

1. Record Nr.	UNINA9910735780903321
Autore	Adams Duncan Dartrey
Titolo	Autoimmune disease : pathogenesis, genetics, immunotherapy, prophylaxis and principles for organ transplantation / / Duncan Dartrey Adams, Christopher Dartrey Adams
Pubbl/distr/stampa	Dordrecht ; ; New York, : Springer, c2013
ISBN	94-007-6937-7
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (xiii, 58 pages) : illustrations (some color)
Collana	SpringerBriefs in public health
Altri autori (Persone)	AdamsChristopher Dartrey
Disciplina	616.978
Soggetti	Autoimmune diseases Transplantation of organs, tissues, etc
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 2192-3698."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Discovery -- Pathogenesis -- Genetics -- Microbial Triggers -- Immunotherapy -- Prophylaxis -- Transplantation.
Sommario/riassunto	This book describes how the Jerne-Burnet Forbidden Clone Theory and the Adams-Knight H Gene Theory, solved the pathogenesis and genetics of the autoimmune diseases showing how specific immunotherapy and prophylaxis can be developed. Furthermore, Ebringer's discovery of two microbial triggers of autoimmune diseases is described and the conclusion drawn that all autoimmune diseases have microbial triggers, so will be preventable by the finding of the triggers and vaccination against them.