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| 1. Record Nr. | UNINA9910481102103321 |
| Autore | Filelfo Francesco <1398-1481.> |
| Titolo | Mediolanensia convivia duo. Con 'Errores notati in toto volumine' [[electronic resource]] |
| Pubbl/distr/stampa | Milan, : Simone Magnago, [1483-1484?] |
| Descrizione fisica | Online resource (v.) |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Reproduction of original in Biblioteca Nazionale Centrale di Firenze. |
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| 2. Record Nr. | UNINA9910782588203321 |
| Titolo | Fish life in special environments [[electronic resource] /] / editors, Philippe Sebert, D.W. Onyango, B.G. Kapoor |
| Pubbl/distr/stampa | Enfield, NH, : Science Publishers, c2008 |
| ISBN | 1-281-73686-4
9786611736866
1-57808-560-8 |
| Descrizione fisica | 1 online resource (363 p.) |
| Altri autori (Persone) | SebertPhilippe
OnyangoDaniel W
KapoorB. G |
| Disciplina | 597/.17 |
| Soggetti | Fishes - Ecophysiology
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| 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 | ""Preface""; ""Contents""; ""List of Contributors""; ""1. Fish Osmoregulation in Special Environments""; ""INTRODUCTION""; |

""Environment': What does it Mean?""; ""Normal and/or Special Environments""; ""Adaptation""; ""Osmo-ionoregulation' in Fish""; An Outline of Basic Principles""; ""OSMOTICALLY SPECIAL ENVIRONMENTS""; ""The Intertidal Environment""; ""The Hyper-saline Waters""; ""DEEP-SEA ENVIRONMENT""; ""The Deep-Sea""; ""Life in the Deep-Sea""; ""CONCLUSION""; ""References""; ""2. Alcolapia grahami: A Fish Inhabiting a Highly Alkaline Environment of Lake Magadi, Kenya""
 ""INTRODUCTION""; ""Respiration""; ""Osmoregulation""; ""Feeding and Digestion""; ""Breeding""; ""References""; ""3. Cave Fishes: The Consequences of the Life in Darkness""; ""INTRODUCTION""; ""MORPHOLOGICAL CHARACTERS""; ""Regressive Traits""; ""Constructive Traits""; ""Constructive and Regressive Traits in One System: The Brain""; ""CHANGES IN THE PHYSIOLOGY OF CAVE FISHES""; ""BEHAVIORAL PATTERNS IN CAVE-DWELLING FISHES""; ""Biological Clock""; ""Reaction to Light""; ""Dorsal Light Reaction""; ""Alarm Reaction""; ""Social Groups""; ""Food and Feeding Behavior""; ""Reproductive Behavior""
 ""Agonistic Behavior""; ""Life History""; ""HOW TO EXPLAIN ALL THESE CHANGES?""; ""References""; ""4. Circadian Rhythms in Hypogean Fish: With Special Reference to the Cave Loach, Nemacheilus evezardi""; ""INTRODUCTION""; ""CIRCADIAN RHYTHM: CHARACTERISTICS AND PROPERTIES""; ""CIRCADIAN RHYTHM IN CAVE FISH""; ""BEHAVIORAL ECOLOGY AND CIRCADIAN RHYTHMS IN NEMACHEILUS EVEZARDI""; ""Kotumsar Cave: Location, Structure and Geophysical Parameters""; ""The Hypogean Loach, Nemacheilus evezardi""; ""Circadian Rhythm in Burying Behavior""; ""Circadian Rhythm in Surfacing Behavior""
 ""Phototactic Behavior and Circadian Rhythm""; ""Circadian Rhythm in Chromatophore Population""; ""Circadian Rhythm in Tissue Metabolites and Enzymes""; ""Circadian Rhythm in Swimming Activity""; ""Circadian Rhythm in Locomotor Activity in N. evezardi""; ""DOES NEMACHEILUS EVEZARDI POSSESS A FUNCTIONAL CIRCADIAN PACEMAKER?""; ""GENERAL CONCLUSIONS""; ""References""; ""5. Hemoglobinless Antarctic Icefish: Adaptations to Living at Sub-zero Temperatures""; ""INTRODUCTION""; ""THE SOUTHERN OCEAN MARINE ENVIRONMENT""; ""ANTIFREEZE PROTEINS""; ""CARDIOVASCULAR SYSTEM""
 ""RESPIRATORY AND OTHER ADAPTATIONS""; ""References""; ""6. Fish Life in Special Environments: Mitochondrial Function in the Cold""; ""INTRODUCTION""; ""Evolutionary Adaptation to Cold: Does Mitochondrial Abundance and Oxidative Capacity Indicate Compensation for Cold Temperatures?""; ""Evolutionary Adaptation to Cold: Maintenance of Mitochondrial ADP Affinities without Thermal Compensation of Maximal Capacities""; ""Evolutionary Adaptation to Cold: Changes in Phospholipid Composition""; ""Costs of Enhanced Mitochondrial Activity""
 ""Permanent vs Temporary Cold: Contrast between the Two Poles""
