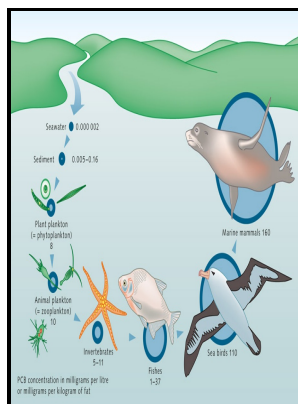


Organic compounds in aquatic environments

Marcel Dekker – Organic compounds in water



Description: -

- Virginia. Dept. of Transportation -- Appropriations and expenditures.

Great Britain -- History -- Roman period, 55 B.C.-449 A.D. --

Fiction.

Druids and druidism -- Fiction.

Man-woman relationships -- Great Britain -- Fiction.

Water -- Composition.

Sewage.

Water quality. Organic compounds in aquatic environments

-Organic compounds in aquatic environments

Notes: Includes bibliographical references and index.

This edition was published in 1971



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Tags: #Occurrence #of #1153 #organic #micropollutants #in #the #aquatic #environment #of #Vietnam

Adsorption behavior of organic pollutants and metals on micro/nanoplastics in the aquatic environment

One of the effects of organic pollution is the disintegration of organic matter to changed odour and taste of water.

Organic Compounds Degraded by Microorganisms

In laboratory tests have shown high-dose heptachlor as lethal, with adverse behavioral changes and reduced reproductive success at low-doses, and is classified as a possible human carcinogen.

Organic Compounds and their effects on the Water Systems

After the war, DDT was used as an agricultural insecticide. DDT is toxic to many organisms including birds where it is detrimental to reproduction due to eggshell thinning.

Volatile Organic Compounds in Drinking Water

To achieve this objective, we have used two comprehensive analytical methods: 1 solid-phase extraction SPE and LC-TOF-MS analysis, and 2 SPE and GC-MS analysis. Cellulose: Cellulose is a polymer of D-glucopyranose.

Persistent organic pollutant

The government should encourage industries to take better precautions when handling oil through a ship and what not.

Water Pollution

The stability and lipophilicity of organic compounds often correlates with their halogen content, thus polyhalogenated organic compounds are of particular concern. In England and Wales there are almost 9000 discharges releasing treated sewage effluent to rivers and canals and several hundred more discharges of crude sewage, the great majority of them to the lower, tidal reaches of rivers or, via long outfalls, to the open sea.

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