

Download The Dissection Of Vertebrates Second Edition

The pharynx (plural: pharynges) is the part of the throat behind the mouth and nasal cavity and above the esophagus and larynx, or the tubes going down to the stomach and the lungs. It is found in vertebrates and invertebrates, though its structure varies across species. In humans, the pharynx is part of the digestive system and the conducting zone of the respiratory system. A protein domain is a conserved part of a given protein sequence and tertiary structure that can evolve, function, and exist independently of the rest of the protein chain. Each domain forms a compact three-dimensional structure and often can be independently stable and folded. Many proteins consist of several structural domains. On average, the Houston Museum of Natural Science adds 3,000–5,000 new artifacts and specimens to the Permanent Collections each year... 1.

INTRODUCTION - OVERVIEW - Biology as a science deals with the origin, history, process, and physical characteristics, of plants and animals: it includes botany, and zoology. A study of biology includes the study of the chemical basis of living organisms, DNA. Other related sciences include microbiology and organic chemistry.