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Harmful algal bloom (HAB) is an ecological phenomenon caused by the explosive growth and accumulation of phytoplanktons, protozoa, or bacteria in seawater (Hallegraeff,

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1993; Graneli and
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Edna Graneli and
Jefferson T. Turner,
Editors; Ecological
Studies Series, Vol.
189; Springer; ISBN
3540322094; 413 pp.;
2006; \$195 Harmful
algal blooms (HABs)
affect commercially
and recreationally ...

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In summary, this is a book on harmful algae that a scientist - an ecologist - can read for pleasure and intellectual stimulation. It is a refreshing antidote to descriptive or alarmist approaches that sometimes seem to dominate the world of harmful algal research." (Gary H. Wikfors, Harmful Algae, 2007, doi: 10.1016/j.hal.2007.03.001)

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**Ecology of Harmful
Algae (Ecological
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Ecological Studies - the
Study of Harmful Algae
(ISSHA) Dr Anderson's
research focus is on
toxic or harmful algal
blooms (HABs),
commonly called "red
tides" Specifically, he
studies the physiology
and genetic regulation

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of toxicity in
dinoflagellates, their
bloom dynamics and
ecology, and the global
biogeography of toxic
algal species Ongoing
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focus is on toxic or harmful algal blooms (HABs), commonly called "red tides". Specifically, he studies the physiology and genetic regulation of toxicity in dinoflagellates, their bloom dynamics and ecology, and the global biogeography of toxic algal species. Ongoing research

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The ecology and oceanography of harmful algal blooms

Book Description:

Harmful algal blooms (HABs) - blooms that cause fish kills, contaminate seafood with toxins, or cause human or ecological health impacts and harm to local economies - are occurring more often, in more places and lasting longer than in

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past decades.

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Global Ecology and
Oceanography of
Harmful Algal Blooms
Science Plan.

PROGRAMME ELEMENT

3: ... This requires
knowledge of the
ecological and
oceanographic factors
that control the
distributions and
population dynamics of
HAB species. A great

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deal is known about
harmful algae and

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Apart from playing a vital role in the world's ecology, algae perform an important function in the world's economy. Research indicates that algae can be used by the agricultural industry in the production of

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fertilizers due to the high nutrient content. Algae are also used in sewage treatment to remove toxic particles.

What Is The Ecological Importance Of Algae? - WorldAtlas

Many lakes have algae but not all algae is cause for concern. Known by many names — blue-green algae, cynobacteria, toxic algae blooms — a

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harmful algae bloom is when algae with toxic strains starts to grow in freshwater. The toxicity of each bloom can vary and is difficult to predict. Toxicity can change from one day to the next.

Is a harmful algae bloom coming to a lake near you ...

Harmful algal blooms are one of the consequences of the human impact on

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aquatic ecosystems, particularly the process of eutrophication. They can cause a variety of deleterious effects, including the poisoning of fish and shellfish, habitat disruptions for many organisms, water discolouration, beach fouling, and even toxic effects for humans.

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The Global Ecology and

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Oceanography of Harmful Algal Blooms

(GEOHAB) programme promoted international collaboration to understand HAB population dynamics in various oceanographic regimes and to improve the prediction of HABs.

Global Ecology and Oceanography of Harmful Algal Blooms ...

Harmful algal blooms

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are one of the consequences of the human impact on aquatic ecosystems, particularly the process of eutrophication. They can cause a variety of deleterious effects, including...

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9783540740094**

Hoagland P., Scatasta
S. (2006) The
Economic Effects of
Harmful Algal Blooms.
In: Granéli E., Turner
J.T. (eds) Ecology of
Harmful Algae.
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(Analysis and
Synthesis), vol 189.

**The Economic
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Algae are an important component of aquatic benthic ecosystems because they reflect the health of their environment through their density, abundance, and diversity. This comprehensive and authoritative text is divided into three sections to offer complete coverage of the discussion in this field.

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