

1. Record Nr.	UNISA990002381850203316
Autore	NEVES, Marcelo
Titolo	Zwischen Themis und Leviathan : eine schwierige Beziehung : eine Rekonstruktion des demokratischen Rechtsstaates in Auseinandersetzung mit Luhmann und Habermas / Marcelo Neves
Pubbl/distr/stampa	Baden-Baden : Nomos, 2000
ISBN	3-7890-6977-9
Descrizione fisica	249 p. ; 23 cm
Disciplina	340.1
Soggetti	Filosofia del diritto
Collocazione	XXII.1.C. 858 (IG XIX 444)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910298340103321
Autore	Rosales Mendoza Sergio
Titolo	Genetically Engineered Plants as a Source of Vaccines Against Wide Spread Diseases : An Integrated View / / edited by Sergio Rosales-Mendoza
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
ISBN	1-4939-0850-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (295 p.)
Disciplina	660.65
Soggetti	Plant genetics Plant breeding Botany Plant Genetics and Genomics Plant Breeding/Biotechnology Plant Sciences
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	Principles of Plant-based Vaccines -- Mucosal Immunology and Oral Vaccination -- Viral Vector-based Expression Strategies -- Modalities for Expression of Antigens in Plants: Plastid-based Expression Strategies -- Seed-based Expression Strategies -- Biorreactors for Plant Biomass Production and Bioprocessing -- Influenza -- Neglected Tropical Diseases -- Human Immunodeficiency Virus -- Plant-based Vaccines against Hepatitis B -- Overview of Plant-made Vaccine Antigens against Toxoplasmosis -- Allergen-specific Immunotherapy Using Seed-based Allergy Vaccines Against Pollen Allergens -- Plant-based Vaccines as a Global Vaccination Approach: Current Perspectives.
Sommario/riassunto	Genetically Engineered Plants as a Source of Vaccines Against Wide Spread Diseases: An Integrated View provides an integrated outlook of the disciplines involved in the development of plant-based vaccines as well as an updated compilation of the successful developments in the field. The volume covers immunological aspects of mucosal vaccine design, molecular approaches to attain high levels of the recombinant

antigens, the rationale of using bioreactor to expand plant biomass, and pharmaceutical technology approaches that have been applied to the development of plant-based vaccine formulations. Practical figures and tables are presented to facilitate reading and identification of key points. Perspectives for this field are also discussed. Written by authorities in the field, *Genetically Engineered Plants as a Source of Vaccines Against Wide Spread Diseases: An Integrated View* is a comprehensive resource for researchers and students interested in plant genetics and breeding, immunology, and genetic engineering.
