

1. Record Nr.	UNINA9910787594903321
Autore	Robinson Greg <1966->
Titolo	After camp [[electronic resource]] : portraits in midcentury Japanese American life and politics // Greg Robinson
Pubbl/distr/stampa	Berkeley, : University of California Press, 2012
ISBN	9786613520999 1-280-11670-6 0-520-95227-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (336 p.)
Disciplina	973/.04956
Soggetti	Japanese Americans - Social conditions - 20th century Japanese Americans - Politics and government - 20th century Japanese Americans - Civil rights - History - 20th century Japanese Americans - Forced removal and internment, 1942-1945 Cold War - Social aspects - United States Community life - United States - History - 20th century United States Social conditions 1945- United States Ethnic relations 20th century
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	Front matter -- Contents -- Introduction -- Part I. Resettlement and New Lives -- Part II. The Varieties of Assimilation -- Part III. Interethnic Politics -- Part IV. African American Supporters of Japanese Americans, and the Shift in Nisei Views of African Americans -- Part V. The Rise and Fall of Postwar Coalitions for Civil Rights -- Epilogue -- Notes -- Index
Sommario/riassunto	This book illuminates various aspects of a central but unexplored area of American history: the midcentury Japanese American experience. A vast and ever-growing literature exists, first on the entry and settlement of Japanese immigrants in the United States at the turn of the 20th century, then on the experience of the immigrants and their American-born children during World War II. Yet the essential question, "What happened afterwards?" remains all but unanswered in historical

literature. Excluded from the wartime economic boom and scarred psychologically by their wartime ordeal, the former camp inmates struggled to remake their lives in the years that followed. This volume consists of a series of case studies that shed light on various developments relating to Japanese Americans in the aftermath of their wartime confinement, including resettlement nationwide, the mental and physical readjustment of the former inmates, and their political engagement, most notably in concert with other racialized and ethnic minority groups.

2. Record Nr.	UNINA9910878988203321
Autore	Singh Vijai
Titolo	Advances in Genomics : Methods and Applications // edited by Vijai Singh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819731695 9789819731688
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (424 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	576.5
Soggetti	Genetics Genomics Genetic transcription Pharmacovigilance Synthetic biology Biology - Technique Genetics and Genomics Gene Transcription Drug Safety and Pharmacovigilance Synthetic Biology Biological Techniques Genòmica Biologia sintètica Farmacovigilància Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Chapter 1. Introduction to genomics and their applications -- Chapter 2. Methods for generating genomics data -- Chapter 3. Computational tools for genomics data analysis -- Chapter 4. Gene and genome annotation -- Chapter 5. Transcriptomics and their significance -- Chapter 6. DNA barcoding and its applications -- Chapter 7. Next-generation genome sequencing and its use -- Chapter 8. Genome-wise analysis for drug targeting -- Chapter 9. Functional genomics -- Chapter 10. Metagenomics -- Chapter 11. Synthetic genomics.- Chapter 12. Microarray in genomics -- Chapter 13. Nutrigenomics -- Chapter 14. Role of synthetic biology in genomics -- Chapter 15. Role of genome editing in genomics -- Chapter 16. Mitochondrial genomics and their clinical use -- Chapter 17. Chloroplast genomics and their uses in crop improvement -- Chapter 18. Microfluidics in genomics -- Chapter 19. Cell-free systems for genomics -- Chapter 20. Artificial intelligence in genomics.

Sommario/riassunto

This book provides a comprehensive overview of genomics and its diverse applications. Chapters cover genomics data generation methods, computational tools, gene annotation, transcriptomics, DNA barcoding, next-generation sequencing, functional genomics, metagenomics, synthetic genomics, microarray analysis, nutrigenomics, genome editing, and more. This book offers a valuable source of information for not only beginners in genomics, but also for students, researchers, scientists, clinicians, practitioners, policymakers, and stakeholders who are interested in harnessing the potential of genomics in many areas.