

Edison Barbieri

List of Publications by Year in descending order

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times ranked

1668
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Environmental impact of biogenic silver nanoparticles in soil and aquatic organisms. <i>Chemosphere</i> , 2020, 239, 124698. | 4.2 | 66 |
| 2 | Ecotoxicological effects of carbofuran and oxidised multiwalled carbon nanotubes on the freshwater fish Nile tilapia: Nanotubes enhance pesticide ecotoxicity. <i>Ecotoxicology and Environmental Safety</i> , 2015, 111, 131-137. | 2.9 | 63 |
| 3 | Acute toxicity of ammonia in Pacu fish (<i>Piaractus mesopotamicus</i> , Holmberg, 1887) at different temperatures levels. <i>Aquaculture Research</i> , 2015, 46, 565-571. | 0.9 | 58 |
| 4 | Acute toxicity of ammonia in white shrimp (<i>Litopenaeus schmitti</i>) (Burkenroad, 1936, Crustacea) at different salinity levels. <i>Aquaculture</i> , 2010, 306, 329-333. | 1.7 | 49 |
| 5 | Assessment of trace metal concentration in feathers of seabird (<i>Larus dominicanus</i>) sampled in the Florianópolis, SC, Brazilian coast. <i>Environmental Monitoring and Assessment</i> , 2010, 169, 631-638. | 1.3 | 45 |
| 6 | Effects of zinc and cadmium on oxygen consumption and ammonium excretion in pink shrimp (<i>Farfantepenaeus paulensis</i> , Pérez-Farfante, 1967, Crustacea). <i>Ecotoxicology</i> , 2009, 18, 312-318. | 1.1 | 39 |
| 7 | Use of Oxygen Consumption and Ammonium Excretion to Evaluate the Sublethal Toxicity of Cadmium and Zinc on <i>Litopenaeus schmitti</i> (Burkenroad, 1936, Crustacea). <i>Water Environment Research</i> , 2007, 79, 641-646. | 1.3 | 37 |
| 8 | The use of oxygen consumption and ammonium excretion to evaluate the toxicity of cadmium on <i>Farfantepenaeus paulensis</i> with respect to salinity. <i>Chemosphere</i> , 2011, 84, 9-16. | 4.2 | 37 |
| 9 | Co-exposure of graphene oxide with trace elements: Effects on acute ecotoxicity and routine metabolism in <i>Palaemon pandaliformis</i> (shrimp). <i>Chemosphere</i> , 2019, 223, 157-164. | 4.2 | 37 |
| 10 | Concentration of heavy metals in tissues of green turtles (<i>Chelonia mydas</i>) sampled in the Cananéia estuary, Brazil. <i>Brazilian Journal of Oceanography</i> , 2009, 57, 243-248. | 0.6 | 36 |
| 11 | Effects of the organophosphate pesticide Folidol 600® on the freshwater fish, Nile Tilapia (<i>Oreochromis niloticus</i>). <i>Pesticide Biochemistry and Physiology</i> , 2011, 99, 209-214. | 1.6 | 36 |
| 12 | Histopathological Effects on Gills of Nile Tilapia (<i>Oreochromis niloticus</i> , Linnaeus, 1758) Exposed to Pb and Carbon Nanotubes. <i>Microscopy and Microanalysis</i> , 2016, 22, 1162-1169. | 0.2 | 36 |
| 13 | Histopathological alterations in the gills of Nile tilapia exposed to carbofuran and multiwalled carbon nanotubes. <i>Ecotoxicology and Environmental Safety</i> , 2016, 133, 481-488. | 2.9 | 36 |
| 14 | Metabolic effects in the freshwater fish <i>Geophagus iporangensis</i> in response to single and combined exposure to graphene oxide and trace elements. <i>Chemosphere</i> , 2020, 243, 125316. | 4.2 | 32 |
| 15 | The use of metabolism to evaluate the toxicity of dodecil benzen sodium sulfonate (LAS-C12) on the <i>Mugil platanus</i> (mullet) according to the temperature and salinity. <i>Journal of Experimental Marine Biology and Ecology</i> , 2002, 277, 109-127. | 0.7 | 31 |
