

1. Record Nr.	UNISA990001207000203316
Titolo	4. : Lo scavo di Marasà Sud, Il sacello tardo antico e la casa dei leoni / a cura di Marcella Barra Bagnasco ; contributi di Antonella Aimar ... [et al.]
Pubbl/distr/stampa	Firenze : Le Lettere, copyr. 1992
ISBN	88-7166-097-8
Descrizione fisica	2 v. : ill. ; 31 cm
Collana	Studi e materiali di archeologia , Università degli studi di Torino, Fondo di studi Parini-Chirio ; 4
Disciplina	937.7
Soggetti	Archeologia - Locri Epizefiri Scavi archeologici - Locri Epigrafici Locri Epizefiri
Collocazione	XI.4.B. 50/4.1(X B 537/4.1) XI.4.B. 50/4.2(X B 537/4.2) I T LOC 1/4 A I T LOC 1/4 B
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<1.> - 447 p. -< 2.> - XIII, [106] p. di tav., [13] c. ripieg.

2. Record Nr.	UNINA9910789001203321
Autore	Miller Bruce S
Titolo	Early life history of marine fishes [[electronic resource] /] / Bruce S. Miller, Arthur W. Kendall, Jr
Pubbl/distr/stampa	Berkeley, Calif., : University of California Press, c2009
ISBN	1-282-77261-9 9786612772610 0-520-94376-7
Descrizione fisica	1 online resource (377 p.)
Altri autori (Persone)	KendallArthur W., Jr.
Disciplina	597.156
Soggetti	Marine fishes - Eggs Marine fishes - Larvae
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. 303-340) and indexes.
Nota di contenuto	Front matter -- Contents -- Preface -- Acknowledgments -- The cover art work -- Introduction -- Chapter 1. Fish Reproduction -- Chapter 2. Development of Eggs and Larvae -- Chapter 3. Fish Egg and Larval Identification and Systematics -- Chapter 4. Ecology of Fish Eggs and Larvae -- Chapter 5. Sampling Fish Eggs and Larvae -- Chapter 6. Population Dynamics and Recruitment -- Chapter 7. Habitat, Water Quality, and Conservation Biology -- Chapter 8. Rearing and Culture of Marine Fishes -- Laboratory exercises -- Glossary -- Literature cited -- Taxonomical index -- General index
Sommario/riassunto	The life cycles of fishes are complex and varied, and knowledge of the early life stages is important for understanding the biology, ecology, and evolution of fishes. In Early Life History of Marine Fishes, Bruce S. Miller and Arthur W. Kendall Jr., bring together in a single reference much of the research available and its application to fishery science--knowledge increasingly important because for most fishes, adult populations are determined at the earliest stages of life. Clear and well written, this book offers expert guidance on how to collect and analyze larval fish data and on how this information is interpreted by applied fish biologists and fisheries managers.

