

Highlights from Bidlack, Stern's Introductory Plant Biology, 15e

- 4.3 Tissues Produced by Meristems 9/13/21
e tissues and where they may be found in the plant.
- 7.2 Leaf Arrangements and Types 9/13/21
The variety of shapes, sizes, and textures of leaves seems to be almost infinite. The leaves of some of the smaller duckweeds are less than 1 millimeter (0.04 inch) wide. The mature leaves of the Seychelles Island palm can be 6 meters (20 feet) long, and the floating leaves of a giant water lily, which reach 2 meters (6.5 feet) in diameter (Fig. 7.3), can support, without sinking, weights of more than 45 kilograms (100 pounds) distributed over their surface. In lilies, pines, ferns, and many other plants, different forms of leaves (e.g., tiny, papery scales; colored leaves called bracts; spines) may be produced, along with typical photosynthetic leaves, on the same plant.
- 7.2 Leaf Arrangements and Types 9/13/21
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- 7.2 Leaf Arrangements and Types 9/13/21
The arrangement of veins in a leaf or leaflet blade (venation) may also be either pinnate or palmate. In pinnately veined leaves, there is one primary vein called the midvein , which is included within an enlarged midrib ; secondary veins branch from the midvein. In palmately veined leaves, several primary veins fan out from the base of the blade. The primary veins are parallel to one another in monocots (Fig. 7.5) and diverge from one another in various ways in dicots. The branching arrangement of veins in dicots is called netted, or reticulate venation (see Fig. 7.9) . In a few leaves (e.g., those of Ginkgo), no midvein or other large veins are present. Instead, the veins fork evenly and progressively from the base of the blade to the opposite margin. This is called dichotomous venation (see Fig. 7.4k).
- 7.3 Internal Structure of Leaves 9/13/21
Page 104
If a typical leaf is cut transversely and examined with a microscope, three regions stand out: epidermis, mesophyll, and veins (referred to as vascular bundles in our discussion of roots and stems) (Fig. 7.6). The epidermis is a single layer of cells covering the entire surface of the leaf. The epidermis on the lower surface of the blade often has more stomata, which are discussed in the next section.
- 7.3 Internal Structure of Leaves 9/13/21

Lab Manual Introductory Plant Biology

William Evans Lawrence



Lab Manual Introductory Plant Biology:

Laboratory Manual to accompany Stern's Introductory Plant Biology James Bidlack, Kingsley Stern, 2007-03-30

This laboratory manual assumes no previous knowledge of the biological sciences on the part of the student. It is designed for use in a one semester or one quarter introductory course in plant biology and shorter introductory botany courses open to both nonmajors and majors. Both the principles of biology and the scientific method are introduced using plants as illustrations. The exercises demonstrate the underlying unity of all living organisms at the cellular level. The manual is designed so that students can work more or less independently. Instructors are free to require different drawings or other assignments and may also omit some of those suggested within each exercise. Students are encouraged to read the laboratory exercise before coming to class. Laboratory preparation quizzes are provided at the end of each exercise. Answers to the laboratory preparation quizzes are discernible within the particular exercises and should not require checking other sources. Each exercise includes suggested learning goals and exercise review questions. Answers to the lab manual exercise review questions can be found on the Online Learning Center that accompanies the Eleventh Edition textbook.

Laboratory Manual for Stern's Introductory Plant Biology James Bidlack, 2020-01-21

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Combo: Loose Leaf Version of Stern's Introductory Plant Biology w/ Lab Manual Shelley Jansky, James Bidlack, Kingsley Stern, 2013-04-09

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Study of General Botany William Evans Lawrence, 1924 Laboratory Manual for Plant Biology Eldon H. Newcomb, 1979
A *Laboratory Manual for Botany* Margaret Balbach, Lawrence C. Bliss, 1991 A solid and flexible presentation has established this text as the classic botany laboratory manual for the instructor who wants to teach structure function or survey of the plant kingdom Many illustrations highlight the book The manual includes an exercise on ecology with application to environmental topics This manual can be used with any introductory botany text **An Introductory Plant Science Laboratory Manual** Cinda Ellen Cone, 1984

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