

1. Record Nr.	UNINA9910586636403321
Autore	Yan Qi
Titolo	Biosystematics of Triticeae : Volume V. Genera: Campeiostachys, Elymus, Pascopyrum, Lophopyrum, Trichopyrum, Hordelymus, Festucopsis, Peridictyon, and Psammopyrum // by Chi Yen, Junliang Yang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-19-0015-9
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (725 pages)
Disciplina	584.904192
Soggetti	Agriculture Plants - Evolution Evolution (Biology) Plant Evolution Evolutionary Biology Pastures Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Biosystematics of Genus Campeiostachys -- Chapter 2. Biosystematics of Genus Elymus -- Chapter 3. Biosystematics of Genus Pascopyrum -- Chapter 4. Biosystematics of Genus Lophopyrum -- Chapter 5. Biosystems of Genus Trichopyrum -- Chapter 6. Biosystematics of genus Hordelymus -- Chapter 7. Biosystematics of Genus Festucopsis -- Chapter 8. Biosystematics of Genus Peridictyon -- Chapter 9. Biosystematics of Genus Psammopyrum.-.
Sommario/riassunto	This book review and rearrange the research data of Triticeae published over hundreds of years, applying a modern scientific approach. Triticeae is an important tribe in the grass family (Poaceae). It includes the major cereal crops, such as wheat, barley and rye, in addition to many valuable forage crops found in different genera, such as Elymus, Agropyron, Pastyrostachys, and Leymus. The knowledge of appropriate Triticeae taxonomy and biosystematics will serve as genetic breeding of wheat, barley, rye and forage grass. The authors attempted

to remain the truth and remove the false for deriving a more natural biosystematics of Triticeae. This book covers taxonomy, cytogenetics, and molecular phylogeny. It summarizes the biosystematics of Triticeae with comprehensive and updated data. This book is divided into five volumes (Volumes 1- 5), and includes 30 genera, 2 subgenera, 464 species, 9 subspecies, and 186 varieties in Triticeae. Volume 5 introduces nine perennial genera in Triticeae: *Campeiostrachys*, *Elymus*, *Pascopyrum*, *Lophopyrum*, *Trichopyrum*, *Hordelymus*, *Festucopsis*, *Peridictyon*, and *Psammopyrum*. *Elymus* (StH), *Campeiostrachys* (StYH), *Lophopyrum* (E), and *Trichopyrum* (ESt) are polymorphic genera. They show similar morphological characters, and it is difficult to distinguish them based merely on morphological variation. *Pascopyrum* (StHNSXm), *Hordelymus* (XoXr), *Festucopsis* (L), *Peridictyon* (Xp), and *Psammopyrum* (EL) are small genera, mostly monotypic genera. This book can serve as highly qualified, valuable, and convenient handbooks for audiences who are interested in Triticeae. This book also includes many illustrations, in addition to the description, to help the audience understand, morphological features of the concerned taxa, which makes the explanation more precise and obvious. It is a useful tool to understand the relationship among species in Triticeae.

2. Record Nr.	UNINA9911007048303321
Autore	Black Rex
Titolo	Agile testing foundations : an ISTQB Foundation level agile tester guide // edited by Rex Black, with contributions from Gerry Coleman [and five others]
Pubbl/distr/stampa	Swindon, UK : , : BCS Learning & Development, , [2017] ©2017
ISBN	9781523148172 1523148179 9781780173382 1780173385
Edizione	[1st edition]
Descrizione fisica	1 online resource (1 volume) : illustrations
Soggetti	Computer software - Testing - Examinations Agile software development - Examinations Computer programmers - Examinations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Agile is an iterative approach to software development that has rapidly gained popularity in the wider IT industry. For software testers, Agile testing brings many advantages to teams, from increasing overall product quality to providing greater scope for flexibility. Building on the ISTQB Foundation Level Agile Tester syllabus, this book covers Agile principles, methods, techniques and tools in the context of software testing. The book is perfect for software testers interested in the benefits of Agile testing, working in an Agile environment or undertaking the ISTQB Foundation Level Agile Tester exam.