

1. Record Nr.	UNISANNIOBVVEE016793	
Autore	Dolce, Lodovico	
Titolo	Marianna, tragedia di M. Lodouico Dolce, recitata in Vinegia nel palazzo dell'eccellentiss. S. duca di Ferrara, con alcune rime e versi del detto	
Pubbl/distr/stampa	In Vinegia : appresso Gabriel Giolito de' Ferrari, 1565 ( ([Venezia]) : [Giolito de Ferrari]	
Descrizione fisica	157, [3] p. ; 8Â°	
Collocazione	BNSALA FARN.41. A	20
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Riferimenti: EDIT16 CNCE 17389 Marca sul frontespizio (Z535) e in fine (A123) Segnatura: A-Kâ,; corsivo, romano; iniziali e fregi xilografici.	
2. Record Nr.	UNINA9910380754003321	
Autore	Schweingruber Fritz H	
Titolo	Anatomic Atlas of Aquatic and Wetland Plant Stems // by Fritz H. Schweingruber, Andrea Kuerová, Lubomír Adamec, Jií Doležal	
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020	
ISBN	3-030-33420-1	
Edizione	[1st ed. 2020.]	
Descrizione fisica	1 online resource (VII, 486 p. 937 illus., 932 illus. in color.)	
Disciplina	581.4	
Soggetti	Plant anatomy Plants - Development Plants Plant ecology Biodiversity Plant Anatomy/Development Plant Systematics/Taxonomy/Biogeography Plant Ecology	
Lingua di pubblicazione	Inglese	

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Anatomical descriptions of Pteridophytes -- Anatomical Descriptions of Dicotyledons -- Anatomical Descriptions of Monocotyledons -- Synthesis of anatomical, Ecological and Phylogenetical Data.
Sommario/riassunto	<p>This book presents light microscopic anatomical images of aquatic and wetland plant stem. It features double-stained cross- and longitudinal sections of almost 400 species of vascular plants from the lowland to the alpine zone in Central Europe, including plants from lakes, ponds, rivers, bogs, fens, wet meadows, saline meadows, tall herb associations and alpine snow beds. The microscopic photographs at various magnifications are supplemented with detailed anatomical descriptions. For each species it provides a photo of the whole plant, a short morphological and ecological description as well as indications about its world- and Central European distribution. The book includes a hydrobotanical and an anatomical section. The hydrobotanical section describes the ecological classification of aquatic and wetland plants and explains major ecophysiological processes e.g., photosynthesis, mineral nutrition, gas exchange, adaptations to soil anoxia, turion formation and ecology. The anatomical section highlights the variety of structures and anatomical features of vascular plants in all wet environments.</p>