



Advances in immunology.

Dixon, Frank J. (

Frank James) (

1920-2008.)

Kunkel, Henry G.

Academic Press,

1969

Electronic books

Monografía

ADVANCES IN IMMUNOLOGY VOLUME 10

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjU5Nzk5NDU>

Título: Advances in immunology. Volume 10 electronic resource] edited by F. J. Dixon, Henry G. Kunkel

Editorial: New York Academic Press 1969

Descripción física: 1 online resource (349 p.)

Mención de serie: Advances in immunology v. 10

Nota general: Description based upon print version of record

Bibliografía: Includes bibliographical references and indexes

Contenido: Front Cover; Advances in Immunology, Volume 10; Copyright Page; Contents; List of Contributors; Preface; Contents of Previous Volumes; Chapter 1. Cell Selection by Antigen in the Immune Response; I. Introduction; II. Antibody-Binding Affinity; III. Maturation of the Immune Response; IV. Commibnent of Individual Plasma Cells and Sensitized Lymphocytes to the Synthesis of Immunoglobulins of a Single Class and Individual Specificity; V. Effect of Antigen Dose upon the Amount and Affinity of Serum Antibody VI. Maturation of the Immune Response: The Selective Stimulation of the Proliferation of Those Cells That Produce Highest-Affinity Antibody VII. Effect of Humoral Antibody on the Control of Antibody Synthesis; VIII. "Original Antigenic Sin"; IX. Immunological Tolerance (Unresponsiveness); X. Summary of Antigen Selection Hypothesis; XI. Practical Conclusions and Further Problems to Investigate; References; Chapter 2. Phylogeny of Immunoglobulins; I. Introduction; II. The Question of Invertebrate Antibodies; III. Vertebrate Immunoglobulins; IV. Concluding Remarks; References Chapter 3. Slow Reacting Substance of Anaphylaxis I. Introduction; II. Physical and Chemical Properties; III. Pharmacology; IV. Immunological Release of Slow Reacting Substance of Anaphylaxis in the Rat; V. Immunological Release of Slow Reacting Substance of Anaphylaxis in Other Species Including Man; VI. Concluding Comments; References; Chapter 4. Some Relationships among Hemostasis. Fibrinolytic Phenomena, Immunity, and the Inflammatory Response; I. Introduction; II. Hemostatic Mechanisms; III. Fibrinolytic

Phenomena; IV. The Inflammatory Process; V. Complement VI. Blood Clotting and Antigen-Antibody Reactions VII. Anaphylatoxins and Related Mediators of Inflammation; VIII. Anaphylaxis; IX. Endotoxins and the Shwartzman Phenomenon; X. Allograft Rejection; XI. Clinical and Experimental Nephritis; XII. The Arthus Phenomenon; XIII. Delayed Hypersensitivity; XIV. Concluding Remark; References; Chapter 5. Antigens of Virus-Induced Tumors; I. Introduction; II. Transplantation Type or Surface Antigen; III. T Antigens; IV. Structural Virus Antigens; V. Immunological Phenomena in Viral Oncogenesis; VI. Significance of Virus-Coded Antigens in Oncogenesis VII. Human Tumors References; Chapter 6. Genetic and Antigenetic Aspects of Human Histocompatibility Systems; I. Introduction; II. Major Histocompatibility Systems; III. The HL-A System of Man; IV. The Use of Typing for HL-A Factors in Donor Selection; V. Other Human Histocompatibility Antigens; VI. Properties and Genetic Control of Histocompatibility Antigens; VII. Possible Future Developments; VIII. Appendix: Techniques for the Detection of HL-A Specificities; References; Author Index; Subject Index; Cumulative Index-Volumes 1-10

Lengua: English

ISBN: 1-281-72740-7 9786611727406 0-08-057786-5

Materia: Immunology Allergy

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

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

Enlace a formato físico adicional: 0-12-022410-0

Punto acceso adicional serie-Título: Advances in immunology v. 10

Baratz Innovación Documental

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