

1. Record Nr.	UNINA9910136294803321
Titolo	Female genital plastic and cosmetic surgery // edited by Michael P. Goodman
Pubbl/distr/stampa	Chichester, West Sussex, UK ; ; Hoboken, NJ : , : Wiley, , 2016
ISBN	1-118-84848-9 1-118-84847-0
Descrizione fisica	1 online resource (238 p.)
Disciplina	618.1/60592
Soggetti	Vulva - surgery Clinical Competence Cosmetic Techniques Gynecologic Surgical Procedures Vagina - surgery Electronic books.
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	Genital plastics : the history of development / Michael P. Goodman, with contributions from David Matlock -- Anatomic considerations / Orawee Chinthakanan, Robert D. Moore, John R. Miklos -- Definitions / Michael P. Goodman -- Philosophy, rationale, and patient selection / Michael P. Goodman -- Ethical considerations of female genital plastic/cosmetic surgery / Andrew T. Goldstein, Sarah L. Jutrzonka -- Patient protection and pre-operative assessment / Michael P. Goodman -- Surgical procedures I : vulva and mons pubis / Michael P. Goodman, with contributions from David Matlock, Alex Simopoulos, Bernard W. Stern, Otto J. Placik -- Surgical procedures II : perineoplasty, vaginoplasty, colpoperineoplasty ("vaginal rejuvenation") / Robert D. Moore, John R. Miklos, Orawee Chinthakanan -- The biomechanics and physiology of clitoral and vaginally activated orgasm : impact of vaginal tightening operations / Michael P. Goodman -- The G-spot / Dudley Robinson, Linda Cardozo -- Post-operative care / Michael P. Goodman -- Aesthetic male-to-female transsexual surgery / Marci Bowers -- Anesthetic choices and office based surgery / Michael P. Goodman --

Non-surgical cosmetic vulvo-vaginal procedures / Gustavo Leibaschoff, Pablo Gonzalez Isaza -- Surgical risks and untoward outcomes / Otto J. Placik -- Revisions and re-operations / Michael P. Goodman -- Psychosexual issues / Michael P. Goodman -- Outcomes / Michael P. Goodman -- Pearls for practice / Michael P. Goodman -- Standards of care / Michael P. Goodman.

2. Record Nr.	UNINA9910795873303321
Autore	OECD
Titolo	Borders and Conflicts in North and West Africa
Pubbl/distr/stampa	Paris : , : Organization for Economic Cooperation & Development, , 2022 ©2022
ISBN	92-64-72903-8 92-64-31737-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (132 pages)
Altri autori (Persone)	ClubSahel and West Africa
Disciplina	809.933552
Soggetti	Emigration and immigration in literature
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This publication examines the role of border regions in shaping patterns of violence since the end of the 1990s in North and West Africa. Using the innovative OECD Spatial Conflict Dynamics indicator (SCDi), the report looks at the growing relationship between political violence and borderlands at the regional level, by analysing more than 170 000 violent events between January 1997 and June 2021 and through the exploration of case studies in the Central and Eastern Sahel.

3. Record Nr.	UNINA9910253891903321
Titolo	Agricultural Proteomics Volume 1 : Crops, Horticulture, Farm Animals, Food, Insect and Microorganisms / / edited by Ghasem Hosseini Salekdeh
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-43275-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XI, 245 p. 27 illus., 22 illus. in color.)
Disciplina	630
Soggetti	Agriculture Proteomics Entomology Food—Biotechnology Food Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1. Applications of quantitative proteomics in plant research -- 2. Seed proteomics: an overview -- 3. Fruit development and ripening: proteomic as an approach to study <i>Olea europaea</i> and other non-model organisms -- 4. Proteomics in detection of contaminations and adulterations in agricultural foodstuffs -- 5. Holistic sequencing: Moving forward from plant microbial proteomics to metaproteomics -- 6. Proteomics in Energy Crops -- 7. The Proteome of Orchids -- 8. Proteomic Tools for the Investigation of Nodule Organogenesis -- 9. Proteomic Applications for Farm Animal Management -- 10. Applications of proteomics in Aquaculture -- 11. Wool proteomics -- 12. Proteomic research on honeybee.
Sommario/riassunto	This book will cover several topics to elaborate how proteomics may enhance agricultural productivity. These include crop and food proteomics, farm animal proteomics, aquaculture, microorganisms and insect proteomics. It will also cover several technical advances, which may address the current need for comprehensive proteome analysis. An emerging field of the proteomics aim is to integrate knowledge from

basic sciences and to translate it into agricultural applications to solve issues related to economic values of farm animals, crops, food security, health, and energy sustainability. Given the wealth of information generated and to some extent applied in agriculture, there is the need for more efficient and broader channels to freely disseminate the information to the scientific community. Agricultural Proteomics can play a role in addressing the growing demand for food. The application of proteome science in agriculture has allowed researchers to identify a broad spectrum of proteins in living systems and associates them to many major traits. It may give clues not only about nutritional value but also about yield production and food quality and how environments affect these factors. In recent years, technical improvements in the mass spectrometry, bioinformatics, protein extraction and separation have made the high-throughput analysis of agricultural products feasible and the reproducibility of the technology has reduced errors in assaying protein levels. Meanwhile, the application of mass spectrometry-based quantification methods have become mainstream in recent year. The rapid advances of genome sequencing tools also paved the way to sequence the full genome of many crops, animals, insects, and microorganisms. This provided proteomics scientist with a huge number of reference genome and genes for genome wide proteome analysis. .
