

Mon, 14 Jan 2019 03:05:00

GMT marine chemical ecology crc marine pdf -

Highlights Microplastics are emerging pollutants in the marine environment.

This paper discusses the possible origins and the ecological impacts of these.

They concentrate low-level pollutants in water. These become bioavailable via

ingestion to marine organisms. Sat, 12 Jan 2019 21:08:00 GMT

Microplastics in the marine environment -

ScienceDirect - Mollusca is the second largest phylum of invertebrate animals. The

members are known as molluscs or mollusks (/ ˈmɒləsk /). Around 85,000 extant species of molluscs are recognized.

The number of fossil species is estimated between 60,000 and 100,000 additional species.

Mollusca - Wikipedia - Algae (/ ˈæɪˈlɑːi, ˈæɪˈlɑːi /; singular alga / ˈæɪˈlɑːi /) is an informal term for a large, diverse group of photosynthetic eukaryotic organisms that are not necessarily closely related, and is thus polyphyletic. Algae - Wikipedia -

Algae (/ ˈæɪˈlɑːi, ˈæɪˈlɑːi /; singular alga / ˈæɪˈlɑːi /) is an informal term for a large, diverse group of photosynthetic eukaryotic organisms that are not necessarily closely related, and is thus polyphyletic.

Algae - Wikipedia -

Algae - Wikipedia -

Algae - Wikipedia -

Algae - Wikipedia -

Algae - Wikipedia -

Algae - Wikipedia -

Algae - Wikipedia -

Algae - Wikipedia -