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Descrizione fisica	1 online resource (395 p.)
Collana	American College of Laboratory Animal Medicine
Altri autori (Persone)	BartholdStephen DavissonMuriel NewcomerChristian E QuimbyFred W SmithAbigail
Disciplina	616.027333 616/.027333
Soggetti	Mice as laboratory animals Microbiology & Immunology Animal Sciences Agriculture Biology Health & Biological Sciences Earth & Environmental Sciences Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front Cover; The Mouse in Biomedical Research: Immunology; Copyright Page; Table of Contents; List of Reviewers; List of Contributors; Foreword; Preface; Overview; Chapter 1. The Molecular Basis of Lymphoid Architecture in the Mouse; Chapter 2. The Biology of Toll-Like Receptors in Mice; Chapter 3. Genomic Organization of the Mouse Major Histocompatibility Complex; Chapter 4. Some Biological Features of Dendritic Cells in the Mouse; Chapter 5. Mouse Models Revealed the Mechanisms for Somatic Hypermutation and Class Switch

Recombination of Immunoglobulin Genes

Chapter 6. Mouse Natural Killer Cells: Function and Activation

Chapter 7. Cytokine-Activated JAK-STAT Signaling in the Mouse Immune

System; Chapter 8. Signal Transduction Events Regulating Integrin Function and T Cell Migration in the Mouse; Chapter 9. Mouse Models of Negative Selection; Chapter 10. Peripheral Tolerance of T Cells in the Mouse; Chapter 11. The Genetics of Mouse Models of Systemic Lupus; Chapter 12. Inhibitory Receptors and Autoimmunity in the Mouse;

Chapter 13. Mouse Models of Immunodeficiency; Chapter 14. Mouse Models to Study the Pathogenesis of Allergic Asthma

Chapter 15. The Mouse Trap: How Well Do Mice Model Human Immunology? Index; Colour Plates

Sommario/riassunto

Immunology, the third volume in the four volume set, *The Mouse in Biomedical Research*, is a completely new addition to this series, dedicated to mouse immunology. It is based on the vast body of knowledge which has made the mouse the model of choice when studying immunity in man. Arguably more is known about the immune system in mice than any other species except man. In large part this is due to the power of genetic engineering to delineate molecular mechanisms. In this volume we present an Overview to mouse immunology, including both the innate and adaptive immune systems, foll

2. Record Nr.	UNISA996384758003316
Titolo	By the King. A proclamation for setting apart a day of solemn and publick thanksgiving throughout the whole kingdom [[electronic resource]]
Pubbl/distr/stampa	London, : printed by Christopher Barker and John Bill, printers to the Kings most Excellent Majesty, 1660
Descrizione fisica	2 sheets ([2] p.)
Altri autori (Persone)	Charles, King of England, <1630-1685.>
Soggetti	Public worship Rites and ceremonies Thanksgiving Great Britain History Charles II, 1660-1685 Early works to 1800 Great Britain Politics and government 1660-1688 Early works to 1800
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Formato	Materiale a stampa
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