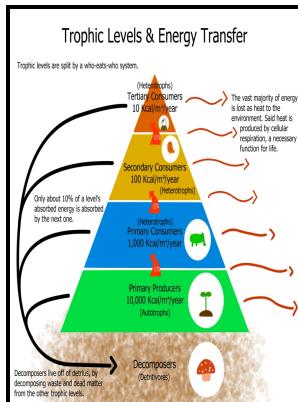


Phytoplankton ecology - structure, function and fluctuation

Chapman and Hall - Phytoplankton Ecology



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The use of phytoplankton patterns of diversity for algal bloom management

. The inflection point of phytoplankton diversity estimated by the second derivate of this function was 2.

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The best function fitting of the scatter plot of phytoplankton diversity versus phytoplankton abundance was a rational function.

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Catalogue Persistent Identifier APA Citation Harris, Graham P. The showed patterns of diversity and the estimated threshold values could be integrated to construct a predictive model for the reservoir based on phytoplankton diversity and the probable ambient conditions of the reservoir. The relationship of phytoplankton diversity and vertical attenuation coefficient values also show a humped distribution pattern Gauss function.

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