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"For each of 32 currently recognized phyla, Invertebrates, Third Edition presents detailed classifications, taxonomic synopses, updated information on general biology and anatomy, and current phylogenetic hypotheses. Chapters are organized around the "new animal phylogeny," along with basic background on invertebrates. Illustrated with abundant line drawings, color photos, boxes, and tables"--

At last a guide to fish as well as invertebrates with profusely illustrated keys and the most recent terminology! It is not only practical but authoritative as well. A Practical Guide to the Marine Animals of Northeastern North America features Leland Pollock's innovative, user-friendly keys that circumvent many of the difficulties of traditional identification systems. Pollock's keys offer choices among distinctive attributes of the specimen. Results are compared to all variations found in the region's fauna, using a neatly displayed tabular form accompanied by many line drawings.

Invertebrate Zoology: A Tree of Life Approach is a comprehensive and authoritative textbook adopting an explicitly phylogenetic organization. Most of the classical anatomical and morphological work has not been changed – it established the foundation of Invertebrate Zoology. With the explosion of Next-Generation Sequencing approaches, there has been a sea-change in the recognized phylogenetic relationships among and between invertebrate lineages. In addition, the merger of evolutionary and developmental biology (evo-devo) has dramatically contributed to changes in the understanding of invertebrate biology. Synthesizing these three approaches (classical morphology, sequencing data, and evo-devo studies) offers students an entirely unique perspective of invertebrate diversity. Key Features One of the first textbooks to combine classical morphological approaches and newer evo-devo and Next-Generation Sequencing approaches to address Invertebrate Zoology Organized along taxonomic lines in accord with the latest understanding of invertebrate phylogeny Will provide background in basic systematic analysis useful within any study of biodiversity A wealth of ancillary materials for students and teachers, including downloadable figures, lecture slides, web links, and phylogenetic data matrices

The most up-to-date book on invertebrates, providing a new framework for understanding their place in the tree of life In The Invertebrate Tree of Life, Gonzalo Giribet and Gregory Edgecombe, leading authorities on invertebrate biology and paleontology, utilize phylogenetics to trace the evolution of animals from their origins in the Proterozoic to today. Phylogenetic relationships between and within the major animal groups are based on the latest molecular analyses, which are increasingly genomic in scale and draw on the soundest methods of tree reconstruction. Giribet and Edgecombe evaluate the evolution of animal organ systems, exploring how current debates about phylogenetic relationships affect the ways in which aspects of invertebrate nervous systems, reproductive biology, and other key features are inferred to have developed. The authors review the systematics, natural history, anatomy, development, and fossil records of all major animal groups, employing seminal historical works and cutting-edge research in evolutionary developmental biology, genomics, and advanced imaging techniques. Overall, they provide a synthetic treatment of all animal phyla and discuss their relationships via an integrative approach to invertebrate systematics, anatomy, paleontology, and genomics. With numerous detailed illustrations and phylogenetic trees, The Invertebrate Tree of Life is a must-have reference for biologists and anyone interested in invertebrates, and will be an ideal text for courses in invertebrate biology. A must-have and up-to-date book on invertebrate biology Ideal as both a textbook and reference Suitable for courses in invertebrate biology Richly illustrated with black-and-white and color images and abundant tree diagrams Written by authorities on invertebrate evolution and phylogeny Factors in the latest understanding of animal genomics and original fossil material

This laboratory manual supports a one-semester course in invertebrate zoology. Exercises in this manual focus on an approach where you observe specimens, draw them, write down your own observations about them, and then pose questions based on what you observed. This pattern of observing and asking is the same approach zoologists often take when they develop new lines research about what animals do and how their bodies work. The manual includes introductions to microscopy and phylogenetic analysis, and hands-on exercises focusing on representatives from the following animal taxa: Symplasma - syncytial sponges; Cellularia - cellular sponges; Cnidaria - Hydrozoa, Scyphozoa, Cubozoa, and Anthozoa; Platyhelminthes - Turbellaria, Neodermata (Monogenea, Digenea, and Cestoda); Mollusca - Polyplacophora, Gastropoda, Cephalopoda, and Bivalvia; Annelida - Sipuncula, Errantia, Sedentaria; Brachiopoda (articulate and inarticulate); Nematoda; Panarthropoda - Lobopodia, Tardigrada, Arthropoda (Trilobilomorpha, Chelicerata, Arachnida, Crustacea, Myriapoda, Hexapoda); Echinodermata - Asterozoa, Echinozoa, Holothurozoa, echinoderm development; Hemichordata - Enteropneusta; and Chordata - Tunicata, Cephalochordata. I produced these exercises because the prices of textbooks and laboratory manuals have become extremely expensive over the past 20+ years. Students today sometimes have to spend over \$90 for a new copy of a laboratory manual in invertebrate zoology. I'm sorry, but in my opinion that's just too much. I field-tested these exercises in my invertebrate zoology course over the past five years, and I just completed a comprehensive review of this material. I hope this lab manual will now help provide at least a little financial relief when it's time for today's invertebrate zoology students to buy books.

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