

### Biology Laboratory Vodopich

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- Campbell, N.A., J. B. Reece, & L.G. Mitchell. 1999. Biology. 6th Edition. Addison Wesley Longman Publishers.
- Perry, J. and W. Morton. 1998. Photo Atlas of ...

#### Program Approval 2006

The purpose of this experiment is to find out if the rate of transpiration in plants can be increased using light and wind. One of the biggest problems that land plants have to deal with is avoiding ...

The Biology Laboratory Manual by Vodopich and Moore was designed for an introductory biology course with a broad survey of basic laboratory techniques. The experiments and procedures are simple, safe, easy to perform, and especially appropriate for large classes. Few experiments require more than one class meeting to complete the procedure. Each exercise includes many photographs, traditional topics, and experiments that help students learn about life. Procedures within each exercise are numerous and discrete so that an exercise can be tailored to the needs of the students, the style of the instructor, and the facilities available.

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This laboratory manual is designed to accompany the new, Brooker et al.: Biology text. The experiments and procedures are simple, safe, easy to perform, and especially appropriate for large classes. Few experiments require a second class-meeting to complete the procedure. Each exercise includes many photographs, traditional topics, and experiments that help students learn about life. Procedures within each exercise are numerous and discrete so that an exercise can be tailored to the needs of the students, the style of the instructor, and the facilities available.

Darrell Vodopich, co-author of Biology Laboratory Manual, has written a new lab manual for ecology. This lab manual offers straightforward procedures that are do-able in a board range of classroom, lab and field situations.

The Photo Atlas for General Biology is an excellent source of supplemental information for laboratory and lectures in biology, botany and zoology courses. The atlas provides insight into living organisms that abound all around us but we seldom have the opportunity to study on a gross or microscopic level. New and updated images have been incorporated into this latest edition.