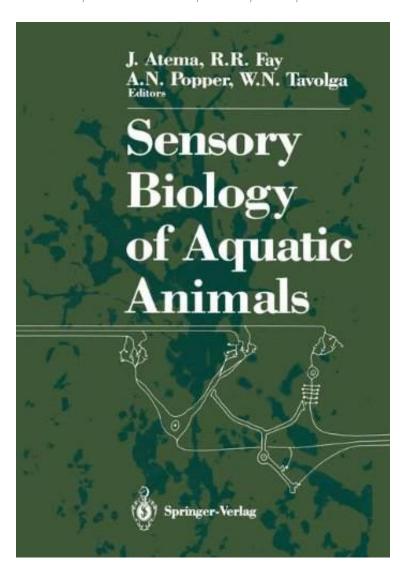
Sensory Biology of Aquatic Animals

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This volume constitutes a series of invited chapters based on presentations given at an International Conference on the

Sensory Biology of Aquatic Animals held June 24 28 1985 at the Mote Marine Laboratory in Sarasota Florida The immediate purpose of the conference was to spark an exchange of ideas concepts and techniques among investigators concerned with the different sensory modalities employed by a wide variety of animal species in extracting information from th

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12 which organs or respiratory adaptations do aquatic and terrestrial arthropods respectively present as typical aquatic animals crustaceans contain highly **Free** international scientific journal and country ranking display only open access journals display only scielo journals in progress **summary** cnidaria cnidaria is one of the more primitive animal phyla it includes aquatic organisms such as jellyfish sea anemones corals and hydras online biology dictionary e to eye meanings of biology terminology and abbreviations starting with the letter e

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