

1. Record Nr.	UNINA9910143287203321
Titolo	Management of shared fish stocks [[electronic resource] /] / edited by A.I.L. Payne, C.M. O'Brien, and S.I. Rogers
Pubbl/distr/stampa	Oxford, UK, : Blackwell Pub. Ames, Iowa, : Iowa State Press, 2004
ISBN	0-470-99992-6 1-280-28544-3 9786610285440 0-470-79516-6 0-470-99993-4 1-4051-2867-4
Descrizione fisica	1 online resource (381 p.)
Altri autori (Persone)	PayneA. I. L <1946-> (Andrew I. L.) O'BrienC. M (Carl M.) RogersS. I (Stuart I.)
Disciplina	333.95/6 639.8
Soggetti	Fish populations Fishery management Electronic books.
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	Management of Shared Fish Stocks; Contents; Foreword; List of participants; Deterring IUU Fishing; Development of an estimation system for U.S. longline discard estimates of bluefin tuna; Problems of herring assessment and management in the Baltic Sea; Relationships between fishing gear, size frequency and reproductive patterns for the kingfish (<i>Scomberomorus commerson</i> Lacepede) fishery in the Gulf of Oman; The Management of Transboundary Stocks of Toothfish, <i>Dissostichus</i> spp., under the Convention on the Conservation of Antarctic Marine Living Resources On the management of shared fish stocks: critical issues and international initiatives to address them A review of Mediterranean

shared stocks, assessment and management; The experience of Antarctic whaling; Transboundary issues in the purse-seine, trawl and crustacean fisheries of the Southeast Atlantic; Allocation in high seas fisheries: avoiding meltdown; Management of shared Baltic fishery resources; The Southwest Atlantic; achievements of bilateral management and the case for a multilateral arrangement
The whole could be greater than the sum of the parts: the potential benefits of cooperative management of the Caribbean spiny lobster
On the assessment and management of local herring stocks in the Baltic;
Fish, fisheries and dolphins as indicators of ecosystem health along the Georgian coast of the Black Sea; The role and determination of residence proportions for fisheries resources across political boundaries: the Georges Bank example; Integrating climate variation and change into models of fisheries yield, with an example based upon the southern Newfoundland (NAFO Subdivision 3Ps) cod
Measuring fish behaviour: the relevance to the managed exploitation of shared stocks
The rise and fall of cod (*Gadus morhua*, L.) in the North Sea; Managing Arabian Gulf sailfish - issues of transboundary migration; Reports of Discussion Groups; 1. International approaches to management of shared stocks: fisheries, management and external driver issues; 2. International approaches to management of shared stocks: ecosystems, competition and behavioural issues; Index

Sommario/riassunto

Celebrating the centenary of the Centre for Environment Fisheries and Aquaculture Science (CEFAS) Fisheries Research Laboratory at Lowestoft, UK, this peer-reviewed, edited tome discusses four interwoven themes: · The consequences and management of unregulated/unreported catches· Competition· External drivers and resource behaviour · Ecosystems and migration With contributions from fisheries scientists, policy-makers and managers from more than twenty countries, this international volume has evolved from the CEFAS symposium on International Approaches to Managem

2. Record Nr.	UNINA9910825512603321
Titolo	Ventricular tachycardia/fibrillation ablation : the state of the art based on the VeniceChart international consensus document / / edited by Andrea Natale, Antonio Raviele
Pubbl/distr/stampa	Chichester, West Sussex, UK ; ; Hoboken, NJ, : Wiley-Blackwell, 2009
ISBN	9786612385124 9781282385122 1282385127 9781444317077 1444317075 9781444317084 1444317083
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (309 p.)
Altri autori (Persone)	NataleAndrea RavieleAntonio
Disciplina	617.4/120592
Soggetti	Catheter ablation Ventricular fibrillation - Surgery Ventricular tachycardia - Surgery
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	Cover; Contents; Preface; List of Contributors; VeniceChart Task Force Composition; 1 Epidemiology, Classification, and Clinical Impact of Ventricular Tachycardia/Ventricular Fibrillation; 2 Anatomy of Right/Left Ventricles and Surrounding Structures in Health and Disease; 3 Pathophysiology and Mechanisms of Ventricular Tachycardia/Ventricular Fibrillation; 4 Electrocardiogram Features of Ventricular Tachycardia/Ventricular Fibrillation as Expression of the Underlying Mechanisms and Site of Origin; 5 Pre- and Intraprocedural Management; 6 Mapping Methods for Ventricular Tachycardia Ablation 7 Imaging Tools, Energy Sources and Catheters for Ventricular Tachycardia/Ventricular Fibrillation Ablation8 Ablation of Ventricular Tachycardia/Ventricular Fibrillation in Patients with Structural Heart

Disease: Techniques and Results; 9 Ablation of Ventricular Tachycardia/Ventricular Fibrillation in Patients without Structural Heart Disease: Techniques and Results; 10 Acute and Periprocedural Complications; 11 Post-ventricular Tachycardia Ablation Follow-up Management; 12 Surgical Ablation; 13 Indications to Ventricular Tachycardia/Ventricular Fibrillation Ablation and Hybrid Therapy 14 Future Tools and Treatment Options for Catheter Ablation of Ventricular Tachycardia/Ventricular FibrillationIndex; A; B; C; D; E; F; G; H; I; L; M; N; O; P; R; S; T; U; V; W

Sommario/riassunto

Describes best practices in Ventricular Tachycardia and Fibrillation Ablation based on a consensus of the world's leading experts, based on the annual 'Venice Arrhythmias' meeting. Catheter ablation of atrial fibrillation has become a widespread, yet controversial, treatment modality in electrophysiology laboratories. Presents a comprehensive and up-to-date overview of all the most important and debated aspects of atrial fibrillation ablation. Covers all key topics, from pre- and intra-procedural management to best techniques and outcomes for patients with and without structural HD to Indicatio
