

1. Record Nr.	UNINA9910784439003321
Autore	Pauly D (Daniel)
Titolo	Darwin's fishes : an encyclopedia of ichthyology, ecology, and evolution // Daniel Pauly [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2004
ISBN	1-107-14734-4 1-280-47778-4 9786610477784 0-511-19518-4 0-511-19584-2 0-511-19377-7 0-511-31420-5 0-511-60659-1 0-511-19451-X
Descrizione fisica	1 online resource (xxv, 340 pages) : digital, PDF file(s)
Disciplina	597/.03
Soggetti	Fishes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	Cover; Half-Title; Title; Copyright; Contents; Figures; Foreword; Preface and acknowledgments; Conventions used in the text; Darwin and ichthyology; The years before the Beagle; The Beagle years (1831-6); The return of the Beagle to the Foundations of Origin (1837-44); The mature Darwin (1845-82); Darwin's Fishes: a dry run; Entries (A to ZZZ); A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z; Appendix I: Fish in Spirits of Wine; Appendix II: Fish of the Beagle in the BMNH Appendix III: Checklist of fish specimens, identified as collected by Charles Darwin on the Beagle voyage, that ought to be present... Catalogue of 'NON-EXHIBITED SERIES'; Catalogue of 'EXHIBITED SERIES'; Bibliography; Index to the Fishes
Sommario/riassunto	In Darwin's Fishes, Daniel Pauly presents an encyclopaedia of ichthyology, ecology and evolution, based upon everything that Charles

Darwin ever wrote about fish. Entries are arranged alphabetically and can be about, for example, a particular fish taxon, an anatomical part, a chemical substance, a scientist, a place, or an evolutionary or ecological concept. The reader can start wherever they like and are then led by a series of cross-references on a fascinating voyage of interconnected entries, each indirectly or directly connected with original writings from Darwin himself. Along the way, the reader is offered interpretation of the historical material put in the context of both Darwin's time and that of contemporary biology and ecology. This book is intended for anyone interested in fishes, the work of Charles Darwin, evolutionary biology and ecology, and natural history in general.
