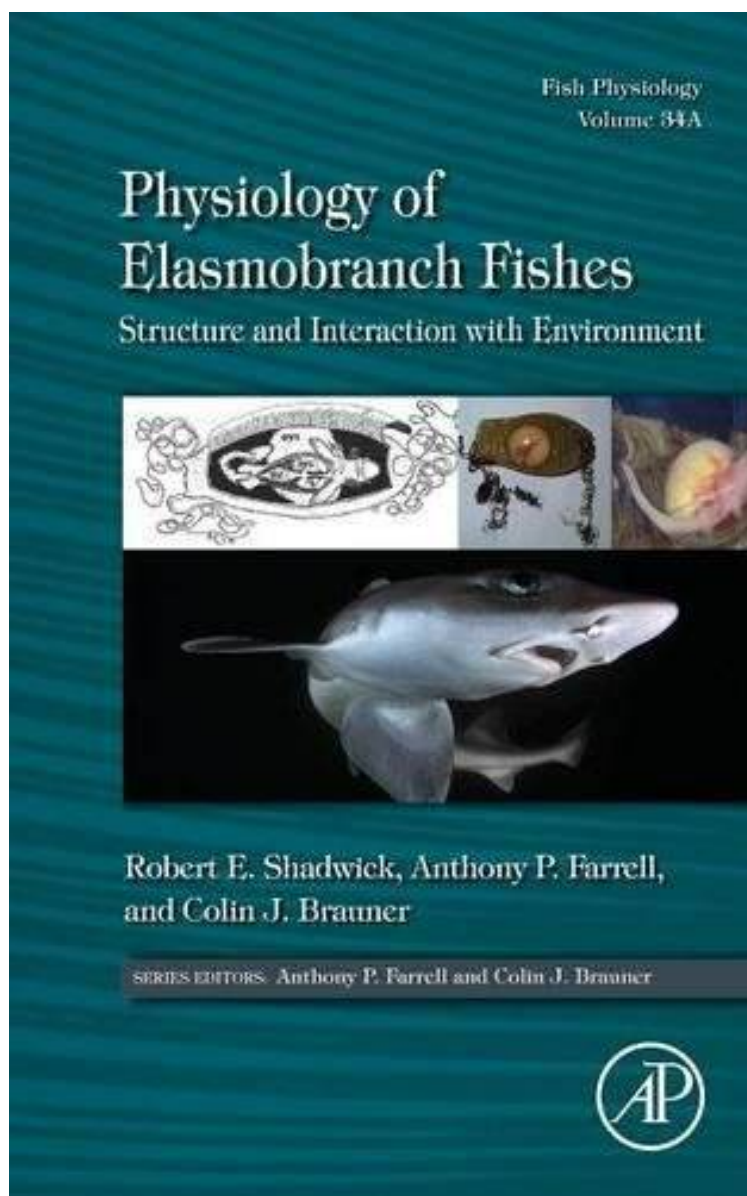


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Fish Physiology Physiology of Elasmobranch Fishes Volume 34A is a useful reference for fish physiologists biologists ecologists and conservation biologists Following an increase in research on elasmobranchs due to the plight of sharks in today's oceans this volume compares elasmobranchs to other groups of fish highlights areas of interest for future research and offers perspective on future problems Covering measurements and lab and field based About the Author The primary goal of his research program is to investigate environmental adaptations both mechanistic and evolutionary in relation to gas exchange acid base balance and ion regulation in fish integrating responses from the molecular cellular

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