

Photo Atlas For General Biology

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"This photo atlas provides insight into the living organisms that abound all around us, which we seldom have the opportunity to observe on a gross or microscope level. The atlas has attempted to cover the diversity of plants and animals as they exist in their many niches"--P. viii.

Depicts structures in the same colours as they would appear in real life. Covers animals and plants

Written by James Perry and David Morton, the full-color atlas includes photos of botanical specimens, utilizing light, transmission, and electron microscopy. It also contains macro photography of whole specimens, microscope parts and techniques, and biological tests commonly used in the laboratory.

With this collection of hundreds of accurate, full-color photographs, you can recapture - and retain - what you've seen in your anatomy and physiology lab. Use this atlas side by side with your lab manual. These excellent photos have been chosen for their ability to clarify the anatomical structure of the specimens. Away from the lab, the atlas becomes a valuable tool for learning terms and studying for exams. Whether your goal is to better your test scores or to increase your grasp of the material you learn in the lab setting, Morton and Perry's Photo Atlas for Anatomy and Physiology is key to a successful and understandable lab experience.

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This microbiology photo atlas, prepared by Barry Chess at Pasadena City College, can be used on its own or packaged with any McGraw-Hill laboratory manual. This stunning photo atlas contains more than 300 color photos that bring the microbiology laboratory to life. The photo atlas is divided into eight major sections: staining techniques; cultural and biochemical tests; bacterial colonial morphology; bacterial microscopic morphology; fungi; protists; helminths; and hematology and serology. A picture is worth a thousand words, and this is definitely the case with this beautifully prepared atlas. Contact your McGraw-Hill sales representative for additional information and packaging options.

A Photographic Atlas for the Biology Laboratory, Seventh Edition by Byron J. Adams and John L. Crawley is a full-color photographic atlas that provides a balanced visual representation of the diversity of biological organisms. It is designed to accompany any biology textbook or laboratory manual.

This book is divided into two primary sections. The first covers plant anatomy and the second covers plant taxonomy.

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