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NASA Earth Observatory - Home

Even with thousands of measurements of primary productivity in the world's oceans, most of the ocean was still not

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being observed in any given month or
year. ... The power of plankton. Nature
483 ...

**Ocean Science: The power of
plankton | Nature**

Iron fertilization is the intentional
introduction of iron to iron-poor areas of
the ocean surface to stimulate

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phytoplankton production. This is intended to enhance biological productivity and/or accelerate carbon dioxide (CO₂) sequestration from the atmosphere.. Iron is a trace element necessary for photosynthesis in plants. It is highly insoluble in sea water and in a variety of locations ...

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Iron fertilization - Wikipedia

Ecological paradox. The paradox of the plankton results from the clash between the observed diversity of plankton and the competitive exclusion principle, also known as Gause's law, which states that, when two species compete for the same resource, ultimately only one will persist and the other will be driven to

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Reynolds
extinction. Coexistence between two
such species is impossible because the
dominant ...

Paradox of the plankton - Wikipedia

The schooner Tara sailed 140,000 km across the global oceans to sample diverse marine ecosystems and plankton communities. In the Review, members of

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Resultant

the Tara Oceans project highlight how
resulting ...

**Tara Oceans: towards global ocean
ecosystems biology - Nature**

The potential is huge. Plants in the
ocean, from seagrasses to plankton, add
up to just 0.05 percent of the plant
biomass on land, but are so pervasive

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and efficient at sucking up carbon that they cycle through roughly the same amount of carbon every day as all the land-based plants.

How Growing Sea Plants Can Help Slow Ocean Acidification

In a 2006 report, Plastic Debris in the World's Oceans, Greenpeace stated that

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at least 267 different species are known to have suffered from entanglement and ingestion of plastic debris. The National Oceanographic and Atmospheric Administration said that plastic debris kills an estimated 100,000 marine mammals annually, millions of birds and ...

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Plastic Pollution

For example, increased burial of dead plants and plankton decreases decay thereby increasing the rate of formation of fossil fuels. Over millions of years, processes in the rock cycle can change carbon dioxide levels in the atmosphere. For example, the metamorphic reactions that occur under heat and pressure can

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release carbon dioxide.

Carbon cycle - Understanding Global Change

producing plankton are an important source of food for larger animals.

Healthy reefs and fish populations support fisheries and tourism.

Ecosystems Warmer temperatures and

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changes in rainfall could expand, shrink, or shift the ranges of various plants and animals in Puerto Rico's forests, depending on the conditions that each species requires.

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