Mercedes R Marchese

List of Publications by Year in descending order

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40 754 15 25 papers citations h-index g-index

40 40 40 803

times ranked

citing authors

docs citations

all docs

| # | Article | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Functional diversity of benthic macroinvertebrates regarding hydrological and land use disturbances in a heavily impaired lowland river. Limnologica, 2022, 92, 125940. | 1.5 | 4 |
| 2 | Benthic Macroinvertebrates and Zooplankton Communities as Ecological Indicators in Urban Wetlands of Argentina. Sustainability, 2022, 14, 4045. | 3.2 | 6 |
| 3 | Structure, distribution patterns and ecological responses to hydrological changes in benthic macroinvertebrate assemblages in a regulated semi-arid river: baseline for biomonitoring studies. Marine and Freshwater Research, 2021, 72, 200. | 1.3 | 3 |
| 4 | Environmental and spatial drivers of oligochaeta metacommunities structure along the Paraguayâ€Paraná fluvial system. River Research and Applications, 2021, 37, 766-775. | 1.7 | 1 |
| 5 | Evaluating macroinvertebrate metrics for ecological assessment of large saline rivers (Argentina). Environmental Science and Pollution Research, 2021, 28, 66464-66476. | 5.3 | 4 |
| 6 | Multiscale environmental heterogeneity in a large river-floodplain system. Journal of South American Earth Sciences, 2020, 100, 102546. | 1.4 | 18 |
| 7 | Taxonomic and non-taxonomic responses of benthic macroinvertebrates to metal toxicity in tropical reservoirs. The case of Cantareira Complex, São Paulo, Brazil. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20180962. | 0.8 | 3 |
| 8 | Habitat characteristics, hydrology and anthropogenic pollution as important factors for distribution of biota in the middle Paran $	ilde{A}_i$ River, Argentina. Ecohydrology and Hydrobiology, 2019, 19, 296-306. | 2.3 | 4 |
| 9 | The importance of local environmental, hydrogeomorphological and spatial variables for beta diversity of macrophyte assemblages in a Neotropical floodplain. Journal of Vegetation Science, 2019, 30, 269-280. | 2.2 | 14 |
| 10 | Associations between Macrophyte Life Forms and Environmental and Morphometric Factors in a Large Sub-tropical Floodplain. Frontiers in Plant Science, 2018, 9, 195. | 3.6 | 43 |
| 11 | A closer look at the main actors of Neotropical floodplain food webs: functional classification and niche overlap of dominant benthic invertebrates in a floodplain lake of Paran $	ilde{A}_i$ River. Iheringia - Serie Zoologia, 2016, 106, . | 0.5 | 8 |
| 12 | Decomposition of cattle manure and colonization by macroinvertebrates in sediment of a wetland of the Middle Paran \tilde{A}_i River. Journal of Soils and Sediments, 2016, 16, 2316-2325. | 3.0 | 8 |
| 13 | River Culture: an eco-social approach to mitigate the biological and cultural diversity crisis in riverscapes. Ecohydrology and Hydrobiology, 2016, 16, 7-18. | 2.3 | 101 |
| 14 | Invertebrates in Neotropical Floodplains. , 2016, , 493-524. | | 19 |
| 15 | Trophic level, food chain length and omnivory in the ParanÃ; River: a food web model approach in a floodplain river system. Ecological Research, 2015, 30, 843-852. | 1.5 | 33 |
| 16 | Explanatory variables associated with diversity and composition of aquatic macrophytes in a large subtropical river floodplain. Aquatic Botany, 2015, 121, 67-75. | 1.6 | 43 |
| 17 | First record of introduced species Lumbriculus variegatus Mýller, 1774 (Lumbriculidae, Clitellata) in Brazil. BioInvasions Records, 2015, 4, 81-85. | 1.1 | 6 |
| 18 | First record of Dero (Aulophorus) bimagnasetus Harman (Oligochaeta) from Brazil and habitat characteristics. Brazilian Journal of Biology, 2014, 74, 483-488. | 0.9 | 1 |

