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| 1. Record Nr. | UNINA9910818238203321 |
| Autore | Vanvaerenbergh Michel |
| Titolo | Overconfident / / Michel Vanvaerenbergh |
| Pubbl/distr/stampa | Hevillers : , : Ker editions, , [2014] ©2014 |
| ISBN | 2-87586-014-3 |
| Descrizione fisica | 1 online resource (14 pages) |
| Collana | Paroles aeriennes |
| Disciplina | 363.124 |
| Soggetti | Air pilots |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910743379203321 |
| Autore | Guo Yuqing <1965-> |
| Titolo | Free-living Marine Nematodes from the East China Sea / / by Yong Huang, Yuqing Guo |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022 |
| ISBN | 981-16-3835-7 981-16-3836-5 |
| Edizione | [1st ed. 2022.] |
| Descrizione fisica | 1 online resource (410 pages) |
| Disciplina | 592.57 |
| Soggetti | Freshwater ecology Marine ecology Biodiversity Invertebrates Freshwater and Marine Ecology Invertebrate Zoology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Chapter 1. Introduction -- Chapter 2. Morphology of Free-living Nematode -- Chapter 3. Materials and Methods -- Chapter 4. Systematics and taxonomy -- Chapter 5. Order Araeolaimida De Coninck & Schuurmans Stekhoven, 1933 -- Chapter 6. Order Chromadorida Chitwood, 1933 -- Chapter 7. Order Desmodorida De Coninck, 1965 -- Chapter 8. Order Desmoscolecida Filipjev, 1929 -- Chapter 9. Order Monhysterida Filipjev, 1929 -- Chapter 10. Order Plectida Gadea, 1973 -- Chapter 11. Order Enoplida Filipjev, 1929 -- Index to families, genera and species.

Sommario/riassunto

This book describes and illustrates 300 species of free-living marine nematodes from the East China Sea and includes eighteen new species. Free-living marine nematode is the most dominant and diverse meiofaunal group in marine benthic habitats. It has strong adaptability and wide distribution, and plays a very important role in the material circulation and energy flow of benthic ecosystem. Up to now, about 7,000 species of free-living marine forms (attached to 2 Class, 8 Order, 86 Family, 662 genera) have been recorded around the world. Some 500 species have so far been reported from the sea areas of China. Among them, more than 300 species were identified from the East China Sea. The book will provide basic data and information of free-living marine nematodes for ecosystem management, protection and utilization of marine biological resources in the East China Sea.