

Chapter 1 : WoRMS - World Register of Marine Species - Thalamita danae Stimpson,

Get this from a library! Asian Marine Biology 10 (). [Brian Morton] -- This is the annual journal of the Marine Biological Association of Hong Kong. It contains papers on marine subjects of interest to all Asian biologists.

My research addresses questions related to the ecology of marine invertebrate animals, particularly coastal species of crabs. I am interested in factors important for the distribution and abundance of all stages of invertebrates. Many marine invertebrates have complex life cycles encompassing both planktonic larval stages and benthic bottom-dwelling juvenile and adult stages. The transition from planktonic to benthic life represents a critical stage in development of invertebrates. What cues a larva to settle to the bottom of the ocean and metamorphose to a juvenile? My research focuses on habitat characteristics that stimulate or inhibit the settlement and metamorphosis molting of late-stage larvae of crabs, called megalopae, both in the laboratory and the field. In addition, since the late s my lab group has been investigating the ecological impacts of the invasion of the Asian shore crab, *Hemigrapsus sanguineus*, on coastal ecosystems, focusing on the potential effects of the Asian shore crab on resident crab species and the incorporation of the crab into food webs as both predator and prey. Changes in population sizes of the Asian Shore Crab *Hemigrapsus sanguineus* and resident crab species in southeastern New England Northeastern Naturalist Araujo, A. Larvae of native and non-native crabs behave differently in response to chemical cues from potential fish predators and adult crabs. Journal of Experimental Marine Biology and Ecology Amphipods as potential prey of the Asian shore crab *Hemigrapsus sanguineus*: Abundance of non-native crabs in intertidal habitats of New England with natural and artificial structure. Invasion dynamics on a temperate rocky shore: Predation of the non-native Asian shore crab *Hemigrapsus sanguineus* by a native fish species, the cunner *Tautoglabrus adspersus*. Development and behavior of megalopae of the non-native crab *Hemigrapsus sanguineus* in response to chemical cues from coastal fishes. Molting of megalopae of the Asian shore crab *Hemigrapsus sanguineus* in intertidal habitats of Northeastern North America. Stimulation of molting in megalopae of the Asian shore crab *Hemigrapsus sanguineus*: Marine Ecology Progress Series Early stages of the Asian shore crab *Hemigrapsus sanguineus* as potential prey for the striped killifish *Fundulus majalis*. Adult fiddler crabs *Uca pugnax* Smith enhance sediment-associated cues for molting of conspecific megalopae. Influence of extracts of adult crabs on molting of fiddler crab megalopae *Uca pugnax*. Molting of fiddler crab *Uca minax* megalopae: Predation by the nonindigenous Asian shore crab *Hemigrapsus sanguineus* on macroalgae and molluscs. Habitat and diet of the non-native crab *Hemigrapsus sanguineus* in southern New England. Rasch Influence of fish allelochemicals on development and behavior of megalopae of the Asian shore crab *Hemigrapsus sanguineus* graduated May Heather R. Spence Recruitment of the invaders: Factors affecting distribution of early stage *Hemigrapsus sanguineus* and other crabs in southeastern New England with implications for shellfish aquaculture graduated January Competition for shelter between indigenous mud crabs and the nonindigenous Asian shore crab *Hemigrapsus sanguineus* graduated January Marine amphipods as prey for the non-indigenous crab *Hemigrapsus sanguineus* De Haan graduated May Anita K.

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