

1. Record Nr.	UNISA996391427403316
Titolo	A declaration of the Lords and Commons assembled in Parliament [[electronic resource]] : Concerning the late treaty of peace in Cheshire. VWherein they renounce the said agreement, as being very preiudiciall and dangerous to the whole kingdom, that any one county shoud stand as newter, and withdraw themselves from the assistance of the rest. Sabbathi, 7 Ian. 1642. Ordered by the Lords and Commons assembled in Parliament, that this declaration shall be forthwith printed and published, and read in all parish churches and chappells in the County of Cheshire, by the parsons, vicars, or curates of the same. Iohn Browne Cler. Parl
Pubbl/distr/stampa	[London], : Ian. 9. Printed for I. Wright in the Old-Bailey, 1642 [i.e. 1643]
Descrizione fisica	[8] p
Soggetti	Cheshire (England) History Sources Great Britain History Civil War, 1642-1649
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Thomason Collection, British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910920445803321
Autore	Kole Chittaranjan
Titolo	Genetics, Genomics and Breeding of Seed Spices // edited by Chittaranjan Kole
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819796304 981979630X
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (224 pages)
Collana	Concepts and Strategies in Plant Sciences, , 2662-3196
Disciplina	581.35
Soggetti	Plant genetics Plant biotechnology Plant molecular biology Plant Genetics Plant Biotechnology Plant Molecular Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Advances in ajwain genetics, genomics, and breeding: exploring the potential for improved health and crop productivity -- Chapter 2. The Multifaceted Applications of Aniseed: From Medicinal Uses to Genomic and Phylogenetic nvestigations -- Chapter 3. Genetics, Genomics and Breeding in Celery (Apium graveolens L.) -- Chapter 4. Genetics, Genomics & Breeding of Coriander: A review -- Chapter 5. Biotechnological Advances in Cumin (Cuminum cyminum) -- Chapter 6. Genetics, Genomics & Breeding of Dill -- Chapter 7. Fennel Breeding and Genomics -- Chapter 8. An omics perspective on fenugreek – an ancient medicinal wonder -- Chapter 9. Genetics and breeding in Nigella -- Chapter 10. Genomic and Breeding Resources in Parsley: Status and Way Forward.
Sommario/riassunto	This volume presents detailed reviews on biochemistry, classical genetics and traditional breeding, germplasm diversity, molecular genetics, tissue culture, biotechnology, and structural and functional genomics of ten major seed spices including ajwain, anise, celery, coriander, cumin, dill, fennel, fenugreek, Nigella and parsely. The seed

spices include the most ancient crops of the world being cultivated for thousands of years as spices, condiments and herbal medicines. Besides adding attractive flavor and taste, seed spices are used as preservatives, and preventive and curative phytomedicines. Despite the immense importance of these crops and their multipurpose utilities, there is no comprehensive compilation of the information on genetics, genomics and breeding in these crops. The present book fills up that gap in literature. This book is useful to the students, teachers and scientists in the academia and relevant scientists interested in genetics, genomics, breeding and genetic engineering and also crop production, pathology, physiology, of seed spices. This book is also useful to the seed companies and industries engaged in long-term preservation, essential oil-based products and pharmaceuticals.
