

1.	Record Nr.	UNICAMPANIASUN0017255
	Titolo	Gli indicatori psicologici e sociali del rischio: modelli teorici e ricerca empirica / a cura di Maria D'Alessio, Pio E. Ricci Bitti, Giulia Villone Betocchi
	Pubbl/distr/stampa	Napoli : Gnocchi, [1995]
	ISBN	88-7947-110-4
	Descrizione fisica	XV, 328 p. ; 25 cm.
	Disciplina	616.858
	Soggetti	Personalità - Disturbi Fanciulli - Sviluppo psichico - Influssi ambientali
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991002153779707536
	Autore	Spinsanti, Sandro
	Titolo	Bioetica in sanita / Sandro Spinsanti
	Pubbl/distr/stampa	Roma : NIS, 1993
	ISBN	8870401144
	Descrizione fisica	284 p. ; 24 cm.
	Collana	Salute/Informazione ; 5
	Soggetti	Bioetica Etica medica
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910784936003321
Autore	Coleman David C. <1938->
Titolo	Big ecology [[electronic resource]] : the emergence of ecosystem science / / David C. Coleman
Pubbl/distr/stampa	Berkeley, : University of California Press, 2010
ISBN	1-282-69767-6 9786612697678 0-520-94573-5
Descrizione fisica	1 online resource (249 p.)
Disciplina	577.072
Soggetti	Biotic communities - Research Ecosystem management - Research Ecology - Research Interdisciplinary research
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 and index.
Nota di contenuto	Front matter -- CONTENTS -- PREFACE -- ACKNOWLEDGMENTS -- CHAPTER ONE. Intellectual Antecedents to Large-Scale Ecosystem Studies -- CHAPTER TWO. How the International Biological Program Swept the Scientific World -- CHAPTER THREE. The Origin and Evolution of the Long-Term Ecological Research Program -- CHAPTER FOUR. The Future of Big Ecology: IGBP, AmeriFlux, NEON, and Other Major Initiatives -- REFERENCES -- INDEX
Sommario/riassunto	In Big Ecology, David C. Coleman documents his historically fruitful ecological collaborations in the early years of studying large ecosystems in the United States. As Coleman explains, the concept of the ecosystem-a local biological community and its interactions with its environment-has given rise to many institutions and research programs, like the National Science Foundation's program for Long Term Ecological Research. Coleman's insider account of this important and fascinating trend toward big science takes us from the paradigm of collaborative interdisciplinary research, starting with the International Geophysical Year (IGY) of 1957, through the International Biological Program (IBP) of the late 1960's and early 1970's, to the Long-Term