| 16 | Bioecology of the uiaj-crab, <i>Ucides cordatus</i> (Linnaeus, 1763), in Vitória Bay, Espírito Santo State, Brazil. <i>Brazilian Journal of Oceanography</i> , 2010, 58, 153-163. | 0.6 | 31 |
| 17 | Ecotoxicological analysis during the removal of carbofuran in fungal bioaugmented matrices. <i>Chemosphere</i> , 2016, 144, 864-871. | 4.2 | 29 |
| 18 | Occurrence of plastic particles in procellariiforms, south of São Paulo state (Brazil). <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 341-348. | 0.5 | 27 |

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|----|---|-----|-----------|
| 19 | The effects of different temperature and salinity levels on the acute toxicity of zinc in the Pink Shrimp (<i>Farfantepenaeus paulensis</i>). Marine and Freshwater Behaviour and Physiology, 2011, 44, 251-263. | 0.4 | 27 |
| 20 | Coating carbon nanotubes with humic acid using an eco-friendly mechanochemical method: Application for Cu(II) ions removal from water and aquatic ecotoxicity. Science of the Total Environment, 2017, 607-608, 1479-1486. | 3.9 | 27 |
| 21 | USE OF METABOLISM TO EVALUATE THE SUBLETHAL TOXICITY OF MERCURY ON FARFANTEPANEUS BRASILIENSIS LARVAE (LATREILLE 1817, CRUSTACEAN). Journal of Shellfish Research, 2005, 24, 1229-1233. | 0.3 | 26 |
| 22 | Effect of 2,4-D herbicide (2,4-dichlorophenoxyacetic acid) on oxygen consumption and ammonium excretion of juveniles of <i>Geophagus brasiliensis</i> (Quoy & Gaimard, 1824) (Osteichthyes, Cichlidae). Ecotoxicology, 2009, 18, 55-60. | 1.1 | 25 |
| 23 | Geospatial Analysis of Barrier Island Width of Two Segments of the Outer Banks, North Carolina, USA: Anthropogenic Curtailment of Natural Self-Sustaining Processes. Journal of Coastal Research, 2008, 241, 70-83. | 0.1 | 22 |
| 24 | Carbon nanotubes enhanced the lead toxicity on the freshwater fish. Journal of Physics: Conference Series, 2013, 429, 012043. | 0.3 | 22 |
| 25 | Effects of multiwalled carbon nanotubes and carbofuran on metabolism in <i>Astyanax ribeirae</i> , a native species. Fish Physiology and Biochemistry, 2019, 45, 417-426. | 0.9 | 22 |
| 26 | Effects of Lead in white shrimp (<i>Litopenaeus schmitti</i>) metabolism regarding salinity. Mundo Da Saude, 2014, 38, 16-23. | 0.0 | 21 |
| 27 | Acute toxicity of ammonia on juvenile cobia (<i>Rachycentron canadum</i> , Linnaeus, 1766) according to the salinity. Aquaculture International, 2012, 20, 373-382. | 1.1 | 20 |
| 28 | Use of metabolism and swimming activity to evaluate the sublethal toxicity of surfactant (LAS-C12) on <i>Mugil platanus</i> . Brazilian Archives of Biology and Technology, 2007, 50, 101-112. | 0.5 | 19 |
| 29 | Nitrite toxicity to <i>Litopenaeus schmitti</i> (Burkenroad, 1936, Crustacea) at different salinity levels. Aquaculture Research, 2016, 47, 1260-1268. | 0.9 | 19 |
| 30 | The birds at Ilha Comprida beach (São Paulo State, Brazil): a multivariate approach. Biota Neotropica, 2008, 8, 41-50. | 1.0 | 18 |
| 31 | Ictiofauna acompanhante na pesca artesanal do camarão sete-barbas (<i>Xiphopenaeus kroyeri</i>) no litoral sul do Brasil. Biota Neotropica, 2013, 13, 165-175. | 1.0 | 17 |
| 32 | Metal trace elements in mussels in Urubuqueçaba Island, Santos Bay, Brazil. Pesquisa Agropecuaria Brasileira, 2017, 52, 1131-1139. | 0.9 | 16 |
