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| NEW RECORDS OF THE TROGLOBITIC HYALELLA VEREDAE CARDOSO &AMP; BUENO, 2014 (CRUSTACEA, AMPHIPODA, HYALELLIDAE) FROM MINAS GERAIS CAVES, SOUTHEAST BRAZIL, WITH NOTES ON ITS NATURAL HISTORY | 1809-127X | CHECK LIST |
| NEW SPECIES OF ENTYPUS (HYMENOPTERA: POMPILIDAE) AND NOTES ON THE NATURAL HISTORY OF SOME ATLANTIC FOREST SPIDER WASPS | 1175-5334 | ZOOTAXA (ONLINE) |
| NOCTURAL BEES AS CROP POLLINATORS | 2073-4395 | AGRONOMY |
| NOT ONLY A LISTENER: FEMALE FROG-BITING MIDGES (CORETHRELLIDAE) ALSO DISTINGUISH THE SHAPE OF FROGS | 0266-4674 | JOURNAL OF TROPICAL ECOLOGY (PRINT) |
| ODONATE ETHODIVERSITY AS A BIOINDICATOR OF ANTHROPOGENIC IMPACT | 2159-6719 | INTERNATIONAL JOURNAL OF ODONATOLOGY (ONLINE) |
| OIL SPILLS: THE INVISIBLE IMPACT ON THE BASE OF TROPICAL MARINE FOOD WEBS | 0025-326X | MARINE POLLUTION BULLETIN. |
| OPTIMIZATION AND QUALITATIVE COMPARISON OF TWO VINASSE PRE-TREATMENTS AIMING AT MICROALGAE CULTIVATION | 1413-4152 | ENGENHARIA SANITÁRIA E AMBIENTAL |
| PARENTAL BEHAVIOR AT A NEST OF THE SOUTHERN BEARDLESS TYRANNULET (CAMPTOSTOMA OBSOLETUM) | 2662-673X | ORNITHOLOGY RESEARCH |
| PHOTOSYNTHETIC PERFORMANCE OF CHLORELLA VULGARIS R117 MASS CULTURE IS MODERATED BY DIURNAL OXYGEN GRADIENTS IN AN OUTDOOR THIN LAYER CASCADE | 2211-9264 | ALGAL RESEARCH |
| PLASTIC POLLUTION: A FOCUS ON FRESHWATER BIODIVERSITY | 0044-7447 | AMBIO (OSLO) |
| PLEISTOCENE CLIMATE OSCILLATIONS AND HABITAT CONNECTIVITY CONTRIBUTED TO AVIAN BETA-DIVERSITY IN THE MEGADIVERSE COLOMBIAN PARAMO ECOSYSTEMS | 0305-0270 | JOURNAL OF BIOGEOGRAPHY (PRINT) |
| PRESCRIBED FIRE ENHANCES SEED REMOVAL BY ANTS IN A NEOTROPICAL SAVANNA | 1744-7429 | BIOTROPICA |
| PREY ECOLOGY OF THE BURROWING OWL ATHENE CUNICULARIA CUNICULARIA</I> (MOLINA, 1782) ON THE NORTHERN COAST OF SANTA CATARINA, BRAZIL | 0165-0521 | STUDIES ON NEOTROPICAL FAUNA AND ENVIRONMENT |
| PROGRAMMED CELL DEATH IN THE COCCOID GREEN MICROALGA KORSHIKOV (SPHAEROPLEALES, SELENASTRACEAE) | 0967-0262 | EUROPEAN JOURNAL OF PHYCOLOGY (PRINT) |
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| RESPONSE OF RHIZOMES OF THE INVASIVE HEDYCHIUM CORONARIUM J. KÖNIG (ZINGIBERACEAE) TO DIFFERENT SOIL MOISTURE CONDITIONS | 0102-3306 | ACTA BOTANICA BRASÍLICA (IMPRESSO) |
| REVISED PHYLOGENETIC POSITION OF NÄGELI (SPHAEROPLEALES, CHLOROPHYCEAE), WITH THE DESCRIPTION OF NEPHROCYTIACEAE FAM. NOV. AND SP. NOV. | 0040-0262 | TAXON |
| ROLE OF THE HABITAT CONDITION IN SHAPING OF EPIFAUNAL MACROINVERTEBRATE BYCATCH ASSOCIATED WITH SMALL-SCALE SHRIMP FISHERIES ON THE SOUTHERN BRAZILIAN COAST | 2352-4855 | REGIONAL STUDIES IN MARINE SCIENCE |
| SCALING-UP PRODUCTION OF SPIRULINA SP. LEB18 GROWN IN AQUACULTURE WASTEWATER | 0044-8486 | AQUACULTURE (AMSTERDAM) |
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