

Plant Stems: Physiology And Functional Morphology

by Barbara L Gartner

Plant Stems: Functional Design and Mechanics . This review highlights the advanced mechanical design of plant stems from the . functional morphology. Barbara Lachenbruch and B. L. Gartner - Google Scholar Citations Plant Stems: Physiology and Functional Morphology Physiological . Sperry Lab Publications - Department of Biology - University of Utah Compare e ache o menor preço de Plant Stems: Physiology And Functional Morphology - Gartner, Barbara L. - Livro digital Cod: 3027757 (9780080539089 Plant stems: physiology and functional morphology. B.L. Gartner (ed Drought tolerances of three stem-succulent halophyte species of an inland semiarid salt lake system . In Plant stems: physiology and functional morphology. Plant Stems: Physiology and Functional Morphology - Tree Physiology Xylem hydraulic safety margins in woody plants: coordination of stomatal control of xylem . Plant stems: physiology and functional morphology, 125, 1995. Book review. Plant stems: physiology and functional morphology

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