

1. Record Nr.	UNISA990000522440203316
Titolo	Mons. Demetrio Moscato : arcivescovo primate e metropolita di Salerno, 1945-1968 : nel centenario della nascita : frammenti di storia : testimonianze e ricordi / a cura di Guido Terranova
Pubbl/distr/stampa	Napoli ; Roma : LER, 1988
Descrizione fisica	622 p. : ill. ; 25 cm
Disciplina	282.092
Soggetti	Moscato, Demetrio
Collocazione	XV.1.A. 269(V G 196) XV.1.A. 269a(V G 196 BIS) V G 196 B
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990000450050203316
Titolo	Il filo di Arianna : raccolte d'arte dalle fondazioni Casse di Risparmio marchigiane Jesi, Mcerata, Pesaro / a cura di Anna Maria Ambrosini Massari
Pubbl/distr/stampa	Milano, : F. Motta, 2001
ISBN	88-7179-277-7
Descrizione fisica	350 p. : ill. ; 31 cm
Disciplina	709.45
Soggetti	Arte - Collezioni
Collocazione	XII.2.B. 469(VII E 561)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Catalogo di una mostra tenuta ad Ancona nel 2001. - In custodia

3. Record Nr.	UNINA9910965309103321
Autore	Maclaurin James
Titolo	What is biodiversity? // James Maclaurin and Kim Sterelny
Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2008
ISBN	9786611965884 9781281965882 128196588X 9780226500829 0226500829
Edizione	[1st ed.]
Descrizione fisica	1 online resource (231 p.)
Classificazione	WI 2000
Altri autori (Persone)	SterelnyKim
Disciplina	333.95
Soggetti	Biodiversity Ecology
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. [186]-205) and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- 1. Taxonomy Red in Tooth and Claw -- 2. Species: A Modest Proposal -- 3. Disparity and Diversity -- 4. Morphology and Morphological Diversity -- 5. Development and Diversity -- 6. Explorations in Ecospace -- 7. Conservation Biology: The Measurement Problem -- 8. Conservation Biology: The Evaluation Problem -- 9. Concluding Remarks -- Notes -- References -- References
Sommario/riassunto	In the life sciences, there is wide-ranging debate about biodiversity. While nearly everyone is in favor of biodiversity and its conservation, methods for its assessment vary enormously. So what exactly is biodiversity? Most theoretical work on the subject assumes it has something to do with species richness-with the number of species in a particular region-but in reality, it is much more than that. Arguing that we cannot make rational decisions about what it is to be protected without knowing what biodiversity is, James Maclaurin and Kim Sterelny offer in What Is Biodiversity? a theoretical and conceptual exploration of the biological world and how diversity is valued. Here, Maclaurin and Sterelny explore not only the origins of the concept of biodiversity, but also how that concept has been shaped by ecology and more recently

by conservation biology. They explain the different types of biodiversity important in evolutionary theory, developmental biology, ecology, morphology and taxonomy and conclude that biological heritage is rich in not just one biodiversity but many. Maclaurin and Sterelny also explore the case for the conservation of these biodiversities using option value theory, a tool borrowed from economics. An erudite, provocative, timely, and creative attempt to answer a fundamental question, *What Is Biodiversity?* will become a foundational text in the life sciences and studies thereof.
