1. Record Nr. UNINA990002901380403321

Autore	Istat
Titolo	Liguria : censimento intermedio dell'industria e dei servizi, 31 dicembre 1996 / Istituto Nazionale di Statistica
Pubbl/distr/stampa	Roma : Istat, 1999
ISBN	88-458-0347-3
Descrizione fisica	298 p. ; 29 cm + cd-rom
Disciplina	351.81
Locazione	MAS
Collocazione	CDI-CENS96LI-Pos-174
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Vol.7

2.

Record Nr.	UNINA990004376960403321
Titolo	I processi di Girolamo Savonarola (1498) / a cura di Ida Giovanna Rao, Paolo Viti, Raffaella Maria Zaccaria
Pubbl/distr/stampa	Firenze : SISMEL, Edizioni del Galluzzo, 2001
ISBN	88-8450-092-3
Descrizione fisica	CXIX, 211 p. ; 22 cm
Collana	Savonarola e la Toscana , Atti e documenti ; 13
Disciplina	945.5110543092 230.092
Locazione	FLFBC
Collocazione	230.092 SAV 40
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910449695303321

Titolo	Ecological assembly rules : perspectives, advances, retreats / / edited by Evan Weiher and Paul Keddy [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 1999
ISBN	1-107-11738-0 1-280-42065-0 9786610420650 0-511-17422-5 0-511-04049-0 0-511-15391-0 0-511-32815-X 0-511-54223-2 0-511-04822-X
Descrizione fisica	1 online resource (xii, 418 pages) : digital, PDF file(s)
Disciplina	577.8/2
Soggetti	Biotic communities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	Introduction: The scope and goals of research on assembly rules / Paul Keddy, Evan Weiher -- The genesis and development of guild assembly rules / Barry J. Fox -- Ruling out a community assembly rule: the method of favored states / Daniel Simberloff, Lewi Stone, Tamar Dayan -- Community structure and assembly rules: confronting conceptual and statistical issues with data on desert rodents / Douglas A. Kelt, James H. Brown -- Introduced avifaunas as natural experiments in community assembly / Julie L. Lockwood, Michael P. Moulton, Karla L. Balent -- Assembly rules in plant communities / J. Bastow Wilson -- Assembly rules at different scales in plant and bird communities / Martin L. Cody -- Impact of language, history and choice of system on the study of assembly rules / Barbara D. Booth, Douglas W. Larson -- On the nature of the assembly trajectory / James A. Drake, Craig R. Zimmerman, Tom Purucker [and others] -- Assembly rules as general constraints on community composition / Evan Weiher, Paul Keddy -- A

	species-based, hierarchical model of island biogeography / Mark V. Lomolino -- Interaction of physical and biological processes in the assembly of stream fish communities / Elizabeth M. Strange, Theodore C. Foin -- Functional implications of trait-environment linkages in plant communities / Sandra Diaz, Marcelo Cabido, Fernando Casanoves -- When does restoration succeed? / Julie L. Lockwood, Stuart L. Pimm -- Epilogue: From global exploration to community assembly / Paul Keddy.
Sommario/riassunto	It is over twenty years since Jared Diamond focused attention on the possible existence of assembly rules for communities. Since then there has been a proliferation of studies trying to promote, refute or test the idea that there are sets of constraints (rules) on community formation and maintenance (assembly). This timely volume brings together carefully selected contributions which examine the question of the existence and nature of assembly rules with some rigour and in some detail, using both theoretical and empirical approaches in a variety of systems. The result is a balanced treatment which encompasses a wide range of topics within ecology including competition and coexistence, conservation and biodiversity, niche theory, and biogeography. As such it provides much to interest a broad audience of ecologists, while also making an important contribution to the study of community ecology in particular.