## A C R Albergaria-Barbosa

List of Publications by Year in descending order

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1039406 940134 16 270 9 16 g-index citations h-index papers 16 16 16 383 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Concentration and distribution of polycyclic aromatic hydrocarbons in oysters from Todos os Santos Bay (Bahia, Brazil). Marine Pollution Bulletin, 2020, 151, 110781.   | 2.3 | 6         |
| 2  | Historical inputs of polycyclic aromatic hydrocarbons in the preserved tropical estuary of the Itapicuru River, Bahia, Brazil. Marine Pollution Bulletin, 2020, 156, 111218.  | 2.3 | 8         |
| 3  | Combining geochemical and chemometric tools to assess the environmental impact of potentially toxic elements in surface sediment samples from an urban river. Marine Pollution Bulletin, 2020, 155, 111146.                         | 2.3 | 13        |
| 4  | Bioavailability of polycyclic aromatic hydrocarbons to penguins on the coast of southeastern Brazil. Marine Pollution Bulletin, 2020, 157, 111306.  | 2.3 | 6         |
| 5  | PCBs occurrence in marine bivalves and fish from Todos os Santos Bay, Bahia, Brazil. Marine Pollution Bulletin, 2020, 154, 111070.  | 2.3 | 11        |
| 6  | Historical records of mercury deposition in dated sediment cores reveal the impacts of the legacy and present-day human activities in Todos os Santos Bay, Northeast Brazil. Marine Pollution Bulletin, 2019, 145, 396-406.         | 2.3 | 22        |
| 7  | Evaluation of polycyclic aromatic hydrocarbons bioavailability on Santos Bay (Brazil) through levels of biliary metabolites. Marine Pollution Bulletin, 2018, 129, 822-828.   | 2.3 | 15        |
| 8  | Distribution and sources of polycyclic aromatic hydrocarbons (PAHs) in surface sediments of a Tropical Bay influenced by anthropogenic activities (Todos os Santos Bay, BA, Brazil). Marine Pollution Bulletin, 2018, 137, 399-407. | 2.3 | 42        |
| 9  | Ocean acidification studies and the uncertainties relevance on measurements of marine carbonate system properties. Brazilian Journal of Oceanography, 2018, 66, 234-242.  | 0.6 | 5         |
| 10 | Mugil curema as a PAH bioavailability monitor for Atlantic west sub-tropical estuaries. Marine Pollution Bulletin, 2017, 114, 609-614.  | 2.3 | 17        |
| 11 | Fatty acid biomarkers in sediment samples via ultra-high resolution and accuracy time-of-flight mass spectrometry. Organic Geochemistry, 2016, 92, 24-31.   | 0.9 | 3         |
| 12 | Evidence of sewage input to inner shelf sediments in the NE coast of Brazil obtained by molecular markers distribution. Marine Pollution Bulletin, 2015, 90, 312-316.   | 2.3 | 25        |
| 13 | Determination of Geochemically Important Sterols and Triterpenols in Sediments Using Ultrahigh-Performance Liquid Chromatography Tandem Mass Spectrometry (UHPLC–MS/MS). Analytical Chemistry, 2015, 87, 7771-7778.                 | 3.2 | 28        |
| 14 | Assessment of trophic transfer of benzo(a)pyrene genotoxicity from the post-larval pink shrimp F. brasiliensis to the juvenile Florida pompano T. carolinus. Environmental Toxicology and Pharmacology, 2012, 34, 969-976.          | 2.0 | 7         |
| 15 | Mutagenicity of blue rayon extracts of fish bile as a biomarker in a field study. Environmental and Molecular Mutagenesis, 2010, 51, 173-179.   | 0.9 | 3         |
| 16 | Results from a 15-year study on hydrocarbon concentrations in water and sediment from Admiralty Bay, King George Island, Antarctica. Antarctic Science, 2009, 21, 209-220.  | 0.5 | 59        |