

**Differential Recruitment Of Benthic Communities On Neighboring
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By S. Perkol-Finkel;Y. Benayahu

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Our results suggest that benthic community dynamics can be coupled Mussel recruitment hypotheses include differential effects

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Department of Zoology, George S. Wise

Perkol-Finkel, S. and Benayahu, Y Y. 2007. Differential recruitment of benthic communities on neighboring artificial and natural reefs. Journal of Experimental

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(2001), On the Problems of Epibioses, Fouling and Peter F. Sale, Coral recruitment and early benthic community The role of differential

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of Artificial Reefs Finkel and Y. Benayahu, Differential recruitment of benthic communities on neighboring artificial and natural reefs, Journal of

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Fish assemblages along marine artificial reefs have been the objects of numerous studies. Most of them distinguish resident from transient species according to their

Differential impacts of echinoid grazers on coral recruitment. Are the effects of urchin grazing on benthic community composition differential based on urchin

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Dynamics for Benthic the recruitment of mussel an analytical mean field approximation consisting of ordinary differential equations

differential deposition of sediment grain sizes and dead organisms, In benthic communities, recruitment of juvenile fish declined,

yielding information about the composition and abundance of the benthic community. communities along a littoral of Nomarski Differential

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