

1. Record Nr.	UNINA9910830589903321
Titolo	Ciba Foundation Symposium on Cellular Aspects of Immunity [[electronic resource] /] / editors for the Ciba Foundation, G.E.W. Wolstenholme and Maeve O'Connor
Pubbl/distr/stampa	Boston, : Little, Brown and Co., [1960]
ISBN	1-280-58895-0 9786613618788 0-470-71916-8 0-470-71666-5
Descrizione fisica	1 online resource (509 p.)
Collana	Ciba Foundation symposia
Altri autori (Persone)	Wolstenholme G. E. W (Gordon Ethelbert Ward) O'Connor Maeve
Disciplina	612.1182
Soggetti	Cellular immunity
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 indexes.
Nota di contenuto	CELLULAR ASPECTS OF IMMUNITY; CONTENTS; Chairman's opening remarks; Short Communication Nomenclature of immunologically competent cells; An in vitro study of some mechanisms of antigen uptake by cells; Discussion; Degradation of a protein antigen by intracellular enzymes; Discussion; Microcinematographic contributions to the study of plasma cells; Ultrastructure of immunologically competent cells; Discussion; Identification of immunologically competent cells; Discussion; Theories of immunological tolerance; Discussion; Panel discussion on the clonal selection theory of antibody formation Lymph node cell transfer in relation to antibody formation Formation of antibodies in vitro; Discussion; A study of serum proteins related to immunity and their cellular origins; Discussion; The cellular basis for the immunological memory; Discussion; Some biological and immunological properties of transfer factor; Discussion; A comparative histopathological study of delayed hypersensitive reactions; Discussion; Interactions between sessile and humoral antibodies in homograft reactions; Discussion; Response to active immunization of human

infants during the neonatal period; Discussion

Modifications of capillary permeability in immunological reactions mediated through cells Discussion; The patterns and mechanism of fixation of anaphylactic antibody on living tissues in vitro; Discussion; Multiple "autoantibodies" to cell constituents in systemic lupus erythematosus; Discussion; The in vitro action of antigen-antibody complexes on thrombocytes and erythrocytes; Discussion; Group discussion; Chairman's closing remarks
