

Retinoids and oestrogenic endocrine disrupting chemicals in marine plants: Removal efficiencies and ecological risks to marine

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Durability and mechanism of high-salt resistance concrete exposed to sewage-contaminated seawater. <i>Construction and Building Materials</i> , 2020, 257, 119534.	3.2	24
2	Occurrence of selected endocrine disrupting compounds in the eastern cape province of South Africa. <i>Environmental Science and Pollution Research</i> , 2020, 27, 17268-17279.	2.7	32
3	Early Life Exposure to Environmentally Relevant Levels of Endocrine Disruptors Drive Multigenerational and Transgenerational Epigenetic Changes in a Fish Model. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	35
4	Removal of emerging contaminants from wastewater during chemically enhanced primary sedimentation and acidogenic sludge fermentation. <i>Water Research</i> , 2020, 175, 115646.	5.3	28
5	Current understanding of potential ecological risks of retinoic acids and their metabolites in aquatic environments. <i>Environment International</i> , 2020, 136, 105464.	4.8	23
6	Effects of endocrine disrupting chemicals in host health: Three-way interactions between environmental exposure, host phenotypic responses, and gut microbiota. <i>Environmental Pollution</i> , 2021, 271, 116387.	3.7	24
7	Highlighting the gaps in hazard and risk assessment of unregulated Endocrine Active Substances in surface waters: retinoids as a European case study. <i>Environmental Sciences Europe</i> , 2021, 33, .	2.6	10
8	Endocrine-Disrupting Chemicals: Introduction to the Theme. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2022, 22, 677-685.	0.6	9
9	Chitosan Versus Chitosan-Vanillin Modified: An Evaluation of the Competitive Adsorption of Five Emerging Contaminants. <i>Water, Air, and Soil Pollution</i> , 2021, 232, 1.	1.1	6
10	Occurrence of retinoic acids and their metabolites in sewage and their removal efficiencies by chemically enhanced primary treatment and secondary biological treatment. <i>Chemosphere</i> , 2021, 280, 130745.	4.2	7
11	Occurrence and Risk Assessment of Steroidal Hormones and Phenolic Endocrine Disrupting Compounds in Surface Water in Cuautla River, Mexico. <i>Water (Switzerland)</i> , 2019, 11, 2628.	1.2	18
12	Insights into the Influence of Natural Retinoic Acids on Imposex Induction in Female Marine Gastropods in the Coastal Environment. <i>Environmental Science and Technology Letters</i> , 2021, 8, 1002-1008.	3.9	3
13	Treatment of saline wastewater amended with endocrine disruptors by aerobic granular sludge: Assessing performance and microbial community dynamics. <i>Journal of Environmental Chemical Engineering</i> , 2022, 10, 107272.	3.3	7
14	Concentration-response of six marine species to all-trans-retinoic acid and its ecological risk to the marine environment. <i>Ecotoxicology and Environmental Safety</i> , 2022, 235, 113455.	2.9	4
18	Methods to alleviate the inhibition of sludge anaerobic digestion by emerging contaminants: a review. <i>Environmental Chemistry Letters</i> , 2022, 20, 3811-3836.	8.3	18
19	Spatiotemporal variations of retinoic acids and their metabolites in the marine environment of Hong Kong. <i>Marine Pollution Bulletin</i> , 2022, 181, 113878.	2.3	2
20	Degradation and transformation of all-. <i>Environmental Chemistry</i> , 2022, 19, 228-235.	0.7	1
21	Fabrication of a SnO ₂ -Sb nano-pin array anode for efficient electrocatalytic oxidation of bisphenol A in wastewater. <i>Journal of Hazardous Materials</i> , 2023, 444, 130444.	6.5	19

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