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Biology of the Invertebrates
 Invertebrate Reproduction and Development
 The Invertebrates
 A Life of Invertebrates
 Invertebrate Zoology
 Morphology of Invertebrate Types
 Invertebrates
 Biology of the Integument: Vertebrates
 Invertebrates
 Invertebrate Structure and Function
 Invertebrates
 The Invertebrates
 Invertebrate Zoology
 Mollusca.
 Living Invertebrates
 Living Invertebrates
 Morphology of Invertebrate Types
 An Introduction to the Invertebrates
 Invertebrates of North America
 An Introduction to Echinodermata
 Invertebrate Zoology
 Invertebrates
 Grzimek's Animal Life Encyclopedia
 Invertebrata Pacifica
 The Invertebrates. Vol. IV
 Invertebrates
 The Invertebrate World
 Comparative Invertebrate Physiology-In 2 Vols.
 Invertebrate Types
 Invertebrate Zoology
 Principles of Comparative Anatomy of Invertebrates: Organology
 Dictionary of Invertebrate Zoology
 Invertebrates
 The Invertebrates
 Biology of the Invertebrates
 Chemical Zoology
 Animal Forms And Functions: Invertebrata
 Aquatic Invertebrates
 The Invertebrate Panorama

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ARIANA ZAYNE

Biology of the Invertebrates Cambridge University Press
 Surveys the thirty-four phyla of animal invertebrates, describing the organic systems, body plans, and phylogeny of the organisms.
Invertebrate Reproduction and Development New York: Doubleday
 A comprehensive study of invertebrates - animals without backbones. Describes the structure and behavior of this group of animals, ranging from the protozoans to the invertebrate chordates.
The Invertebrates Elsevier
 Current Topics in Comparative Pathobiology, Volume 2 covers several areas of pathobiology. The book discusses the biology of trematodes of the genus *Paragonimus* that occur in the Americas; the milky disease of beetles; and the biochemical exploration in insect pathology. The text describes the application of invertebrate tissue culture to the in vitro study of animal parasites; and the use of hydra-hydramoeba as a model system for the study of epizootic processes. The aspects of the biology of nudibranchs are reviewed, with emphasis on nudibranchs as members of associations, including functional morphology, physiology, utilization of host pigments and nematocysts, life history, behavior, defensive mechanisms, and ecology. Chemists, bacteriologists, parasitologists, invertebrate pathologists, immunologists, and protozoologists will find the book invaluable.

A Life of Invertebrates Weidenfeld & Nicolson
 Allows users to rapidly and accurately identify or describe particular species. Presents full descriptions of the major anatomical features of different invertebrate groups as well as definitions of the terms used to describe significant variations of these features. It covers 77 living invertebrate taxa, most on a phylum or class level.
Invertebrate Zoology Sinauer Associates Incorporated
 Comparative Invertebrate Physiology-In 2 Vols. Animal Forms And Functions: Invertebrata Sarup & Sons Invertebrate Zoology Biology of the Integument: Vertebrates Morphology of Invertebrate Types Current Topics in Comparative Pathobiology Elsevier
Morphology of Invertebrate Types MacMillan Publishing Company
 So much has to be crammed into today's biology courses that basic information on animal groups and their evolutionary origins is often left out. This is particularly true for the invertebrates. The second edition of Janet Moore's *An Introduction to the Invertebrates* fills this gap by providing a short updated guide to the invertebrate phyla, looking at their diverse forms, functions and evolutionary relationships. This book first introduces evolution and modern methods of tracing it, then considers the distinctive body plan of each invertebrate phylum showing what has evolved, how the animals live, and how they develop. Boxes introduce physiological mechanisms and development. The final chapter explains uses of molecular evidence and presents an up-to-date view of evolutionary history, giving a more certain definition of the relationships between invertebrates. This user-friendly and well-illustrated introduction will be invaluable for all

those studying invertebrates.
Invertebrates Sarup & Sons
 An exhaustive dictionary of over 13,000 terms relating to invertebrate zoology, including etymologies, word derivations and taxonomic classification. Entries cover parasitology, nematology, marine invertebrates, insects, and anatomy, biology, and reproductive processes for the following phyla: Acanthocephala, Annelida, Arthropoda, Brachiopoda, Bryozoa, Chaetognatha, Cnidaria, Ctenophora, Echinodermata, Echiura, Entoprocta, Gastrotricha, Gnathostomulida, Kinorhyncha, Loricifera, Mesozoa, Mollusca, Nematoda, Nematomorpha, Nemertea, Onychophora, Pentastoma, Phoronida, Placozoa, Platyhelminthes, Pogonophora, Porifera, Priapulida, Rotifera, Sipuncula, and Tardigrada.
Biology of the Integument: Vertebrates Hutchinson
Invertebrates Comparative Invertebrate Physiology-In 2 Vols. Animal Forms And Functions: Invertebrata
Invertebrate Structure and Function Wiley-Liss
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