

1. Record Nr.	UNINA9910136256403321
Titolo	A century of parasitology : discoveries, ideas and lessons learned by scientists who published in the journal of parasitology, 1914-2014 // edited by John Janovy, Jr and Gerald W. Esch ; contributors, M. Leopoldina Aguirre-Macedo [and twenty-six others]
Pubbl/distr/stampa	West Sussex, England : , : Wiley, , 2016 ©2016
ISBN	1-118-88478-7 1-118-88479-5 1-118-88477-9
Descrizione fisica	1 online resource (599 p.)
Classificazione	SCI070000
Disciplina	591.524
Soggetti	Parasitology - History
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	Title Page; Copyright; Dedication; Table of Contents; List of contributors; Preface; Chapter 1: A century of parasitology: 1914-2014; Literature cited; Part I: Systematics and Diversity; Chapter 2: Some New Gregarine Parasites from Arthropoda; Parasitic protozoology and the scientific lessons of intellectual elegance; A lesson learned from the history of parasitology; Diversity; Suitability; Malleability; Feasibility; Comparability; Scalability; Conclusions and lessons; Acknowledgments; Literature cited; Chapter 3: Notes on Two Cestodes from the Spotted Sting-Ray Helminth biodiversity research transformed by a century of evolutionary thought Rules of nomenclature; Technology; Phylogenetic (analytical) methods; Synthesis and integration of knowledge and ideas; Applications to helminth biodiversity studies; Present day; The future; Lessons learned; Literature cited; Chapter 4: Eorhynchus: A Proposed New Name for Neorhynchus Hamann Preoccupied*; Acanthocephala in The Journal of Parasitology, 1914-2014; Classical taxonomy; Molecular-evolutionary taxonomy; Life cycles; Behavioral studies Ecological, seasonal and geographical distribution, and host-parasite relationships Anatomy and ultrastructure; Experimental studies;

Surveys, other endeavors, and conclusions; Literature cited; Chapter 5: *Tocotrema Lingua* (Creplin) the Adult Stage of a Skin Parasite of the Cunner and other Fishes of the Woods Hole Region; A century (1914-2014) of studies on marine fish parasites published in *The Journal of Parasitology*; The database on parasites of marine fishes in JP and the trends of its sub-disciplines divided into 10-year periods
Methods for using parasites as bioindicators of environmental quality
Where have we come from? The first 80 years of knowledge on parasites of marine fishes in JP; Where are we now? Modern times and the arrival of the Internet; The meta-analysis; The performance of JP in comparison with other journals; Where do we go from here?;
Environmental drivers of the probability of occurrence of the parasites of flatfishes in the southern Gulf of Mexico; General conclusions;
Acknowledgments; Literature cited; Part II: Ecology and Life History
Chapter 6: Seasonal Fluctuation in the Infestation of *Planorbis Trivolvis* with Larval Trematodes*An overview of the history and advances in the population ecology of parasites; The early years; Theoretical advances; Key studies; Cecal nematodes in red grouse; Methodological and conceptual advances; Conclusions and lessons; Acknowledgments; Literature cited; Chapter 7: Microevolution and the Genetic Structure of Parasite Populations; History of microevolutionary thought in parasitology: The integration of molecular population genetics; A very brief recap of population genetics history
The snail's pace flow of molecular population genetics into parasitology

Sommario/riassunto

"A celebration of the long shelf life and intellectual breadth of this journal, along with the rich history of parasitology, especially as manifest by American parasitologists and their colleagues from around the world"--

2. Record Nr.	UNINA9910484529603321
Titolo	Distributed, Ambient, and Pervasive Interactions : First International Conference, DAPI 2013, Held as Part of HCI International 2013, Las Vegas, NV, USA, July 21-26, 2013. Proceedings // edited by Norbert Streitz, Constantine Stephanidis
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-39351-9
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XXII, 519 p. 231 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 8028
Disciplina	004.019
Soggetti	User interfaces (Computer systems) Human-computer interaction Interactive multimedia Multimedia systems Application software Computer science Education - Data processing Information storage and retrieval systems User Interfaces and Human Computer Interaction Media Design Computer and Information Systems Applications Models of Computation Computers and Education Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Natural interaction -- Context-awareness in smart and intelligent environments -- Design and evaluation of smart and intelligent environments -- Smart cities -- Multi-user group.- Collaborative interaction -- Smart everyday living and working environments.
Sommario/riassunto	This book constitutes the refereed proceedings of the 5th International

Conference on Distributed, Ambient and Pervasive Interactions, DAPI 2013, held as part of the 15th International Conference on Human-Computer Interaction, HCII 2013, held in Las Vegas, USA in July 2013, jointly with 12 other thematically similar conferences. The total of 1666 papers and 303 posters presented at the HCII 2013 conferences was carefully reviewed and selected from 5210 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The total of 54 contributions was carefully reviewed and selected for inclusion in the DAPI proceedings. The papers are organized in the following topical sections: natural interaction; context-awareness in smart and intelligent environments; design and evaluation of smart and intelligent environments; smart cities; multi-user, group and collaborative interaction; smart everyday living and working environments.
