

This photo atlas provides insight into the organisms that live around us, which we seldom have the opportunity to observe. This atlas attempts to cover the diversity of plants and animals as they exist in their many niches. **How do we do that?**

- ♦ Clear line drawings accompany most of the full color photos, which makes identifying details of the photos easier.
- ♦ Easy-to-understand labeling helps the students learn.
- ♦ Excellent, crisp photography provides the most accurate portrayal of biological subjects.
- ♦ The photographs emphasize “process” and are labeled with complete descriptions of the subject or process.

This atlas was developed to support a variety of general biology titles. It can be used as a supplement for a general biology lecture or laboratory course. Compatible McGraw-Hill general biology lab manuals include the following:

Vodopich/Moore: Biology Lab Manual, 10<sup>th</sup> Edition  
ISBN: 978-0-07-353225-7 (MHID: 0-07-353225-8)

Dolphin /Vleck: Biological Investigations Laboratory Manual, 10<sup>th</sup> Edition  
ISBN: 978-0-07-353226-4 (MHID: 0-07-353226-6)

Mader: Laboratory Manual to accompany Biology, 11<sup>th</sup> Edition  
ISBN: 978-0-07-747971-8 (MHID: 0-07-747971-8)

Mader: Laboratory Manual to accompany Inquiry into Life, 14<sup>th</sup> Edition  
ISBN: 978-0-07-751624-6 (MHID: 0-07-751624-9)

Enger/Ross: Laboratory Manual to accompany Concepts in Biology, 14<sup>th</sup> Edition  
ISBN: 978-0-07-729525-7 (MHID: 0-07-729525-0)

Mader: Lab Manual to accompany Essentials of Biology, 4<sup>th</sup> Edition  
ISBN: 978-0-07-768181-4 (MHID: 0-07-768181-9)

Mader: Laboratory Manual to accompany Concepts of Biology, 3<sup>rd</sup> edition Lab Manual  
ISBN: 978-0-07-751158-6 (MHID: 0-07-751158-1)