

Bioerosion of intertidal limestone, Co. Clare, Eire.

- - Limestone



Description: -

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Clare Biodiversity: Marine and Coastal Habitats

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Echinoids, algal lawn and coral recolonization.

Bioerosion of intertidal limestone, Co. Clare, Eire — 2: *Hiatella arctica*

As with other biotopes in the soft rock complex, this biotope is found in areas of high turbidity, where there is poor light penetration. Raglan ebb tidal delta, bedforms on the platform attached to the permanent shoreface The estuary on the south side of Galway Bay, County Clare, Ireland, near New Quay. True is produced by recrystallization of limestone during regional that accompanies the mountain building process.

Rine Point, un cordon de galets et de sable de la baie de Galway (Comté de Clare, Irlande) et formes associées

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Marine Ecology Progress Series 110:1-8.

Limestone

Reproduction patterns and postlarval growth of 5 mollusc species. Desiccated, curled, algal mats from a salt marsh near Galveston Texas. Developments in the understanding of the biology of marine wood boring crustaceans and in methods of controlling them.

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Asterias rubens was reported to be unaffected by the severe winter of 1962-1963 in Britain when anomalously low temperatures persisted for two months Crisp, 1964. This biotope is therefore considered to be 'Not sensitive'.

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