



Advances in immunology.

Kunkel, Henry G.
Dixon, Frank J. (Frank James) (1920-2008.)

Academic Press,
1979

Electronic books

Monografía

ADVANCES IN IMMUNOLOGY VOLUME 27

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVlcmF0aW9uOmVzLmJhcmF0ei5yZW4vMjU5Nzk5Nzk>

Título: Advances in immunology. Vol. 27 [electronic resource] edited by Henry G. Kunkel, Frank J. Dixon

Editorial: New York Academic Press 1979

Descripción física: 1 online resource (395 p.)

Mención de serie: Advances in immunology

Nota general: Description based upon print version of record

Bibliografía: Includes bibliographical references and index

Contenido: Front Cover; Advances in Immunology, Volume 27; Copyright Page; Contents; List of Contributors; Preface; Chapter 1. Autoimmune Response to Acetylcholine Receptors in Myasthenia Gravis and Its Animal Model; I. Introduction; II. Neuromuscular Transmission; III. Molecular Properties of the Acetylcholine Receptor (AChR); IV. Clinical Features of Myasthenia Gravis; V. Experimental Autoimmune Myasthenia Gravis (EAMG) in Rats; VI. Experimental Autoimmune Myasthenia Gravis in Other Species; VII. Autoimmune Response to AChR in Human MG; VIII. Other Autoimmune Anti-Receptor Diseases IX. Concluding RemarksReferences; Chapter 2. MHC-Restricted Cytotoxic T Cells: Studies on the Biological Role of Polymorphic Major Transplantation Antigens Determining T-Cell Restriction-Specificity, Function, and Responsiveness; I. Introduction; II. Virus-Specific Cytotoxic T Cells; III. Definition of Target Antigens; IV. Ontogeny of Effector Cells: The Role of the Major Histocompatibility Gene Complex in Defining T-Cell Specificity during Ontogeny; V. Role of the Major Histocompatibility Gene Complex in Determining T-Cell Responsiveness VI. Interpreting MHC Restriction and Ir Regulation of T CellsVII. In Vivo Relevance of MHC-Restricted Cytotoxic T Cells; VIII. Finale; Abbreviations Used in the Text; References; Chapter 3. Murine Lymphocyte Surface Antigens; I. Introduction; II. Classification of Alloantigenic Determinants; III. Production and Testing of Antisera; IV. Characterization of Antisera; V. Histocompatibility (H) Loci-CMAD of General Distribution; VI. Lymphocyte Alloantigens; VII. Erythrocyte

Alloantigenic (Ea) Loci; VIII. Miscellaneous Antigens; IX. Xenoantisera Recognizing Lymphocyte Cell-Membrane Determinants X. Relationship of Murine Leukemia Virus (MuLV) and CMAD XI. Functional Studies with Serological Markers; XII. CMAD in Studies of T-cell Ontogeny and Differentiation; XIII. CMAD in B-Cell Differentiation and Ontogeny; XIV. Expression of CMAD on Mouse Leukemias and Lymphomas; XV. Conclusion; Abbreviations Used in the Text; References; Note Added in Proof; Chapter 4. The Regulatory and Effector Roles of Eosinophils; I. Introduction; II. Eosinophil Production and Distribution; III. Cellular Properties of Eosinophils; IV. General Functions of the Eosinophil V. Involvement of Eosinophils in Immunological Responses VI. The Role of the Eosinophil in the Host Response to Helminthic Infections; VII. Concluding Remarks; References; Subject Index; Contents of Previous Volumes

Lengua: English

ISBN: 1-281-46932-7 9786611469320 0-08-057803-9

Materia: Immunology

Autores: Kunkel, Henry G. Dixon, Frank J. (Frank James) (1920-2008.)

Enlace a serie principal: Advances in immunology (CKB)954926956855 (DLC)2005215189 (OCoLC)60626719 1557-8445

Enlace a formato físico adicional: 0-12-022427-5

Punto acceso adicional serie-Título: Advances in immunology

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es