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	Note generali	A science publishers book.
	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Front Cover; Preface; Contents; Chapter 1 Reproduction in Microalgae; Chapter 2 Mechanism of Sexual Reproduction in Fresh Water Microalgae; Chapter 3 Reproduction in Bryophytes; Chapter 4 The Cytological Studies of Oogenesis and Fertilization of Ferns; Chapter 5 Pollen- ovule Interactions in Gymnosperms; Chapter 6 Determination of Sex Expression in Cycads; Chapter 7 Storage Lipids in Developing and Germinating Pollen Grain of Flowering Plants; Chapter 8 Pollination Biology and Breeding System of European *Fritillaria meleagris* L. (Liliaceae)
Chapter 9 Genetics and Reproductive Biology of Cultivated Potato (*Solanum tuberosum* L.): Implications in Breeding
Chapter 10 Reproductive Biological Characteristics of *Dendrobium* Species; Chapter 11 Biotic Pollination: How Plants Achieve Conflicting Demands of Attraction and Restriction of Potential Pollinators; Chapter 12 Nectar: Plant Interface for Complex Interaction with Biotic Environment; Chapter 13 Hormonal Status of the Pollen- Pistil System: Role after Pollination
Chapter 14 Prevalence of Self- Sterility and other Reproductive Traits in Angiosperm Families with High Diversification Rates
Chapter 15 Polyembryony; Color Plate Section; Back Cover

Sommario/riassunto

Reproductive biology is the basis of species improvement and a thorough understanding of this is needed for plant improvement, whether by conventional or biotechnological methods. This book presents an up to date and comprehensive description of reproduction in lower plants, gymnosperms and higher plants. It covers general plant biology, pollination, pollen-pistil interaction, post-fertilization changes, and seed dormancy.