| 33 | The Use of Active Metabolism and Swimming Activity to Evaluate the Toxicity of Dodecyl Benzene Sodium Sulfonate (LAS-C12) on the <i>Mugil platanus</i> (Mullet) According to Temperature and Salinity. Water Environment Research, 2007, 79, 707-719. | 1.3 | 15 |
| 34 | Coliform density in oyster culture waters and its relationship with environmental factors. Pesquisa Agropecuaria Brasileira, 2013, 48, 833-840. | 0.9 | 15 |
| 35 | EFEITO DE NANOPARTICULAS DE DIÓXIDO DE TITÂNIO SOBRE <i>Oreochromis niloticus</i> : METABOLISMO DE ROTINA E ALTERAÇÃO DO HISTÓLOGO. Boletim Do Instituto De Pesca, 2018, 44, 365-371. | 0.5 | 14 |
| 36 | Assessment of acute toxicity of carbofuran in <i>Macrobrachium olfersii</i> (Wiegmann, 1836) at different temperature levels. Toxicology and Industrial Health, 2016, 32, 7-14. | 0.6 | 13 |

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|----|--|-----|-----------|
| 37 | Escherichia coli detection and identification in shellfish from southeastern Brazil. Aquaculture, 2019, 504, 158-163. | 1.7 | 13 |
| 38 | Ciclos sazonais da carcinofauna capturada na pesca do camarão-sete-barbas, Xiphopenaeus kroyeri no litoral de Santa Catarina. Boletim Do Instituto De Pesca, 2016, 42, 648-661. | 0.5 | 13 |
| 39 | Lambari fish (<i>Deuterodon iguape</i>) as an alternative to live bait for estuarine recreational fishing. Fisheries Management and Ecology, 2018, 25, 400-407. | 1.0 | 12 |
| 40 | Distribution and Abundance of Charadriidae at Ilha Comprida, São Paulo State, Brazil. Journal of Coastal Research, 2005, 212, e1-e10. | 0.1 | 11 |
| 41 | Assessment of Trace Metal Levels in Catfish (<i>Cathorops spixii</i>) from Sal River Estuary, Aracaju, State of Sergipe, Northeastern Brazil. Water Environment Research, 2010, 82, 2301-2305. | 1.3 | 11 |
| 42 | Efeito do chumbo em nível de oxigênio e amônia no camarão rosa (Farfantepenaeus paulensis) em relação à salinidade. Mundo Da Saude, 2012, 36, 594-601. | 0.0 | 11 |
| 43 | Effects of cadmium and zinc on oxygen consumption and ammonia excretion of the sea-bob shrimp, according to the temperature. Boletim Do Instituto De Pesca, 2013, 39, 299-309. | 0.5 | 11 |
| 44 | Determinação de coliformes na água e no tecido mole das ostras extraídas em Cananéia, São Paulo, Brasil. Engenharia Sanitaria E Ambiental, 2015, 20, 111-118. | 0.1 | 10 |
| 45 | Oxygen consumption and ammonia excretion of juvenile pink shrimp (<i>Farfantepenaeus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 49, 19-25. | 0.4 | 10 |
| 46 | Estudo da toxicidade aguda e alterações metabólicas provocadas pela exposição do cádmio sobre o peixe Hypheosobrycon callistus utilizado como indicador de saúde ambiental. Mundo Da Saude, 2012, 36, 574-580. | 0.0 | 10 |
| 47 | Análise da ocorrência de metais: Ni, Zn, Cu, Pb e Cd em ostras (Crassostrea brasiliana) e sedimentos coletados no Estuário de Cananéia-SP (Brasil). Mundo Da Saude, 2012, 36, 635-652. | 0.0 | 10 |
| 48 | ECONOMIC FEASIBILITY FOR THE PRODUCTION OF LIVE BAITS OF LAMBARI (<i>Deuterodon) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 0.5 | 0.5 | 10 |
| 49 | Avaliação dos Impactos ambientais e socioeconômicos da aquicultura na região estuarina-lagunar de Cananéia, São Paulo, Brasil. Journal of Integrated Coastal Zone Management, 2014, 14, 385-398. | 0.2 | 9 |
