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| Titolo | Changing Global Perspectives on Horseshoe Crab Biology, Conservation and Management / / edited by Ruth H. Carmichael, Mark L. Botton, Paul K.S. Shin, Siu Gin Cheung |
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| Descrizione fisica | 1 online resource (619 p.) |
| Disciplina | 570 |
| Soggetti | Biotic communities Invertebrates Wildlife Fishes Evolution (Biology) Community & Population Ecology Fish & Wildlife Biology & Management Evolutionary Biology |
| 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 at the end of each chapters and index. |
| Nota di contenuto | Part I: Evolution, adaptation and genetics -- Part II: Ecology and Population dynamics -- Part III: Biology and Physiology -- Part IV: Conservation and Management. |
| Sommario/riassunto | This book reports significant progress of scientific research on horseshoe crabs, including aspects of evolution, genetics, ecology, population dynamics, general biology and physiology, within the recent 10 years. It also highlights the emerging issues related to world-wide conservation threats, status and needs. The contributions in this book represent part of an ongoing global effort to increase data and concept sharing to support basic research and advance conservation for horseshoe crabs. |