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|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------|
| 19 | Food webs of the Paran $	ilde{A}_i$ River floodplain: Assessing basal sources using stable carbon and nitrogen isotopes. Limnologica, 2014, 46, 22-30. | 1.5 | 44 |
| 20 | Sandy rivers: a review on general ecohydrological patterns of benthic invertebrate assemblages across continents. International Journal of River Basin Management, 2014, , 1-12. | 2.7 | 5 |
| 21 | Longitudinal distribution of Chironomidae (Diptera) downstream from a dam in a neotropical river. Brazilian Journal of Biology, 2013, 73, 549-558. | 0.9 | 10 |
| 22 | Orthoptera assemblages associated with macrophytes of floodplain lakes of the Paran \tilde{A}_i River. Revista Brasileira De Entomologia, 2013, 57, 59-66. | 0.4 | 8 |
| 23 | Bidirectional exchanges of benthic invertebrates in a large river–floodplain system (Paraná River,) Tj ETQq1 1 0 |).784314 | rgBT Overloc |
| 24 | Diet and functional feeding groups of Chironomidae (Diptera) in the Middle Paran \tilde{A}_i River floodplain (Argentina). Iheringia - Serie Zoologia, 2012, 102, 117-121. | 0.5 | 40 |
| 25 | Benthic community responses to invasion by the golden mussel, <i>Limnoperna fortunei </i> Dunker: biotic homogenization vs environmental driving forces. Journal of the North American Benthological Society, 2011, 30, 1009-1023. | 3.1 | 25 |
| 26 | Environmental factors and benthic Oligochaeta (Annelida, Clitellata) assemblages in a stretch of the Upper São Francisco River (Minas Gerais State, Brazil). Brazilian Journal of Biology, 2011, 71, 437-446. | 0.9 | 10 |
| 27 | The systematic position of Opistocystidae (Annelida, Clitellata) revealed by DNA data. Molecular Phylogenetics and Evolution, 2010, 54, 309-313. | 2.7 | 21 |
| 28 | Life cycle of Goeldichironomus holoprasinus goeldi (Diptera: Chironomidae) in laboratory. Neotropical Entomology, 2009, 38, 472-476. | 1.2 | 10 |
| 29 | Hábitos Alimentarios de Hyalella Curvispina Shoemaker, 1942 (Amphipoda: Gammaridea) en Ambientes LenÃticos de la Llanura Aluvial del RÃo Paraná Medio. Natura Neotropicalis: Revista De La Asociacion De Ciencias Del Litoral, 2009, 1, 43-59. | 0.1 | 18 |
| 30 | Accumulation and Elimination of Chromium by Freshwater Species Exposed to Spiked Sediments. Archives of Environmental Contamination and Toxicology, 2008, 55, 603-609. | 4.1 | 26 |
| 31 | Effects of stream hydraulics and other environmental variables on density of <i>Narapa bonettoi</i> (Oligochaeta) in the Paran \tilde{A}_i River system. River Research and Applications, 2008, 24, 1124-1140. | 1.7 | 27 |
| 32 | Benthic invertebrate assemblages and functional feeding groups in the Paran \tilde{A}_i River floodplain (Argentina). Limnologica, 2008, 38, 159-171. | 1.5 | 45 |
| 33 | Renovation of the supervisory system in Salto Grande. , 2008, , . | | 0 |
| 34 | Benthic invertebrates structure in wetlands of a tributary of the middle Parana River (Argentina) affected by hydrologic and anthropogenic disturbances. Journal of Environmental Biology, 2008, 29, 343-8. | 0.5 | 6 |
| 35 | Benthic Invertebrates. , 2007, , 251-275. | | 16 |
| 36 | Cyst formation in tubificidae (Naidinae) and opistocystidae (Annelida, Oligochaeta) as an adaptive strategy for drought tolerance in fluvial wetlands of the ParanÃ; River, Argentina. Wetlands, 2005, 25, 488-494. | 1.5 | 23 |

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| 37 | Benthic invertebrate assemblages and species diversity patterns of the Upper Paraguay River. River Research and Applications, 2005, 21, 485-499. | 1.7 | 51 |
| 38 | A comparison of two tubificid oligochaete species as candidates for sublethal bioassay tests relevant to subtropical and tropical regions. Hydrobiologia, 1996, 334, 163-168. | 2.0 | 9 |
| 39 | The ecology of some Benthic Oligochaeta from the Paran� River, Argentina. Hydrobiologia, 1987, 155, 209-214. | 2.0 | 25 |
| 40 | Nuevos aportes al conocimiento de los Oligoquetos del Rio Paran \tilde{A}_i Medio y algunos tributarios. Studies on Neotropical Fauna and Environment, 1986, 21, 231-249. | 1.0 | 8 |