Colourful coexistence : a new solution to the plankton paradox

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References

References


References


References


Gause GF (1934) *The Struggle for Existence.* Williams and Wilkins, Baltimore, MD.


References


References


Nei M, Kumar S, Takahashi K (1998) The optimization principle in phylogenetic analysis tends to give incorrect topologies when the number of nucleotides or amino acids used is small. *Proceedings of the National Academy of Sciences USA* **95**: 12390-12397.


References


Robertson BR, Tezuka N, Watanabe MM (2001) Phylogenetic analyses of *Synechococcus* strains (cyanobacteria) using sequences of 16S rDNA and part of the phycocyanin operon reveal multiple evolutionary lines and reflect phycobilin content. *International Journal of Systematic and Evolutionary Microbiology* **51**: 861-871.


References


References


