Angela R Wagener

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Changes in the sedimentary organic carbon pool of a fertilized tropical estuary, Guanabara Bay, Brazil: an elemental, isotopic and molecular marker approach. Marine Chemistry, 2002, 79, 207-227.	2.3	149
2	Sterols as markers of sewage contamination in a tropical urban estuary (Guanabara Bay, Brazil): space–time variations. Estuarine, Coastal and Shelf Science, 2004, 60, 587-598.	2.1	119
3	Evaluation of tools to identify hydrocarbon sources in recent and historical sediments of a tropical bay. Marine Chemistry, 2010, 121, 67-79.	2.3	62
4	Speciation of sewage derived phosphorus in coastal sediments from Rio de Janeiro, Brazil. Marine Pollution Bulletin, 1998, 36, 818-827.	5.0	33
5	Regional assessment of PAHs contamination in SE Brazil using brown mussels (Perna perna Linnaeus) Tj ETQq1 I	. 0 <u>78</u> 4314	rggT /Overl
6	Biomonitoring of Polycyclic Aromatic Hydrocarbon inPerna pernafrom Guanabara Bay, Brazil. Environmental Forensics, 2005, 6, 361-370.	2.6	30
7	HCH distribution and microbial parameters after liming of a heavily contaminated soil in Rio de Janeiro. Environmental Research, 2003, 93, 316-327.	7.5	26
8	Molecular and isotopic characterization of the particulate organic matter from an eutrophic coastal bay in SE Brazil. Continental Shelf Research, 2009, 29, 2293-2302.	1.8	24
9	Guanabara bay sedimentation rates based on 210Pb dating: reviewing the existing data and adding new data. Journal of the Brazilian Chemical Society, 2012, 23, 1265-1273.	0.6	20
10	Black carbon contents and distribution in sediments from the southeastern Brazilian coast (Guanabara Bay). Journal of the Brazilian Chemical Society, 2008, 19, 1277-1283.	0.6	16
11	Trends in PAH and black carbon source and abundance in a tropical mangrove system and possible association with bioavailability. Organic Geochemistry, 2010, 41, 1146-1155.	1.8	15
12	Hydrocarbon composition and distribution in a coastal region under influence of oil production in northeast Brazil. Marine Pollution Bulletin, 2011, 62, 1877-1882.	5.0	9