| 50 | Variação sazonal e abundância de Rynchops niger no estuário de Cananéia-Iguape-Ilha Comprida, São Paulo. Biota Neotropica, 2007, 7, 21-26. | 1.0 | 8 |
| 51 | Variação sazonal do gaivotão (Larus dominicanus) durante o ano de 2005 no estuário de Cananéia-Iguape-Ilha Comprida, São Paulo, Brasil. Biota Neotropica, 2008, 8, 97-102. | 1.0 | 8 |
| 52 | Trace elements concentrations in Buff-breasted Sandpiper sampled in Lagoa do Peixe National Park, Southern Brazil. Brazilian Journal of Biology, 2015, 75, 932-935. | 0.4 | 8 |
| 53 | Sublethal effects of propiconazole on the metabolism of lambari Deuterodon iguape (Eigenmann 1907), a native species from Brazil. Fish Physiology and Biochemistry, 2021, 47, 1165-1177. | 0.9 | 8 |
| 54 | Co-exposure of carbon nanotubes with carbofuran pesticide affects metabolic rate in Palaemon pandaliformis (shrimp). Chemosphere, 2022, 288, 132359. | 4.2 | 8 |

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|----|--|-----|-----------|
| 55 | GIS Models for Vulnerability of Coastal Erosion Assessment in a Tropical Protected Area. ISPRS International Journal of Geo-Information, 2021, 10, 598. | 1.4 | 8 |
| 56 | Biodiversidade: ocorrência da espécie exótica Litopenaeus Vannamei (Boone, 1931) no complexo estuarino-lagunar de Cananéia-Iguape-Ilha Comprida. Mundo Da Saude, 2006, 30, 654-659. | 0.0 | 8 |
| 57 | Determinação da toxicidade aguda de cloreto de amônia para uma espécie de peixe (Hyphessobrycon) Tj ETQg1 1 0.784314 rgBT / Overlock 10 Tf 50 302 | 0.0 | 8 |
| 58 | Biologia e pesca do camarão sete-barbas nos estados nordestinos brasileiros onde não há regulamentação do período de defeso. Boletim Do Instituto De Pesca, 2013, 39, 217-235. | 0.5 | 8 |
| 59 | Interlab study on nanotoxicology of representative graphene oxide. Journal of Physics: Conference Series, 2015, 617, 012019. | 0.3 | 7 |
| 60 | Microbiological quality of shellfish and evaluation of compact dry EC for detecting total coliforms and Escherichia coli. Acta Alimentaria, 2020, 49, 32-39. | 0.3 | 7 |
| 61 | Biologia populacional de Callinectes ornatus associada à pesca do camarão-sete-barbas, rio São Francisco (Alagoas e Sergipe, Brasil). Boletim Do Instituto De Pesca, 2016, 42, 449-456. | 0.5 | 7 |
| 62 | PRODUCTION OF THE Kappaphycus alvarezii EXTRACT AS A LEAF BIOFERTILIZER: TECHNICAL AND ECONOMIC ANALYSIS FOR THE NORTH COAST OF SÃO PAULO-BRAZIL. Boletim Do Instituto De Pesca, 2020, 46, 1-12. | 0.5 | 7 |
| 63 | Seasonal Abundance and Distribution of Larids at Ilha Comprida (São Paulo State, Brazil). Journal of Coastal Research, 2008, 1, 70-78. | 0.1 | 6 |
| 64 | Flutuações mensais na abundância dos Charadriidae e Scolopacidae da praia da Ilha Comprida, São Paulo, Brasil. Biota Neotropica, 2013, 13, 268-277. | 1.0 | 6 |
| 65 | A comparison of foraging between the South American and Cabot's Tern in southern Brazil. Biota Neotropica, 2011, 11, 189-196. | 1.0 | 5 |
| 66 | Effects of low salinity on juvenile pink shrimp Litopenaeus paulensis (Perez-Farfante 1967,) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 302 | 0.4 | 5 |
| 67 | New records of the non-indigenous oyster Saccostrea cucullata (Bivalvia: Ostreidae) from the southeast and south Brazilian coast. Regional Studies in Marine Science, 2020, 33, 100924. | 0.4 | 5 |
