

1. Record Nr.	UNISA996394669303316
Autore	L. P (Laurence Price), <fl. 1625-1680?>
Titolo	The maydens of Londons brave adventures, or A boon voyage intended for the sea [[electronic resource]] : some gone before, and some to follow: their sweet-hearts are resolv'd also this noble voyage for to go. Because they hold their love so dear, as in this ditty you shall hear. Tune is, a Taylor is a man: or, Wet and weary
Pubbl/distr/stampa	London, : Printed for Fran. Grove on Snow-hill, [1655?]
Descrizione fisica	1 sheet ([1] p.) : ill. (woodcuts)
Soggetti	Ballads, English - 17th century Broadside17th century.England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signed at end: L.P., i.e. Laurence Price. Cf. Wing. Date of publication from Wing CD-ROM, 1996. Verse: "Come all you very merry London girls,". In two parts, printed side by side. Copy cut and mounted. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910337946403321
Autore	Cort José Luis
Titolo	The Bluefin Tuna Fishery in the Bay of Biscay [[electronic resource]] : Its Relationship with the Crisis of Catches of Large Specimens in the East Atlantic Fisheries from the 1960s // by José Luis Cort, Pablo Abaunza
Pubbl/distr/stampa	Cham, : Springer Nature, 2019 Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-11545-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 123 p. 73 illus., 35 illus. in color.)
Collana	SpringerBriefs in Biology, , 2192-2179
Disciplina	597 590
Soggetti	Wildlife Fish Aquatic ecology Marine sciences Freshwater Ecosystems Applied ecology Biodiversity Fish & Wildlife Biology & Management Freshwater & Marine Ecology Marine & Freshwater Sciences Applied Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Some characteristics of the bluefin tuna its geographical distribution, areas and fishing systems -- The bluefin tuna catch in the strait of gibraltar, a review of its history -- the present state of traps and fisheries research in the strait of gibraltar -- Bluefin tuna fishing in the bay of biscay -- Research related to bluefin tuna fishing in the bay of biscay -- A publication that sheds light on the disappearance of the eastern atlantic bluefin tuna spawner in the

1960s. .

Sommario/riassunto

This open access book is an original contribution to the knowledge on fishing and research associated with one of the most enigmatic fish of our seas: bluefin tuna, *Thunnus thynnus* (L.). Based on available evidence, it reconstructs the possible methods used to catch large spawners in the Strait of Gibraltar thousands of years ago and describes the much more recent overfishing that led to a great reduction in the catches of the trap fishery on the area and the disappearance of the northern European fisheries. It is the first book to relate the overfishing of juvenile fishes in certain areas to the decline of large spawners in other very distant areas, revealing one of the main underlying causes of this decline, which has remained a mystery to the fishing sector and scientists alike for over 50 years. This finding should serve to prevent similar cases from arising in the future.
