

1. Record Nr.	UNINA9910465954903321
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Titolo	Droit des personnes // Bruno Petit and Sylvie Rouxel
Pubbl/distr/stampa	Fontaine : , : Presses Universitaires de Grenoble, , 2015
ISBN	2-7061-2399-0 2-7061-2398-2 2-7061-2401-6
Edizione	[4e edition.]
Descrizione fisica	1 online resource (138 pages)
Collana	Droit en +
Disciplina	342.73085
Soggetti	Personal liberty laws Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Cet ouvrage s'adresse aux enseignants ainsi qu'aux étudiants en droit, Écoles de commerce et IUT. Le droit répartit les acteurs de la vie juridique en deux catégories : les personnes physiques (c'est-à-dire les individus) et les personnes morales (qui recouvrent les sociétés, les syndicats, les associations, etc.). Cet ouvrage présente de façon claire et synthétique, en tenant compte des évolutions législatives et jurisprudentielles les plus récentes, le statut de ces deux types d'intervenants, à travers notamment les règles relatives à leur existence, leurs attributs et leurs droits fondamentaux.

2. Record Nr.	UNINA9910877403103321
Titolo	The epigenetics of autoimmune diseases // edited by Moncef Zouali
Pubbl/distr/stampa	Chichester ; ; Hoboken, NJ, : Wiley-Blackwell, 2009
ISBN	1-282-13817-0 9786612138171 0-470-74355-7 0-470-74356-5
Descrizione fisica	1 online resource (473 p.)
Altri autori (Persone)	ZoualiMoncef <1952->
Disciplina	571.9/73
Soggetti	Autoimmunity - Molecular aspects Autoimmune diseases - Etiology Post-translational modification Epigenesis
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 index.
Nota di contenuto	The Epigenetics of Autoimmune Diseases; Contents; Preface; Contributors; PART I Transcription Factors: Partners of Immune Tolerance to Self; 1 Transcriptional regulation of T cell tolerance; 1.1 Introduction; 1.2 T cell anergy; 1.3 Ca ²⁺ /calcineurin/NFAT signalling in T cell anergy; 1.4 Transcriptional programme of T cell anergy; 1.5 Transcriptional repression in T cell anergy: epigenetic modification of the Il2 promoter; 1.6 Regulatory T cells; 1.7 Transcriptional control of Treg development and function; References; 2 Epigenetic regulation of Foxp3 expression in regulatory T cells 2.1 Introduction 2.2 Naturally occurring CD25 ⁺ CD4 ⁺ Tregs; 2.3 The transcription factor FOXP3: determining Treg function and identity; 2.4 Molecular regulation of FOXP3; 2.5 Tregs as a stable lineage: indications of epigenetic imprinting; 2.6 Induced Tregs: stable suppressors or transient immuno-modulators?; 2.7 Conclusions; References; 3 The role of NF-kB in central tolerance; 3.1 Introduction; 3.2 Canonical and alternative NF-kB pathways; 3.3 Thymic stroma and central tolerance; 3.4 NF-kB and regulatory T cell development; 3.5 NF-kB and thymocyte positive and negative selection

3.6 Conclusions and perspectives
3.7 Acknowledgement; References; 4 The role of Act1 in the control of autoimmunity; 4.1 Introduction; 4.2 Autoimmunity and autoimmune mouse models; 4.3 Molecular mechanisms of autoimmunity; 4.4 Act1: a modulator of autoimmunity; 4.5 Conclusions; References; 5 Regulation of T cell anergy and escape from regulatory T cell suppression by Cbl-b; 5.1 Introduction; 5.2 Mechanisms of T cell tolerance induction; 5.3 Molecular establishment of T cell anergy; 5.4 Ubiquitin E3 ligases in T cell tolerance; 5.5 Molecular function and regulation of Cbl-b
5.6 Physiological relevance of Cbl-b
5.7 The role of Cbl-b in T cell tolerance; 5.8 Deregulation of Cbl-b in disease; 5.9 Therapeutic potential of Cbl-b in tumour immunity; 5.10 Implications for autoimmune disease; References; 6 Indoleamine 2,3-dioxygenase: transcriptional regulation and autoimmunity; 6.1 Introduction; 6.2 L-Trp degradation along the kynurenine pathway and immune functions of IDO; 6.3 IDO immunobiology and therapeutic intervention; 6.4 Transcriptional regulation of the IDO-encoding gene; 6.5 Impaired IDO activity and loss of tolerance in autoimmune diseases
6.6 IDO-based therapies for autoimmune disease
6.7 Acknowledgement; References; PART II Stress Responses that Break Immune Silence; 7 Chromatin modifications, oxidative stress and nucleosome autoantibodies; 7.1 Introduction; 7.2 Nucleosome and SLE; 7.3 Epigenetics and SLE; 7.4 Oxidative stress in SLE: definition and mechanisms; 7.5 Oxidative stress, epigenetic alterations and nucleosome immunogenicity; 7.6 Conclusion; 7.7 Acknowledgements; References; 8 Stress, epigenetics and thyroid autoimmunity; 8.1 Introduction; 8.2 The Th1/Th2 balance in immune-response regulation
8.3 Stress hormones and the Th1/Th2 balance

Sommario/riassunto

The role of epigenetic mechanisms in autoimmune disease is only now starting to become clear. Understanding these mechanisms, their effect on cellular function and the role of environmental factors is vital to determining how to manage these often debilitating and fatal diseases. Drawing on the research of leading experts, this book provides a valuable insight into this important new area of autoimmunity research and a clear, up-to-date view on the major advances in the field. Specific coverage includes: How highly developed epigenetic mechanisms are involved in several aspects