| 68 | Is the small-scale aquaculture of lambari Deuterodon iguape (Eigenmann 1907) for live bait in recirculating systems economically profitable?. Aquaculture, 2022, 546, 737335. | 1.7 | 5 |
| 69 | Effect of Fluoxetine Hydrochloride on Routine Metabolism of Lambari (Deuterodon iguape,) Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 302 Biology and Technology, 0, 64, . | 0.5 | 5 |
| 70 | Composição da avifauna aquática do Saco da Fazenda, Itajaí-SC. Mundo Da Saude, 2011, 35, 31-41. | 0.0 | 5 |
| 71 | Variação sazonal de aves marinhas no baixio do Arrozal, município de Cananeia-SP. Mundo Da Saude, 2011, 35, 71-83. | 0.0 | 5 |
| 72 | Microbiological quality of cultivation water used for oysters marketed in Cananeia-SP, Brazil. Mundo Da Saude, 2012, 36, 541-547. | 0.0 | 5 |

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|----|--|-----|-----------|
| 73 | Densidade colimétrica das Áreas de extrativismo de ostras em relação aos fatores ambientais em Cananeia (SP). Engenharia Sanitaria E Ambiental, 2014, 19, 165-171. | 0.1 | 5 |
| 74 | Reprodução da ave piru-piru (<i>Haematopus palliatus</i> , Temminck 1820, Haematopodidae) no litoral sul do Estado de São Paulo, Brasil. Biota Neotropica, 2009, 9, 285-288. | 1.0 | 5 |
| 75 | Distribuição espaço-temporal das capturas do camarão sete-barbas na Armadilha do Itapocoroy, Penha, SC. Boletim Do Instituto De Pesca, 2013, 39, 237-250. | 0.5 | 5 |
| 76 | Cultivo de Bijupirã (<i>Rachycentron canadum</i>) em Cananeia, SP, Brasil. Avaliação da viabilidade utilizando geoprocessamento. Journal of Integrated Coastal Zone Management, 2015, 15, 277-289. | 0.2 | 5 |
| 77 | Seasonal Occurrence and Abundance of Shorebirds at Atalaia Nova Beach in Sergipe State, Brazil. Waterbirds, 2008, , 636. | 0.2 | 4 |
| 78 | Occurrence of <i>Stercorarius pomarinus</i> (Temminck, 1815, Charadriiformes: Stercorariidae) in the Cananéia estuary, southern coast of São Paulo State. Biota Neotropica, 2013, 13, 353-355. | 1.0 | 4 |
| 79 | Biodiversidade das aves do manguezal da 13 de julho em Aracaju, Sergipe. Mundo Da Saude, 2008, 32, 317-328. | 0.0 | 4 |
| 80 | Flutuações sazonal e diária das aves aquáticas no Saco da Fazenda, Itajaí-SC. Mundo Da Saude, 2011, 35, 47-54. | 0.0 | 4 |
| 81 | Al, Cd, Cr, Cu, Fe, Mn, Ni, Pb E Zn EM MEXILHÃES COLETADOS NA BAÍA DE SANTOS, SÃO PAULO, BRASIL: LIMITES PRECONIZADOS PELA LEGISLAÇÃO BRASILEIRA. Boletim Do Instituto De Pesca, 2018, 44, . | 0.5 | 4 |
| 82 | EFEITO LETAL E SUBLETAL DA AMÊNIA SOBRE O LAMBARI (<i>Deuteronotus iguape</i> , Eigenmann 1907), ESPÉCIE POTENCIAL PARA A AQUICULTURA BRASILEIRA. Boletim Do Instituto De Pesca, 2019, 45, . | 0.5 | 4 |
| 83 | Norovirus GII and astrovirus in shellfish from a mangrove region in Cananéia, Brazil: molecular detection and characterization. Brazilian Journal of Microbiology, 2022, 53, 317-326. | 0.8 | 4 |
| 84 | Evaluation of trace elements in feathers of young kelp gull <i>Larus dominicanus</i> along the coast of Santa Catarina, Brazil. Marine Pollution Bulletin, 2020, 160, 111676. | 2.3 | 3 |
| 85 | Concentrações do nitrogênio amoniacal, nitrito e nitrato em Áreas de engorda de ostras no município de Cananeia-SP. Mundo Da Saude, 2014, 38, 105-115. | 0.0 | 3 |
