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Plant Physiology 6th Edition

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 This has made Plant Physiology the most authoritative, comprehensive, and widely used upper-division plant biology textbook. In the Sixth Edition, the Growth and Development section (Unit III) has been reorganized and expanded to present the complete life cycle of seed plants from germination to senescence. In recognition of this enhancement, the text has been renamed Plant Physiology and Development.

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 Show Navigation. Appendices. Appendix 1: Energy and Enzymes; Appendix 2: The Analysis of Plant Growth

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 The process of plant domestication probably began in small garden plots planted near temporary settlements. It is easy to imagine how the loss of seed dormancy might be selected for by a nomadic group, since seeds that germinated and grew rapidly would be more likely to have been gathered than those whose germination was delayed.

Plant Physiology, Sixth Edition
 Plant Physiol pp.00760.2017. Džiljanov DL, Ivanov S, Moyankova DP, Miteva L, Kirova E, Alexieva V, Joudi M, Peshev D, Van den Ende W (2011) Sugar ratios, glutathione redox status and phenols in the resurrection species *Haberlea rhodopensis* and the closely related non-resurrection species *Chirita eberhardtii*. Plant Biol 13: 767–776

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 Extensive studies in tobacco (*Nicotiana tabacum*, an herbaceous plant) have demonstrated that floral evocation requires the apical bud to pass through two developmental stages (Web Figure 20.4.A). One stage is the acquisition of competence. A bud is said to be competent if it is able to flower when given the appropriate developmental signal.

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 All plant parts exposed to the atmosphere are coated with layers of lipid material that reduce water loss and help block the entry of pathogenic fungi and bacteria. The principal types of coatings are cutin, suberin, and waxes (Web Figure 23.1.A).

Plant Physiology, Sixth Edition
 Here, rice seedlings are grown in a transparent gellan gum cylinder (see Web Figure 19.4.A, parts B and C) and the root system is imaged as shown in Web Figure 19.4.A (part A). The glass cylinder holding the rice plant is placed onto a rotational stage.

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