1. Record Nr. UNINA990000339130403321

Autore	Carozzi, Albert V.
Titolo	Microscopy sedimentary petrography / Albert V. Carozzi
Pubbl/distr/stampa	New York : Wiley & Sons, 1960
Descrizione fisica	VIII,485 p. : ill. ; 24 cm
Disciplina	349
Locazione	DINCH DINGE
Collocazione	04 190-49 02/8
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910480905603321

Titolo	ADB through the decades : ADB's first decade (1966-1976)
Pubbl/distr/stampa	Metro Manila, Philippines : , : Asian Development Bank, , [2017] ©2017
ISBN	92-9257-914-2
Edizione	[Updated edition.]
Descrizione fisica	1 online resource (ix, 41 pages) : illustrations
Disciplina	332.153
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNICAMPANIAVAN00085262
	Titolo	Italian drawings in the Department of prints and drawings in the British Museum : Raphael and his circle: Giulio Romano, G. F. Penni, Pierino Del Vaga, Giovanni Da Udine, Tommaso Vincidor, Polidoro Da Caravaggio, Baldassarre Peruzzi, Timoteo Viti and Girolamo Genga also Sebastiano Del Piombo / Philip Pouncey and J. A. Gere
	Pubbl/distr/stampa	London, : Trustees of the British museum, 1962
	Descrizione fisica	2 v. ; 26 cm.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910972286303321
	Autore	Rico-Gray Victor
	Titolo	The ecology and evolution of ant-plant interactions / / Victor Rico-Gray and Paulo S. Oliveira
	Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2007
	ISBN	9786611966331 9780226713540 0226713547 9781281966339 1281966339
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (347 p.)
	Collana	Interspecific interactions
	Classificazione	WI 3381
	Altri autori (Persone)	OliveiraPaulo S
	Disciplina	595.79/6
	Soggetti	Ants - Ecology Insect-plant relationships
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references (p. [253]-312) and index.
	Nota di contenuto	Frontmatter -- Contents -- Preface -- 1. Ant-Plant Interactions -- 2.

Antagonistic Interactions: Leaf-Cutting and Seed-Harvesting Ants -- 3. Mutualism from Antagonism: Ants as Primary Seed-Dispersers -- 4. Mutualism from Opportunism: Ants as Secondary Seed-Dispersers -- 5. Mutualism from Antagonism: Ants and Flowers -- 6. Antagonism and Mutualism: Direct Interactions -- 7. Antagonism and Mutualism: Indirect Interactions -- 8. Nutrition of Plants by Ant Mutualists: Life History of Ant-Fed Plants and Ant-Garden Systems -- 9. Canopy-Dwelling Ants, Plant and Insect Exudates, and Ant Mosaics -- 10. Variation in Ant-Plant Interactions -- 11. Ant-Plant Interactions in Agriculture -- 12. Overview and Perspectives -- Literature Cited -- Index

Sommario/riassunto

Ants are probably the most dominant insect group on Earth, representing ten to fifteen percent of animal biomass in terrestrial ecosystems. Flowering plants, meanwhile, owe their evolutionary success to an array of interspecific interactions-such as pollination, seed dispersal, and herbivory-that have helped to shape their great diversity. The Ecology and Evolution of Ant-Plant Interactions brings together findings from the scientific literature on the coevolution of ants and plants to provide a better understanding of the unparalleled success of these two remarkable groups