| 86 | The exotic species <i>Litopenaeus vannamei</i> (Boone, 1931) occurrence in Cananeia, Iguape and Ilha Comprida lagoon estuary complex. Boletim Do Instituto De Pesca, 2016, 42, 479-485. | 0.5 | 3 |
| 87 | NUMERICAL MODELING AS SUPPORTING TOOL FOR AQUACULTURE OF OYSTERS IN A SUBTROPICAL ESTUARINE ECOSYSTEM. Boletim Do Instituto De Pesca, 2019, 45, . | 0.5 | 3 |
| 88 | DISTRIBUIÇÃO DA BATUARA-DE-BANDO (<i>Charadrius semipalmatus</i>) AO LONGO DO ANO DE 1999 NA PRAIA DA ILHA COMPRIDA. Brazilian Journal of Aquatic Science and Technology, 2000, 4, 69. | 0.1 | 3 |
| 89 | Biodiversidade no estuário do Saco da Fazenda, Itajaí-SC. Mundo Da Saude, 2011, 35, 12-22. | 0.0 | 3 |
| 90 | A ocorrência da espécie exótica <i>Litopenaeus vannamei</i> (Boone, 1931) no complexo estuarino-lagunar de Cananéia, Iguape e Ilha Comprida. Boletim Do Instituto De Pesca, 2016, 42, 479-485. | 0.5 | 3 |

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|-----|---|-----|-----------|
| 91 | Copper II oxide nanoparticles (CuONPs) alter metabolic markers and swimming activity in zebra-fish (Danio rerio). Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2022, 257, 109343. | 1.3 | 3 |
| 92 | Stranding of Marine Animals: Effects of Environmental Variables. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-10. | 0.0 | 2 |
| 93 | Carbofuran affects behavior and metabolism of the Atlantic Forest lambari Deuterodon iguape, a native species from Brazil. Environmental Science and Pollution Research, 2021, 28, 61128-61136. | 2.7 | 2 |
| 94 | Effects of environmental variables on Magellanic penguin (Spheniscus magellanicus) strandings in southeastern Brazil. Ocean and Coastal Management, 2021, 210, 105704. | 2.0 | 2 |
| 95 | Diversidade da dieta e do comportamento do Gaivotão Antártico (Larus dominicanus) na Península Keller, Ilha Rei George, Shetland do Sul. Mundo Da Saude, 2008, 32, 302-307. | 0.0 | 2 |
| 96 | Presença de organoclorados em amostras de água e ostras Crassostrea sp. do município de Cananeia-SP. Mundo Da Saude, 2014, 38, 66-74. | 0.0 | 2 |
| 97 | Comparison of bacterial densities and resistance in different beach compartments: should water be our main concern?. Mundo Da Saude, 2017, 40, 461-482. | 0.0 | 2 |
| 98 | Reproductive biology of Cabot's Terns on Cardoso Island, Santa Catarina, Brazil. Biota Neotropica, 2011, 11, 75-81. | 1.0 | 2 |
| 99 | Caracterização socioeconômica da pesca artesanal do camarão sete-barbas em Porto Belo, SC. Boletim Do Instituto De Pesca, 2013, 39, 311-322. | 0.5 | 2 |
| 100 | Caracterização da pesca e dos pescadores artesanais de camarões Penaeidae em salina no município de Macau - Rio Grande do Norte. Boletim Do Instituto De Pesca, 2016, 42, 465-478. | 0.5 | 2 |
| 101 | QUALIDADE MICROBIOLÓGICA DE OSTRAS (Crassostrea sp) E DE ÁGUAS COLETADAS EM CULTIVOS E EM BANCOS NATURAIS DE CANANEA (SP). Boletim Do Instituto De Pesca, 2016, 42, 134-144. | 0.5 | 2 |
| 102 | Diversidade da dieta e do comportamento do Gaivotão Antártico (Larus dominicanus) na Península Keller, Ilha Rei George, Shetland do Sul. Mundo Da Saude, 2008, 32, 302-307. | 0.0 | 1 |
| 103 | Registro da tilápia-do-nylo no Rio Mandira, Cananeia, Estado de São Paulo. Boletim Do Instituto De Pesca, 2017, 43, . | 0.1 | 1 |
| 104 | Efeito do pesticida carbofurin em juvenis Oreochromis niloticus sobre a toxicidade, o metabolismo de rotina e parâmetros hematológicos. Boletim Do Instituto De Pesca, 2017, 43, 513-526. | 0.5 | 1 |
