

1. Record Nr.	UNINA990007472330403321
Autore	Ciampitti, Franco
Titolo	Turismo nel Molise : indirizzi per lo schema di una programmazione / Franco Ciampitti
Pubbl/distr/stampa	Campobasso : EPT, 1967 stampa
Descrizione fisica	141 p., 13 c. geogr. ripieg. ; 32 cm
Locazione	ILFGE
Collocazione	A-IT 0304
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISOBSOBE00036655
Titolo	Il pensiero greco
Pubbl/distr/stampa	Torino : Bocca, 1906-
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Collezione

3. Record Nr.	UNINA9910830457803321
Titolo	Sparidae [[electronic resource]] : biology and aquaculture of gilthead sea bream and other species // edited by Michalis A. Pavlidis, Constantinos C. Mylonas
Pubbl/distr/stampa	Chichester, West Sussex, UK ; ; Ames, Iowa, : Wiley-Blackwell, 2011
ISBN	1-283-40791-4 9786613407917 1-4443-9219-0 1-4443-9221-2
Descrizione fisica	1 online resource (422 p.)
Altri autori (Persone)	PavlidisMichalis MylonasConstantinos
Disciplina	639.3 639.3/772
Soggetti	Sparus aurata Sparidae Fish culture
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	Sparidae; Contents; Preface; List of Contributors; Chapter 1 Current status of Sparidae aquaculture; 1.1 Introduction; 1.2 World Sparidae production; 1.3 Aquaculture status of Atlantic-Mediterranean species; 1.3.1 Current status of gilthead sea bream (<i>S. aurata</i>) production; 1.3.1.1 Main species characteristics; 1.3.1.2 Production cycle; 1.3.1.3 Gilthead sea bream current production; 1.3.1.4 Sector characteristics; 1.3.1.5 Production economics; 1.3.1.6 Markets; 1.3.2 Current status of common pandora (<i>P. erythrinus</i>) production; 1.3.2.1 Main species characteristics; 1.3.2.2 Production cycle 1.3.2.3 Common pandora current production1.3.3 Current status of blackspot sea bream (<i>P. bogaraveo</i>) aquaculture production; 1.3.3.1 Main species characteristics; 1.3.3.2 Production cycle; 1.3.3.3 Blackspot sea bream current production; 1.3.4 Current status of white sea bream (<i>D. sargus</i>) production; 1.3.4.1 Main species characteristics; 1.3.4.2 Production cycle; 1.3.4.3 White sea bream current production; 1.3.5

Current status of sharpsnout sea bream (*Diplodus puntazzo*) production; 1.3.5.1 Main species characteristics; 1.3.5.2 Production cycle; 1.3.5.3 Sharpsnout sea bream current production
1.3.6 Current status of common dentex (*D. dentex*) production
1.3.6.1 Main species characteristics; 1.3.6.2 Production cycle; 1.3.6.3 Common dentex current production; 1.3.7 Current status of red porgy (*Pagrus pagrus*) production; 1.3.7.1 Main species characteristics; 1.3.7.2 Production cycle; 1.3.7.3 Red porgy current production; 1.3.8 A comparative economic analysis on the ongrowing of blackspot sea bream, common dentex, redbanded sea bream, red porgy and sharpsnout sea bream; 1.4 Aquaculture status of Indo-Pacific species; 1.4.1 Current status of the red sea bream (*P. major*) production
1.4.1.1 Main species characteristics
1.4.1.2 Production cycle; 1.4.1.3 Red sea bream current production; 1.4.1.4 Red sea bream aquaculture in Japan; 1.4.1.5 Red sea bream restocking programmes; 1.4.2 Current status of blackhead sea bream (*A. schlegeli*) production; 1.4.2.1 Main species characteristics; 1.4.2.2 Production cycle; 1.4.2.3 Blackhead sea bream current production; 1.4.2.4 Blackhead sea bream restocking programmes; 1.4.3 Current status of sobaity sea bream (*S. hasta*) production; 1.4.3.1 Main species characteristics; 1.4.3.2 Production cycle
1.4.3.3 Sobaity sea bream current production
1.4.4 Current status of goldlined sea bream (*Rhabdosargus sarba*) production; 1.4.4.1 Main species characteristics; 1.4.4.2 Production cycle; 1.4.4.3 Goldlined sea bream current production; References; Chapter 2 Phylogeny, evolution and taxonomy of sparids with some notes on their ecology and biology; 2.1 The position of the Sparidae in the fish tree of life; 2.2 Fossil record; 2.3 The monophyly of the Sparidae; 2.4 Intrafamilial relationships; 2.5 Larval taxonomy and systematics; 2.6 Biogeography; 2.7 Biology; 2.7.1 Habitat choice
2.7.2 Reproduction

Sommario/riassunto

The Sparidae, commonly known as breams and porgies, is a family of fishes of the order Perciformes, and includes about 115 species of mainly marine coastal fish of high economic value, exploited and farmed for human consumption, as well as for recreational purposes. This landmark publication brings together a huge wealth of information on the biology and culture of gilthead sea bream and other Sparidae species. Commencing with an overview of the current status of aquaculture of Sparidae, the book continues with comprehensive coverage of the family's phylogeny, evolution and taxonomy, stress
