



Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series)

From Oxford University Press

Download now

Read Online 

Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press

Birds are hosts to many parasites, internal and external. The parasites inevitably form a burden to the host bird and therefore may affect its ability to grow, survive and reproduce as well as its behavior and the abundance and distribution of the whole species. As a consequence, bird-parasite systems have attracted attention from diverse fields. This book draws together a comprehensive range of experts in the field to provide an invaluable reference of current work in bird-parasite interactions. The book addresses the contemporary context of research in bird-parasite systems, and case studies which combine theoretical concepts with evidence from the literature and experimental data. Equal attention is given to ecology, behavioral response to parasitism, and sexual selection. This work will be of interest to biologists, evolutionary biologists, wildlife ecologists, and ornithologists and other professionals in related fields.

 [Download Bird-Parasite Interactions: Ecology, Evolution, an ...pdf](#)

 [Read Online Bird-Parasite Interactions: Ecology, Evolution, ...pdf](#)

Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series)

From Oxford University Press

Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press

Birds are hosts to many parasites, internal and external. The parasites inevitably form a burden to the host bird and therefore may affect its ability to grow, survive and reproduce as well as its behavior and the abundance and distribution of the whole species. As a consequence, bird-parasite systems have attracted attention from diverse fields. This book draws together a comprehensive range of experts in the field to provide an invaluable reference of current work in bird-parasite interactions. The book addresses the contemporary context of research in bird-parasite systems, and case studies which combine theoretical concepts with evidence from the literature and experimental data. Equal attention is given to ecology, behavioral response to parasitism, and sexual selection. This work will be of interest to biologists, evolutionary biologists, wildlife ecologists, and ornithologists and other professionals in related fields.

Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press Bibliography

- Sales Rank: #2172466 in Books
- Published on: 1991-08-01
- Original language: English
- Number of items: 1
- Dimensions: 9.50" h x 1.14" w x 6.38" l, 1.74 pounds
- Binding: Hardcover
- 424 pages

 [Download Bird-Parasite Interactions: Ecology, Evolution, an ...pdf](#)

 [Read Online Bird-Parasite Interactions: Ecology, Evolution, ...pdf](#)

Download and Read Free Online Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press

Editorial Review

Review

"This book is significant because it consolidates information on bird-parasite relations scattered in journals not easily available, focuses the topic onto three major areas of study, and provides a conceptual base, ideas, and techniques for future research." --*Choice*

"The authors deserve a great deal of credit." --*The Condor*

About the Author

J. E. Loye is at University of Utah. M. Zuk is at University of California, Riverside.

Users Review

From reader reviews:

Rosa Tarpley:

People live in this new time of lifestyle always aim to and must have the spare time or they will get large amount of stress from both everyday life and work. So , when we ask do people have free time, we will say absolutely indeed. People is human not only a robot. Then we inquire again, what kind of activity are you experiencing when the spare time coming to an individual of course your answer will unlimited right. Then ever try this one, reading publications. It can be your alternative inside spending your spare time, the actual book you have read is Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series).

Linda Carroll:

Reading can called imagination hangout, why? Because when you are reading a book particularly book entitled Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) your head will drift away trough every dimension, wandering in each and every aspect that maybe not known for but surely will end up your mind friends. Imaging each and every word written in a reserve then become one type conclusion and explanation which maybe you never get before. The Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) giving you one more experience more than blown away your brain but also giving you useful data for your better life in this particular era. So now let us show you the relaxing pattern this is your body and mind will be pleased when you are finished studying it, like winning a game. Do you want to try this extraordinary shelling out spare time activity?

Larry Devries:

Reading a book to get new life style in this calendar year; every people loves to examine a book. When you learn a book you can get a lot of benefit. When you read publications, you can improve your knowledge, simply because book has a lot of information on it. The information that you will get depend on what sorts of book that you have read. If you wish to get information about your examine, you can read education books, but if you want to entertain yourself read a fiction books, such us novel, comics, and also soon. The Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) provide you with new experience in studying a book.

Pam Boyd:

In this period of time globalization it is important to someone to obtain information. The information will make a professional understand the condition of the world. The fitness of the world makes the information easier to share. You can find a lot of recommendations to get information example: internet, newspaper, book, and soon. You can observe that now, a lot of publisher in which print many kinds of book. Typically the book that recommended for your requirements is Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) this book consist a lot of the information of the condition of this world now. This particular book was represented so why is the world has grown up. The dialect styles that writer use for explain it is easy to understand. The particular writer made some analysis when he makes this book. That's why this book suited all of you.

Download and Read Online Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press #L6KD0UMWVSE

Read Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press for online ebook

Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press books to read online.

Online Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press ebook PDF download

Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press Doc

Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press Mobipocket

Bird-Parasite Interactions: Ecology, Evolution, and Behavior (Oxford Ornithology Series) From Oxford University Press EPub