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The evolution of transthyretin has been extensively investigated from humans to bacteria, invertebrate animals and plants. The structure of the protein has not changed, but its function has changed significantly. This is a most exciting example for the study of the evolution of protein structure-function relationships.

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The evolution of transthyretin has been extensively investigated, and while the structure of the protein has not changed, its function has changed significantly. This monograph will bring the reader up to date on the latest developments and discoveries.

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Get this from a library! Recent advances in transthyretin evolution, structure and biological functions. [Samantha J Richardson; Vivian Cody] -- There is a strong interest in transthyretin (TTR) in connection with protein evolution, medical and clinical research. Thus, this is an exciting time for experts in TTR research to come together to