

1. Record Nr.	UNINA9910144845303321
Autore	Symposium CIBA Foundation
Titolo	Transplantation [[electronic resource]]
Pubbl/distr/stampa	Hoboken, : Wiley, 2009
ISBN	1-280-76877-0 9786613679543 0-470-71930-3 0-470-71681-9
Descrizione fisica	1 online resource (464 p.)
Collana	Novartis Foundation Symposia ; ; v.956
Disciplina	617.95
Soggetti	Transplantation -- Congresses Transplantation immunology Transplantation of organs, tissues, etc Transportation (Physiology) -- Congresses Human Anatomy & Physiology Health & Biological Sciences Physiology 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	CIBA FOUNDATION SYMPOSIUM ON TRANSPLANTATION; CONTENTS; Chairman's opening remarks; Studies on transplantation antigens; Discussion; Transplantation antigens, production of haemagglutinins and inhibition of the haemagglutination reaction; Discussion; H-2 histocompatibility antigens of the mouse; Discussion; An isoantigenic lipoprotein from sarcoma I; Discussion; Studies on cheek pouch skin homografts in the Syrian hamster; Discussion; Mother-foetus immunological relationship as an exceptional homograft model; Discussion; Transplantation tolerance and immunity in relation to age; Discussion Immunogenetica of tumours grown in radiation chimerasDiscussion; The factor of immunization: clonal selection theory investigated by spleen assays of graft-versus-host reaction; Discussion; Further

studies on interactions between sessile and hamoral anti- bodies in homograft reactions; Discussion; Immunological competence of small lymphocytes in the graft- versus-host reaction in mice; Discussion; Homograft sensitivity in human beings; Discussion; Protection against runtting by specific treatment of newborn mice, followed by increased tolerance; Discussion

Induction of specific tolerance in adult rats by the method of parabiosisDiscussion; Modification of runt disease in mice by various means; Discussion; Role of the thymus in transplantation tolerance and immunity; Discussion; General Discussion; Chairman's closing remarks; Author index; Subject index
