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Chloroplasts are dynamic organelles within the plant cell. Movement of entire chloroplasts to maximize light absorption was observed long ago by light microscopy (see

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textbook, Figure And
9.14). Chloroplasts
are surrounded by an
envelope membrane,
which sometimes
appears to circulate
around the main
body of the
organelle.

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Topic 4.4 Leaf

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Transpiration from the leaf depends on two major factors: the difference in water vapor concentration between the leaf air spaces and the the external air and, the diffusional resistance (r) of this pathway.

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This concept of transpiration is analogous to the flow of electrons in an electric circuit.

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The pH in the cytosol

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of plant cells is around 7.5, and the homogenate should be buffered at pH 7–8. A buffer should therefore be included and a plethora of different buffers are available. Choose an inexpensive one with a pK_a of 7–8 (e.g., 4-morpholinopropane sulfonic acid [MOPS]) and be sure

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to use enough to
counterbalance the
acidic vacuolar
content.

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the standard for
textbooks in the field,
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student. Taiz and Zeiger collaborate with a stellar group of contributing plant biologists to produce a current and authoritative volume that incorporates all the latest findings and new chapters.

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The upper mature leaves on a plant usually provide photosynthates to the growing shoot tip and young, immature leaves; the lower leaves supply predominantly the root system.

Intermediate leaves export in both directions, bypassing

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the intervening And
mature leaves. The
importance of
various sinks may
shift during plant
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Plant Physiology and Development also includes updated and improved versions of the physiological chapters in Units I and II. A new chapter on Stomatal Biology has been added to Unit II. The goal, as always, is to provide the best educational foundation possible for the next

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