

1. Record Nr.	UNINA9910627295403321
Titolo	Fish parasites : pathobiology and protection // edited by Patrick T.K. Woo, Kurt Buchmann
Pubbl/distr/stampa	Wallingford, Oxfordshire ; ; Cambridge, MA, : CABI, c2012
ISBN	1-283-42583-1 9786613425836 1-84593-912-3
Descrizione fisica	1 online resource (395 p.)
Altri autori (Persone)	BuchmannKurt WooP. T. K
Disciplina	333.95/6
Soggetti	Fishes - Parasites Parasites
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	Contents; Contributors; Preface; 1 Neoparamoeba perurans; 2 Amyloodinium ocellatum; 3 Cryptobia (Trypanoplasma) salmositica; 4 Ichthyophthirius multifiliis; 5 Miamiensis avidus and Related Species; 6 Perkinsus marinus and Haplosporidium nelsoni; 7 Loma salmonae and Related Species; 8 Myxobolus cerebralis and Ceratomyxa shasta; 9 Enteromyxum Species; 10 Henneguya ictaluri; 11 Gyrodactylus salaris and Gyrodactylus derjavinoioides; 12 Pseudodactylogyrus anguillae and Pseudodactylogyrus bini; 13 Benedenia seriola and Neobenedenia Species; 14 Heterobothrium okamotoi and Neoheterobothrium hirame 15 Diplostomum spathaceum and Related Species16 Sanguinicola inermis and Related Species; 17 Bothriocephalus acheilognathi; 18 Anisakis Species; 19 Anguillicoloides crassus; 20 Argulus foliaceus; 21 Lernaea cyprinacea and Related Species; 22 Lepeophtheirus salmonis and Caligus rogercresseyi; Index; A; B; C; D; E; G; H; I; L; M; N; O; P; R; S; T; V; W; Z
Sommario/riassunto	Focusing on pathobiology and protective strategies against protozoan and metazoan parasites of fish, this book reviews the latest research on important parasites: those that cause financial hardships to the aquaculture industry, have been introduced to new geographical

regions through transportation of infected fish, are pathogenic to groups of finfish and detrimental to production, are highly adaptable and not host-specific with worldwide distributions, and that may serve as disease models for studies on other pathogens. It also highlights gaps in the knowledge to help direct future research.
