

1. Record Nr.	UNINA9910144659903321
Titolo	Ontogeny of acquired immunity // Ciba Foundation
Pubbl/distr/stampa	Amsterdam, [Netherlands] ; ; London, [England] ; ; New York, New York : , : Associated Scientific Publishers, , 1972 ©1972
ISBN	1-283-57215-X 9786613884602 0-470-71988-5 0-470-71754-8
Descrizione fisica	1 online resource (284 p.)
Collana	Ciba Foundation Symposium
Disciplina	616.07/9 616.079
Soggetti	Immunity 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 at the end of each chapters and index.
Nota di contenuto	Ontogeny of Acquired Immunity; Contents; Contributors; Introduction; 1 What Precedes Clonal Selection?; THE CLONAL SELECTION THEORY; THE ANTIBODY REPERTOIRE; THE AVAILABLE REPERTOIRE; REPERTOIRE SUPPRESSION; SOURCE OF THE REPERTOIRE; BOUNDARY CONDITIONS; References; Discussion; References; 2 Immunological maturation in the foetus: modulation of the pathogenesis of congenital infectious diseases; ONTOGENESIS OF THE IMMUNE RESPONSE; IMMUNOLOGICAL SUPPRESSION OF PATHOGENICITY; THE IMMUNOLOGICAL ACTIVATION OF PATHOGENICITY; THE IMMUNOLOGICAL MODULATION OF PATHOGENESIS IMMUNOLOGICAL TOLERANCE IN CONGENITAL INFECTIONS SUMMARY; ACKNOWLEDGEMENTS; References; Discussion; References; 3 The origins and development of lymphocyte populations; EMBRYONIC HAEMOPOIESIS: DEFINITION, DERIVATION, POTENTIALITIES AND NATURE OF STEM CELLS; LYMPHOPOIESIS IN THE CHICK EMBRYO; SUMMARY; References; Discussion; THETA SPECIFICITY; FUNCTIONAL

DIFFERENCES AMONG T CELLS; ANTI-RECEPTOR ANTIBODIES; References; 4 Ontogeny of components of complement and lysozyme; COMPLEMENT; LYSOZYME; SUMMARY; ACKNOWLEDGEMENTS; References; Discussion; References; 5 Allotype suppression ALLOTYPE SUPPRESSION IN HETEROZYGOTES ALLOTYPE SUPPRESSION IN HOMOZYGOTES; CHARACTERISTICS OF ALLOTYPE SUPPRESSION; SUMMARY; References; Discussion; References; 6 Development of cellular immunocompetence in man; BLASTOGENIC RESPONSE OF FOETAL LYMPHOCYTES TO PHA; PHA-MEDIATED LYMPHOCYTOTOXICITY BY HUMAN FOETAL LYMPHOCYTES; DEVELOPMENT OF THE ROSETTE-FORMING CELL IN THE HUMAN FOETUS; SUMMARY; ACKNOWLEDGEMENTS; References; Discussion; References; 7 The role of serum factors ('blocking antibodies') as mediators of immunological non-reactivity to cellular antigens 'BLOCKING ANTIBODIES' TO TUMOUR-ASSOCIATED (SPECIFIC) ANTIGENS EVIDENCE FOR 'BLOCKING ANTIBODIES' IN PREGNANT MICE; BLOCKING SERUM ACTIVITY IN MICE 'TOLERANT' OF ALLOGRAFTS; WHAT IS THE NATURE OF THE BLOCKING FACTORS AND HOW DO THEY ACT?; SUMMARY; ACKNOWLEDGEMENTS; References; Discussion; References; 8 Concerning the uterus as a graft site and the foetus as a natural parabiotic organismic homograft; ANALYSIS OF THE UTERUS AS A GRAFT SITE; STUDIES ON THE IMMUNOLOGICAL CONSEQUENCES OF A PUTATIVE NATURAL MATERNAL-FOETAL TRANSMISSION OF CELLS IN RATS; DISCUSSION; SUMMARY; ACKNOWLEDGEMENT References Discussion; References; 9 Bone marrow transplantation in a genetically determined anaemia in the mouse; EXPERIMENTS IN NEONATAL MICE; EXPERIMENTS IN ADULT MICE; DISCUSSION; SUMMARY; ACKNOWLEDGEMENTS; References; Discussion; References; 10 Genetic deficiencies of the complement system; GENETIC DEFICIENCIES OF COMPLEMENT COMPONENTS; DEFICIENCY OF COMPLEMENT INHIBITORS; ACKNOWLEDGEMENTS; References; Discussion; References; 11 Defects in immunological development in man; AETIOLOGICAL CONSIDERATIONS; SUMMARY; References; Discussion; References 12 Treatment of immune deficiency disease with bone marrow stem cell concentrates

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