| 105 | METABOLIC AND HISTOLOGICAL ALTERATIONS AFTER EXPOSING Deuterodon iguape TO DIFFERENT SALINITIES. Boletim Do Instituto De Pesca, 2019, 45, . | 0.5 | 1 |
| 106 | Biodiversidade das aves do manguezal da 13 de julho em Aracaju, Sergipe. Mundo Da Saude, 2008, 32, 317-328. | 0.0 | 1 |
| 107 | Distribuição do maçarico-branco (Calidris alba) entre julho de 2008 e junho de 2009 na praia da Ilha Comprida, São Paulo, Brasil. Estudos De Biologia, 2013, 35, . | 0.1 | 1 |
| 108 | Uso do geoprocessamento para definição de áreas para o cultivo de ostras na região estuarina de Cananeia/SP. Journal of Integrated Coastal Zone Management, 2015, 15, 193-207. | 0.2 | 1 |

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|-----|--|-----|-----------|
| 109 | Anatomical differences among specimens of <i>Pinctada imbricata</i> Rüdiger, 1798 from different South American localities. <i>Boletim Do Instituto De Pesca</i> , 2015, 41, 751-761. | 0.5 | 1 |
| 110 | Abundance and potential impact of granivorous birds on irrigated rice cultivation, Itajaí, Santa Catarina, Brazil. <i>Arquivos Do Instituto Biológico</i> , 2016, 83, . | 0.4 | 1 |
| 111 | Qualidade microbiológica de ostras (<i>Crassostrea</i> sp) e de águas coletadas em cultivos e em bancos naturais de Cananéia (SP). <i>Boletim Do Instituto De Pesca</i> , 2016, 42, 134-144. | 0.5 | 1 |
| 112 | CLORETO DE POTÁSSIO E CLORETO DE SÓDIO COMO SUBSTÂNCIAS DE REFERÊNCIA...ÂNCIA PARA AVALIAR A QUALIDADE DO TESTE DE TOXICIDADE COM O MICROCRUSTÁCEO CLADOCERA <i>Ceriodaphnia dubia</i> . <i>Boletim Do Instituto De Pesca</i> , 2018, 44, 597-603. | 0.5 | 1 |
| 113 | INFLUÊNCIA DE FATORES OCEANOGRÁFICOS SOB AS COMUNIDADES DE AVES MARINHAS DA REGIÃO DE VITÓRIA-TRINDADE, BANCO DE ABROLHOS E RESSURGÊNCIA CABO FRIO. , 0, , 190-210. | | 1 |
| 114 | Determinação de bactérias do grupo dos coliformes no tecido mole de <i>Mytella guyanensis</i> extraídas em Cananéia/SP, Brasil. <i>Mundo Da Saude</i> , 2020, 44, 084-091. | 0.0 | 1 |
| 115 | Live bait or artificial bait? Efficiency in recreational fishing for sea bass (<i>Centropomus parallelus</i>). <i>Ocean and Coastal Management</i> , 2022, 216, 105976. | 2.0 | 1 |
| 116 | Use of Biomarkers for Studying the Effects of Pesticides on Freshwater Organisms. , 2018, , 107-119. | | 0 |
| 117 | ASPECTOS ECONÔMICOS, TECNOLÓGICOS E SOCIOCULTURAIS DA PESCA DE SIRI-AZUL NO SISTEMA ESTUARINO DE LAGUNA (SC), E SUA DINÂMICA ESPAÇO-TEMPORAL ATRAVÉS DO CONHECIMENTO ECOLÓGICO LOCAL DE PESCADORES ARTESANAIS. , 0, , 36-61. | | 0 |
| 118 | EDUCAÇÃO AMBIENTAL, UMA ALIADA PARA A PRESERVAÇÃO DA BIODIVERSIDADE. , 0, , 132-145. | | 0 |
| 119 | Ecotoxicology (Editorial). <i>Mundo Da Saude</i> , 2014, , 7-8. | 0.0 | 0 |
| 120 | What Controls the Occurrence of Seismicity in Shale? Lessons Learned from a Meter-Scale Fluid-Injection Experiment. , 2016, , . | | 0 |
| 121 | Pcr-rflp para identificação de ostras perlagíferas (<i>Pinctada imbricate</i>) do Brasil e Venezuela. <i>Boletim Do Instituto De Pesca</i> , 2017, 43, 459-463. | 0.5 | 0 |
| 122 | Microbiology as an indicator of environmental health of Ilha Comprida lagoons- SP. <i>Mundo Da Saude</i> , 2017, 40, 507-520. | 0.0 | 0 |
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