

# Physiology Of Echinoderms

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physiology of echinoderms is an 11 chapter book that begins by elucidating the feeding digestion and excretion of specific echinoderms the critical role of amoebocytes in the excretion process involved in these organisms is also explained this book also describes several aspects of importance to these organisms including salinity tolerance osmoregulation ionic regulation chemical composition neural control of locomotion biochemical affinities toxins and immunology the organisms physiology in sensory water vascular system respiratory system spawning neurosecretion nerves and muscles are also explained

this new 3 volume set provides informative reviews on the physiology of sponges cnidarians round and flat worms annelids echinoderms and crustaceans advancing our knowledge of the physiology of these major invertebrate groups phyla invertebrates exhibit the largest number of species and occupy virtually every conceivable ecological niche they are economically important in food chains they recycle organic waste and they are crucial pollinators of plants and sources of food they are also medically relevant as parasites that cause major diseases of both humans and livestock echinoderms and annelids are covered in volume 3 the volume looks at temporary adhesion and regeneration as two important areas in echinoderm biology it includes an important review of juxtaligamental cells which may regulate the mechanical properties of connective tissue annelid physiology is discussed neurobiology of locomotion in leeches regeneration reproduction as is neuro endocrine immune response volume 1 looks at non bilaterians sponges cnidarians placozoans while volume 2 focuses on crustacean physiology covering diverse physiological topics ranging from moulting respiration water balance biomineralization bioreceptors and temperature regulation to the land adaptation of terrestrial crustaceans

the proceedings of the seventh international echinoderm conference held at atami japan september 1990 in addition to sections covering ecology evolution reproduction morphology molecular biology developmental biology physiology behavior and paleontology there are four plenary lectures a

this handbook provides the only complete survey of comparative physiology for both vertebrates and invertebrates at an advanced level appropriate for research scientists graduate students postdoctoral fellows and faculty it starts with a chapter on the adaptation and evolution of physiological characters followed by up to date chapters covering each organ system in detail the editors then discuss the comparative physiological strategies organisms have developed for dealing with environmental challenges such as extreme temperatures extreme dryness seasonal and diurnal cycles and variations in salinity and osmolality of aqueous environments

the 15 illustrated volumes of this series provide specific and exhaustive coverage of all major invertebrate phyla offering detailed

accounts of their gross histological and ultrastructural anatomy the individual volumes are arranged phylogenetically beginning with the protozoa defined herein as motile protists and concluding with the invertebrate members of the phylum chordata

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