Cytology Developmental biology Cancer Stem Cells Cell Biology Developmental Biology and Stem Cells
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Assays for monitoring autophagy in stem cells -- Autophagy in Stem

Cell Maintenance and Differentiation -- Autophagy in Embryonic stem cells and Neural stem cells -- Autophagy in Germline Stem Cells -- The role of autophagy in the regulation of hematopoietic stem cells -- Autophagy in Muscle Stem Cells -- Autophagy in Intestinal Stem Cells -- The autophagy lysosomal pathway: friend or foe in adult neural stem cells? -- Autophagy in Mesenchymal Stem Cell-based therapy -- Autophagic control of stem cells differentiation into osteogenic lineage- Implications in bone disorders -- Autophagy in Cancer Metastasis.

Sommario/riassunto

This book covers a wide range of topics that illustrate the various functions of autophagy in stem cells and offers insights on the mechanisms by which autophagy can regulate stem-cell self-renewal and facilitate specific differentiation programs. Stem cells are unique cells present in most multicellular animals and are essential for their survival. They have two unique properties: the ability to self-renew and the ability to differentiate into one or more cell types. These characteristics of stem cells have found immense therapeutic potential in regenerative medicine. Autophagy is a crucial membrane trafficking pathway that is essential for maintaining cellular homeostasis that involves sequestration of non-functional proteins, protein aggregates and damaged organelles in double-membraned vesicles called autophagosomes, which are subsequently targeted to the lysosome for degradation. The primary aim of this book is to provide knowledge of recent developments in our understanding of the role of autophagy in stem cells, including germline stem cells. Autophagy is considered a promising target for many diseases. Significant efforts are being developed to identify specific modulators of autophagy, which will aid in designing combinatorial therapeutic strategies that will allow significant improvements in regenerative medicine.
