

1. Record Nr.	UNISA996390759303316
Autore	Pasor George <1570-1637.>
Titolo	Lexicon Græco-Latinum in Novum Domini Nostri Jesu Christi Testamentum [[electronic resource]] : Ubi omnium vocabulorum, tam appellatiuorum themata, quam nominum propriorum etyma, exquisite indicantur, & grammaticè resolvuntur. Cum indice Græcarum & Latinarum N.T. vocum accuratissimo. Cui insuper nunc demum accesserunt Tractatus duo: unus de Græcis N.T. accentibus, alter de dialectis; uterque apprimè utilis, & a que desideratus. In gratiam Sac. Lit. & Linguæ Græcæ studiosorum. Autore Georgio Pasore
Pubbl/distr/stampa	Londini, : excudebat Edw. Griffin, sumptibus J.K. & S.T. & prostant venales apud Abelem Roper sub signo folis in vico vulgo dicto Fleetstreet, 1650
Descrizione fisica	719, [118] p
Soggetti	Latin language - Dictionaries - Greek Greek language - Dictionaries - Latin Names in the Bible
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Latin and Greek on opposite pages. Identified on UMI microfilm (Early English books, 1641-1700) reel 747 as Wing (2nd ed.) P650. Reproduction of originals in the Henry E. Huntington Library and Art Gallery and the University of Illinois (Urbana-Champaign Campus). Library. Index: p. [1]-[118].
Sommario/riassunto	eebo-0216

2. Record Nr.	UNINA9910349441203321
Titolo	Advances in Plant Breeding Strategies: Cereals : Volume 5 // edited by Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer , 2019
ISBN	3-030-23108-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIV, 603 p. 99 illus., 86 illus. in color.)
Disciplina	630
Soggetti	Agriculture Botany Plant genetics Plant Science Plant Genetics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- About the Editors -- Contributors -- 1. Barley (<i>Hordeum vulgare</i> L.) Breeding; Essam Fathy El-Hashash, Karima Mohamed El-Absy -- 2. Fonio (<i>Digitaria</i> spp.) Breeding; Suleiman Dangana Abdul Afam I.O. Jideani -- 3. Finger Millet (<i>Eleusine coracana</i> L. Gartn.) Breeding; Neelofar Mirza, Soma S. Marla -- 4. Foxtail Millet (<i>Setaria italica</i> L.): Potential of Smaller Millet for Future Breeding; Mangesh Pradip Moharil et al -- 5. Breeding of Pearl Millet (<i>Pennisetum glaucum</i> (L.) R. Br.); Ashita Bisht et al -- 6. Proso Millet (<i>Panicum miliaceum</i> L.) Breeding: Progress, Challenges and Opportunities; Dipak K. Santra et al -- 7. Quinoa (<i>Chenopodium quinoa</i> Willd.) Breeding; Luz Rayda Gomez-Pando et al -- 8. Molecular Breeding Strategies for Genetic Improvement in Rice (<i>Oryza sativa</i> L.); Ritu Mahajan, Nisha Kapoor -- 9. Hybrid Breeding in Rye (<i>Secale cereale</i> L.); Thomas Miedaner, Friedrich Laidig -- 10. Tef [<i>Eragrostis tef</i> (Zucc.) Trotter] Breeding; Solomon Chanyalew et al -- 11. Triticale (X <i>Triticosecale</i> Wittmack) Breeding; Mohamed Mergoum et al -- 12. CRISPR/Cas9 Genome Editing in Bread Wheat (<i>Triticum aestivum</i> L.) Genetic Improvement; Soleyman Dayani et al -- 13. Durum Wheat (<i>Triticum turgidum</i> ssp. durum) Breeding to Meet the Challenge of Climate Change; Pasquale De Vita, Francesca

Taranto -- 14. Spelt Wheat [*Triticum aestivum* ssp. *spelta* (L.) Thell.] Breeding via In Vitro Androgenesis for Special Food Quality Parameters; János Pauk et al -- 15. Recent Advances in Wheat (*Triticum* spp.) Breeding; Amira M.I. Mourad et al -- Index.

Sommario/riassunto

Plant breeders and geneticists are under constant pressure to sustain and expand food production by using innovative breeding strategies and introducing minor crops, which are well adapted to marginal lands, provide a source of nutrition, and have abiotic and biotic stress tolerance, to feed an ever-increasing human population. The basic concept of this book is to examine the use of innovative methods augmenting traditional plant breeding towards the improvement and development of new crop varieties, under the increasingly limiting environmental and cultivation factors, to achieve sustainable agricultural production and enhanced food security. In addition to developing improved crops for innovative industrial products such as pharmaceuticals and food additives, biofuels, oils and textiles. Three volumes of this book series were published in 2015, 2016 and 2018, respectively: Volume 1. Breeding, Biotechnology and Molecular Tools; Volume 2. Agronomic, Abiotic and Biotic Stress Traits and Volume 3. Fruits. In 2019, the following four volumes are concurrently being published: Volume 4. Nut and Beverage Crops, Volume 5. Cereals, Volume 6. Industrial and Food Crops and Volume 7. Legumes. This Volume 5, subtitled Cereals, focuses on advances in breeding strategies using both traditional and modern approaches for the improvement of individual crops. It addresses important staple food crops including barley, fonio, finger millet, foxtail millet, pearl millet, proso millet, quinoa, rice, rye, tef, triticale and spelt wheat. Chapters are written by 60 internationally reputable scientists from 14 countries and subjected to a review process to assure quality presentation and scientific accuracy. Each chapter begins with an introduction covering related backgrounds and provides in-depth discussion of the subject supported with 138 high quality color figures, and relevant data in 78 tables. The chapter concludes with recommendations for future research directions, appendixes of genetic resources and concerned research institutes and a comprehensive list of pertinent references to facilitate further reading. This book series is a valuable resource for advanced students, researchers, scientists, commercial producers and seed companies as well as consultants and policymakers interested in agriculture, particularly in modern breeding technologies.
