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Titolo	Pollination [[electronic resource]] : mechanisms, ecology and agricultural advances // Nichole D. Raskin and Patrick T. Vuturro, editors
Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2012
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Descrizione fisica	1 online resource (186 p.)
Collana	Botanical research and practices
Altri autori (Persone)	RaskinNichole D VuturroPatrick T
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Pollination strategies: the point of view of plants-personal experiences and review of the literature / Guido Flamini -- Pollination mechanisms in Passiflora species: the common and the rare flowers - ecological aspects and implications for horticulture / M.T. Amela Garcia, P.S. Hoc -- Pollen tube growth and ovule abortion in Olea europaea (Oleaceae): a case of ovule selection? / Julian Cuevas ... [et al.] -- Application of airborne pollen data to agronomical research / H. Garcia-Mozo -- Pollen-pistil interactions in flowering plants / Houria Hadj-Arab -- The use of bees for crop pollination: history, lessons learned and the future / Carlos H. Vergara -- 2N pollen formation: 40 cytological mechanisms of nuclear neiotic restitution / Natalia V. Shamina -- Orbicules in relation to the pollination modes / B.G. Galati ... [et al.].