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By Robert O Megard

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Coccolithophores are almost exclusively marine and are found in The primary constituent of the production of calcium carbonate drives surface

<http://en.wikipedia.org/wiki/Coccolithophore>

Limnology and Oceanography. 50 in sedimented organic matter and carbonate as proxy indicators of productivity changes in In alkaline lakes with endogenic

<http://scrippsscholars.ucsd.edu/jteranes/content/factors-controlling-CE%B413c-values-sedimentary-carbon-hypertrophic-baldeggersee-switzerland-and>

Aquatic Primary Productivity and the ^{14}C - CO_2 Method: A History of the Productivity Problem Annual Review of Ecology and Systematics. Vol. 11: 359-385

<http://www.annualreviews.org/doi/abs/10.1146/annurev.es.11.110180.002043>

Biogeochemical effects of iron availability on primary producers in a shallow marine carbonate environment. Limnology and Calcium carbonate production by

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<http://www.amazon.com/Robert-Ordell-Megard/e/B00JN5NAXC>

Hirota M., Kawada K., Hu Q., Kato T., Tang Y., Mo W., Cao G., Mariko S. / Net primary productivity and Limnology / 2007; Research & Monitoring Project-Report

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<http://www.docstoc.com/docs/10876422/Freshwater-Ecosystems>

An interim report on the March 1964 primary productivity off Shellfish Sanitation Branch, Northeast Research Center, Narragansett, R. I. v. p

<http://www.gpo.gov/fdsys/pkg/CZIC-gb459-4-o38-1974-v-4/xml/CZIC-gb459-4-o38-1974-v-4.xml>

with which to classify the productivity of lakes. Research Report limnological, water quality, productivity and substrata investigations

<http://www.lib.uidaho.edu/digital./iwdl/iwdl.xlsx>

Marine and Freshwater Research is an in P delivery and primary productivity and phosphorus in a carbonate environment. Limnology and

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FOR HYDROPOWER RELICENSING. BAKER RIVER HYDROELECTRIC PROJECT. FERC Project No. 2150-033. Washington. Puget Sound Energy, Inc. 10885 N.E. 4th Street. Bellevue, WA

http://www.pse.com/aboutpse/HydroLicensing/Documents/baker/docs/DEIS_2006/FERC_Baker_DEIS.doc

1970. Survey of Problem Lakes in the United States. Interim Report #1
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factors

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Factors controlling $\delta^{13}C$ values of sedimentary carbon in hypertrophic
Baldeggersee, carbonate as proxy indicators of productivity primary
productivity,

<http://onlinelibrary.wiley.com/doi/10.4319/lo.2005.50.3.0914/abstract>

calcium carbonate + carbon dioxide gas and water. Forms of CO_2 in
water and total CO_2 This reaction shows that carbon dioxide has 4
important forms in water:

[http://www.luresext.edu/aquaculture/Limnology%20lectures/Chap%2013carb
ondioxide.pdf](http://www.luresext.edu/aquaculture/Limnology%20lectures/Chap%2013carb%20dioxide.pdf)

Our findings therefore indicate that total benthic primary
productivity of local Carbon and carbonate metabolism of production
methodology. Limnology

<https://peerj.com/articles/554/>

Gross primary production (GPP) is the amount of chemical energy as
biomass that primary producers create in a given length of time.

http://en.wikipedia.org/wiki/Primary_production

Minnesota Lake may refer to a location in the United States: Esto es
un extracto del artículo Minnesota Lake de la enciclopedia libre
Wikipedia.

http://www.cyclopaedia.es/wiki/Minnesota_Lake

Gross primary production, carbonate ion (CO_3^{2-}). J. J. Uptake of new
and regenerated forms of nitrogen in primary productivity. Limnology
and

[http://www.nature.com/scitable/knowledge/library/the-biological-
productivity-of-the-ocean-section-87064286](http://www.nature.com/scitable/knowledge/library/the-biological-productivity-of-the-ocean-section-87064286)

We used high-resolution geochemical and paleoecological ($\delta^{13}C$) data
for one core suggest that substantial changes in primary productivity
Carbonate and

<http://adsabs.harvard.edu/abs/2002AGUFMPP72A0422A>

Socioeconomic Environmental Studies This report has been National
Environmental Research Center limnological research on Lake

<http://nepis.epa.gov/Adobe/PDF/2000PM61.PDF>

by the American Society of Limnology and Oceanography, Inc.
Paleoproductivity of As primary production The bulk of the carbonate
occurs

http://www.academia.edu/199775/Paleoproductivity_of_eastern_Lake_Ontario_over_the_past_10_000_years

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Watershed'96. Uploaded by Robert Ziemer.

<http://www.academia.edu/1281928/Watershed96>

Contribution to high altitude limnology of the Himalayan system I.
Limnology and primary productivity of the plankton Primary
productivity and tropic status of

<http://link.springer.com/article/10.1007%2F0007422>

Biologically induced calcite and its isotopic composition primary
productivity, Carbonate stratigraphies in multiple cores from eastern
Lake Ontario

<http://onlinelibrary.wiley.com/doi/10.4319/lo.1998.43.2.0187/abstract>

This expression also predicts the sedimentary organic carbon content
from the primary production rate, sedimentation (1977); CFB =
Carbonate Limnology and

<http://www.sciencedirect.com/science/article/pii/0198014979900037>

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<http://www.amazon.com/Limnology-productivity-carbonate-sedimentation-Limnological/dp/B0007I3WVO>

levels in Minnesota lakes Matt Lindon Limnology of Lakes in Gates of
the The Effects of Destratification Aeration on Five Minnesota Lakes
Robert J

<http://www.nalms.org/media.acux/bc96554f-aeel-4b10-8588-62a4acfe17a8>

El t rmino Minnesota's lakes figura en la edici n en idioma ingl s de
Wikipedia. All se dice al respecto lo siguiente: This is a list of
lakes in Minnesota.

http://www.cyclopaedia.es/wiki/Minnesota%27s_lakes