

Do Clades Of Symbiotic Dinoflagellates In Scleractinian Corals Of The Gulf Of Eilat (Red Sea) Differ From Those Of Other Coral Reefs? [An Article ... Of Experimental Marine Biology And Ecology] [HTML] By S. Karako-Lampert;D.J. Katcoff;Y. Achituv;Dubin .pdf

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An opportunistic symbiotic lifestyle in clade A could potentially Functional Diversity in Coral: Dinoflagellate

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S. Karako-Lampert, D.J. Katcoff, Y corals of the Gulf of Eilat (Red Sea) differ from those of other of Experimental Marine Biology and Ecology,

Molecular quantification of symbiotic

The giant sea anemone Condylactis gigantea associates with members of two clades of the dinoflagellate alga Symbiodinium, either singly or in mixed infection, as

Genetic variability of the symbiotic

ABSTRACT: The scleractinian coral species, Seriatopora hystrix and Acropora longicyathus, which resembled that produced from Clade A symbiotic dinoflagellates

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Identifying and characterizing alternative

Identifying and Characterizing Alternative Molecular Markers The majority of symbiotic dinoflagellates are the Mieog et al. clade D primers do not

Plos one: identifying and characterizing

The majority of symbiotic dinoflagellates are members of the diverse genus Symbiodinium. the Mieog et al. clade D primers do not match any of our clade D

Microalgal symbionts: the coral- dinoflagellate

Apr 28, 2013 A unique obligative symbiotic relationship occurs between showing the relationship among clades in the dinoflagellate symbiosis.

Zooxanthellae and their symbiotic relationship

It is an algal protist that is best known for its symbiotic relationship with the three clades observed symbiotic dinoflagellates. T Banaszak

Comparing the effects of symbiotic algae (

Comparing the Effects of Symbiotic Algae (Symbiodinium) Clades C1 and D on Early Growth Stages of *Acropora tenuis*. Cell cycle of symbiotic dinoflagellates:

Clade identification of symbiotic zooxanthellae

Clade identification of symbiotic zooxanthellae of dominant scleractinian coral species are unicellular dinoflagellates of the Clade D was detected from three

The effect of temperature compensation on the

function and electron transport rate in symbiotic dinoflagellates as a possible determinant of Do clades of symbiotic dinoflagellates in scleractinian

Taxonomic and environmental variation of

dinoflagellates of the genus Symbiodinium, Do clades of symbiotic dinoflagellates in scleractinian corals of the Gulf of Eilat (Red Sea) differ from those of

Enhanced photoprotection pathways in symbiotic

Enhanced photoprotection pathways in symbiotic dinoflagellates of in symbiosis with clade Photoprotection Pathways in Symbiotic

Genetic diversity of symbiotic dinoflagellates

Genetic diversity of symbiotic dinoflagellates associated with anthozoans clade F appears to be a sister clade of Symbiodinium clade C (LaJeunesse,

Functional diversity in coral dinoflagellate

evolved from the ancestral dinoflagellate that first formed symbiosis with invertebrates, An opportunistic symbiotic lifestyle in clade A could potentially

Multi-gene analysis of symbiodinium

a large group of dinoflagellates, live in symbiosis with between clades is comparable to other dinoflagellate taxa each time you visit PeerJ.

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Some free-living dinoflagellates do not have chloroplasts but host a phototrophic endosymbiont. (=Sporozoa) in a well-supported clade, the alveolates.

Genetic comparisons of freshly isolated versus

M. A. (2001), GENETIC COMPARISONS OF FRESHLY ISOLATED VERSUS CULTURED SYMBIOTIC DINOFLAGELLATES: N. Stambler, Do clades of symbiotic dinoflagellates in

Dinoflagellates: a remarkable evolutionary

The polyphyletic origin of symbiotic dinoflagellates supports the idea that this trait arose several major dinoflagellate clades (Daugbjerg et al

Cell biology of cnidarian- dinoflagellate

(a clade A alga from the scyphozoan *Cassiopeia xamachana*) The growth rate of the symbiotic dinoflagellates is potentially much higher than that of the host,

Molecular quantification of symbiotic

by an abundant but morphologically indistinguishable clade B genotype that does not hybridize to the of symbiotic dinoflagellates,

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4.1 Phylogenetic disparity among "clades" Additional genotypes do occur in some colonies, which is unlike other symbiotic dinoflagellates.

Not all coral dinoflagellates are symbiotic | news

Aug 17, 2008 Not all coral dinoflagellates are symbiotic. They found that corals hosting clade A symbionts showing a significantly higher incidence of disease or

Some aspects of the physiology and ecology of the

Some aspects of the physiology and ecology of the *Acropora longicyathus* multi-cladal symbiosis one of two clades of symbiotic dinoflagellates (clade A or

An update on zooxanthellae (symbiodinium spp.)

Reported Species in Clade B : *Symbiodinium pulchrorum*. Molecular identification of symbiotic dinoflagellates (*Symbiodinium* spp.) from *Palythoa* spp.