

Invertebrate Zoology: Multimedia Lab Assistant

This colorful and dynamic offering on invertebrates covers ten major phyla on 3 CDs.

Product Features

Thousands of Brilliant Color Photographs	Hundreds of 2D and 3D Animations
Approximately 150 Video Clips	Dozens of Interactive Exercises
200 Quizzes Throughout the Program	6 Major Interactive Experiments

Grade Level

High School • College • University

Detailed Product Information:

Bring your lectures and labs to life with this colorful and dynamic offering on invertebrates. Covers ten major phyla on 3 CDs: Porifera, Cnidaria, Platyhelminthes, Nematoda, Echinodermata, Chordata, Annelida, Mollusca, Onychophora, and Arthropoda.

Designed to augment lectures and enrich labs, this program conveys to students the richness and enormous diversity of the major invertebrate phyla while teaching biological concepts. Informatively and interactively covered in each phylum are important life functions such as nutrition, gas exchange, excretion, locomotion, and reproduction.

Authored by Dr. Tom Carefoot of the University of British Columbia, Invertebrate Zoology represents years of research and travel throughout the globe and is most certainly the pinnacle resource available to educators and students today.

This outstanding program features:

- Thousands of brilliant color photographs of marine, freshwater, and terrestrial invertebrates.
- Hundreds of 2D and 3D animations illustrating feeding, locomotory, defensive, reproductive, and many other behaviors.
- Approximately 150 video clips (total 25 min) showing animals moving, burrowing, catching prey, copulating, and feeding.
- Text and voice over explanations throughout.
- Six major interactive experiments: nematocyst discharge, pedicellariae activity, herbivore grazing, starfish as keystone predators, polychaete, commensals, and clownfish defense from their anemone hosts.
- Dozens of other interactive exercises.
- 200 quizzes.

Tangent Scientific

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System Requirements:

Windows

Windows 95 or later
Pentium processor
16 MB RAM
256 color 640 x 480 SVGA monitor
8X CD-ROM drive
Sound card
QuickTime 2.1

Macintosh

System 7.5 or later
PowerMac (min 125 MHz)
16 MB RAM
640 x 480 256 color monitor
8X CD-ROM drive
Audio Speakers or headphones
QuickTime 2.1

List Price:

Invertebrates Zoology: Multimedia Lab Assistant, Hybrid CD, Single User
Item: 99435301 Price: \$179.00

Invertebrates Zoology: Multimedia Lab Assistant, Hybrid CD, 5 Pak
Item: 99435305 Price: \$369.00

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