

# Download The Biology Of Rocky Shores Biology Of Habitats

A rocky shore is an intertidal area of seacoasts where solid rock predominates. Rocky shores are biologically rich environments, and are a useful "natural laboratory" for studying intertidal ecology and other biological processes. Marine biology is the scientific study of marine life, organisms in the sea. Given that in biology many phyla, families and genera have some species that live in the sea and others that live on land, marine biology classifies species based on the environment rather than on taxonomy. Research interests. My research focuses on three main topics: 1) the effects of plastic debris in the marine environment, 2) modification of coastal engineering, structures such as coastal defenses and off-shore renewable energy devices, to enhance biodiversity and 3) the ecology and conservation of shallow water habitats. JSTOR is a digital library of academic journals, books, and primary sources., The Biology Of Rocky Shores Biology Of Habitats.

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