The coral genus Madracis. Speciation in corals and their symbionts
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References

Bak RPM (1977) Coral reefs and their zonation in the Netherlands Antilles. AAPG (Am Assoc Pet Geol) Stud Geol 4: 3-16
Bak RPM, Engel MS (1979) Distribution, abundance and survival of juvenile hermatypic corals (Scleractinia) and the importance of life history strategies in the parent coral community. Mar Biol 54: 341-352
References

References


References


Cuffey RJ, Pachut JF (1990) Clinal morphological variation along a depth gradient in the living scleractinian reef coral *Favia pallida*: effects on perceived evolutionary tempos in the fossil record. Palaios 5:580-588


References


References


References

Odorico DM, Miller DJ (1997) Variation in the ribosomal internal transcribed spacer and the 5.8S rDNA among five species of Acropora (Cnidaria; Scleractinia): patterns of variation consistent with reticulate evolution. Mol Biol Evol 14: 465-473
References


References

Sneath PHA, Sokal RR (1973) Numerical Taxonomy. Freeman, San Francisco, CA
References


References

Veron JEN (2000) Corals of the world. AIMS, Townsville, Australia
Wijsman-Best M (1972) Systematics and ecology of New Caledonian Faviina (Coelenterata-Scleractinia). Bijdragen Dierkundede 42: 3-90
References
