

1. Record Nr.	UNISA996205414003316
Titolo	Fish processing [[electronic resource] ] : sustainability and new opportunities // edited by G.M. Hall
Pubbl/distr/stampa	Chichester, West Sussex, U.K. ; ; Ames, IA, USA, : Blackwell Pub., 2010
ISBN	1-282-78371-8 9786612783715 1-4443-2858-1 1-4443-2859-X
Descrizione fisica	1 online resource (312 p.)
Altri autori (Persone)	HallG. M., Dr.
Disciplina	664.94 664/.94
Soggetti	Fishery processing Fishery technology
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	Fish Processing - Sustainability and New Opportunities; Contents; Preface; Contributors; 1 Introduction: Challenges to the Fish-Processing Industry in a Resource-Starved World; 2 Canning Fish and Fish Products; 3 Preservation by Curing (Drying, Salting and Smoking); 4 Freezing and Chilling of Fish and Fish Products; 5 Surimi and Fish Mince Products; 6 Sustainability Impacts of Fish-Processing Operations; 7 Sustainability of Fermented Fish Products; 8 On-board Fish Processing; 9 Fishmeal Production and Sustainability; 10 Utilization of Fish Processing By-products for Bioactive Compounds 11 Life Cycle Assessment of Bulk Packaging Used to Transport Fresh Fish Products: Case StudyIndex
Sommario/riassunto	This book seeks to address the challenges facing the international seafood industry via a two pronged approach: by offering the latest information on established technologies and introducing new ideas and technologies. An introductory chapter sets the tone for the book by presenting the background against which fish processing will exist in the near future. Chapter two looks at the environmental and sustainability issues relating to conventional fish processing, including

processing efficiency and better use of the outputs currently  
considered wastes. The impact of mechanisation and computeris

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