

1.	Record Nr.	UNISALENTO991004039889707536
	Autore	Pecorella, Corrado
	Titolo	I governi provvisorii parmensi (1831, 1848, 1859) / Corrado Pecorella
	Pubbl/distr/stampa	Parma : L. Battei, 1959
	Descrizione fisica	177 p. ; 22 cm
	Collana	Saggi e memorie del Risorgimento parmense ; 3
	Disciplina	945.44
	Soggetti	Parma - Governi provvisori - 1831-1859
	Lingua di pubblicazione	Non definito
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910970288303321
	Autore	Morrison Michael L
	Titolo	Wildlife restoration : techniques for habitat analysis and animal monitoring / / Michael L. Morrison ; foreword by Paul R. Krausman
	Pubbl/distr/stampa	Washington, DC, : Island Press, c2002
	ISBN	1-61091-122-9
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (233 p.)
	Collana	The science and practice of ecological restoration
	Disciplina	333.954153
	Soggetti	Restoration ecology Habitat (Ecology) Wildlife management
	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	""Title Page""; ""Copyright Page""; ""Table of Contents""; ""Foreword""; ""Series Introduction""; ""Acknowledgments""; ""Introduction""; ""Ch. 1: Populations""; ""Population Concepts and Habitat Restoration""; ""Three Roads to Recovery: Breeding, Reintroduction, and Translocation"";

""Lessons""; ""Ch. 2: Habitat""; ""Definitions""; ""When to Measure""; ""What to Measure""; ""How to Measure""; ""Lessons""; ""Ch. 3: Historic Assessments""; ""Background""; ""Techniques""; ""Case Studies""; ""Lessons""; ""Ch. 4: A Primer on Study Design""; ""Scientific Methods""; ""Monitoring Research"" ""Principles of Study Design"" ""Experimental Design""; ""Lessons""; ""Ch. 5: Fundamentals of Monitoring""; ""Definitions""; ""Inventory""; ""Monitoring""; ""Sampling Considerations""; ""Adaptive Management""; ""Thresholds and Trigger Points""; ""Lessons""; ""Ch. 6: Sampling Methods""; ""Principles""; ""Amphibians and Reptiles""; ""Birds""; ""Mammals""; ""Lessons""; ""Ch. 7: Designing a Reserve""; ""Selecting a Site""; ""Corridors""; ""Buffers""; ""Isolation""; ""Fragmentation""; ""Are Isolation and Fragmentation Always Bad?""; ""The Value of Remnant Patches""; ""Lessons"" ""Ch. 8: Wildlife Restoration: A Synthesis"" ""Major Messages""; ""Developing a Restoration Plan""; ""Information Gaps""; ""Working with Wildlife Scientists and Managers""; ""Lessons""; ""About the Author""; ""Index""

Sommario/riassunto

Wildlife Restoration links restoration ecology and wildlife management in an accessible and comprehensive guide to restoring wildlife and the habitats upon which they depend. It offers readers a thorough overview of the types of information needed in planning a wildlife-habitat restoration project and provides the basic tools necessary for.
