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Bioaccumulation of PCBs by a seaweed bloom (Ulva rigida) and transfer to higher trophic levels in an estuarine food web

DOI: 10.3354/meps12840 Marine Ecology - Progress Series, 2019, 611, 75-93.

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Version: 2024-04-19

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7	Uptake of enrofloxacin from seawater to the macroalgae Ulva and its use in IMTA systems. <i>Aquaculture</i> , 2020 , 516, 734609	4.4	2
6	Integrated multitrophic aquaculture systems iPotential risks for food safety. <i>Trends in Food Science and Technology</i> , 2020 , 96, 79-90	15.3	25
5	Remediation action on persistent organic pollutants by wonder weeds and associated microbiomes. 2021 , 355-368		2
4	Ulva lactuca: A bioindicator for anthropogenic contamination and its environmental remediation capacity. <i>Marine Environmental Research</i> , 2021 , 171, 105468	3.3	8
3	Analysis of polychlorinated biphenyls in cream and ice cream using modified QuEChERS extraction and GC-QqQ-MS/MS method: A risk assessment study. <i>International Journal of Dairy Technology</i> ,	3.7	1
2	The potential of algae and aquatic macrophytes in the pharmaceutical and personal care products (PPCPs) environmental removal: a review <i>Chemosphere</i> , 2022 , 302, 134808	8.4	1
1	Analysis of polychlorinated biphenyls (PCBs) in dairy products by modified QuEChERS/GC-QqQ-MS/MS method: A risk assessment study.		O