

1. Record Nr.	UNISA996389708203316
Titolo	A booke of proclamtions, published since the beginning of his Maiesties most happy reigne ouer England, &c. Vntill this present moneth of Febr. 3. Anno Dom. 1609 [[electronic resource]]
Pubbl/distr/stampa	Imprinted at London, : By Robert Barker, printer to the Kings most excellent Maiestie, [1610]
Descrizione fisica	[12], 224 p
Altri autori (Persone)	James, King of England, <1566-1625.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>Publication date from STC.</p> <p>The year dates are according to Lady Day dating.</p> <p>The format of this collection raised suspicions in Commons because it embodied proclamations "in such form as acts of parliament formerly have been, and still are used to be" printed. Nevertheless, the collection facilitated page reference to the content of proclamations judged particularly grievous, items which were essentially voided in STC 8451--STC.</p> <p>At foot of title page: Cum priuilegio.</p> <p>First leaf blank?.</p> <p>Reproduction of the original in the British Library.</p>
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910767549303321
Titolo	Biotechnology and Omics Approaches for Bioenergy Crops // edited by Muhammad Aasim, Faheem Shehzad Baloch, Muhammad Azhar Nadeem, Ephrem Habyarimana, Shakeel Ahmed, Gyuhwa Chung
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9949-54-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (298 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	306.4409113
Soggetti	Biotechnology Molecular biology Agriculture Molecular Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Bioenergy Crops in the Perspective of Climate Change -- 2. Major and Potential Biofuel Crops -- 3. Biotechnological approaches for the production of Bioenergy -- 4. Integrated OMIC approaches for bioenergy crops -- 5. Genomics of Bioenergy Crops -- 6. Omics Approaches for Sorghum: Paving the Way to a Resilient and Sustainable Bioenergy Future -- 7. Exploring Omics Approaches to Enhance Stress Tolerance in Soybean for Sustainable Bioenergy Production -- 8. Advanced and Sustainable Approaches in Sugarcane Crop Improvements with Reference to Environmental Stresses -- 9. Role of endophytes in the regulation of metabolome in bioenergy crops -- 10. Cotton Stalks - Potential Biofuel Recourses for Sustainable Environment -- 11. Harmful Insects in Some Biofuel Plants and Their Biology -- 12. Perspectives use of mustards in biofuel production in Turkey -- 13. Current status and future prospectus of Bioenergy crops.
Sommario/riassunto	This edited book summarizes the efforts made to develop sustainable bioenergy production through different generations. The topics included in the book cover information about different bioenergy crops, their classification and use as biofuel, agronomic practices to improve biomass yield, classic breeding techniques, genetic diversity, current

status and future perspective of bioenergy crops in the omics era. It also discusses application of modern biotechnological and molecular biotechnological techniques for the improvement of bioenergy crops this having enhanced biomass and plant based products. The book explores growing biofuel crops and their impact on environment, bioethics and biosafety issues related to the modern approaches. Another important aspect is the incorporation of nanotechnology for bioenergy crops and biofuel production. All book chapters are contributed renowned researchers in their respective field. This is a unique book covering the bioenergy crops in the modern omics era. The book is useful for the researchers and post-graduate students to guide them in the field of bioenergy crops.
