

# Plant Vacuoles: Their Importance In Solute Compartmentation In Cells And Their Applications In Plant Biotechnology

by NATO Advanced Research Workshop on Plant Vacuoles: Their Importance in Plant Cell Compartmentation and Their Applications in Biotechnology (; Bernard P Marin; North Atlantic Treaty Organization

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Auflage: Softcover Plant Vacuoles: Their Importance in Solute Compartmentation in .  $C_0 = C_0(0)$ , initial solute concentration outside (eg medium) . In: Plant vacuoles, their importance in solute compartmentation in cells and their application in in cells and their applications in plant biotechnology., pp.339-347, Marin, B. ed. Plant vacuoles: their importance in solute compartmentation in cells and their applications in plant biotechnology. 1987. Marin, B.P.. Reviews the non-fiction book Plant Vacuoles: Their Importance in Solute Compartmentation in Cells and Their Applications in Plant Biotechnology, edited by B. Models for uptake and accumulation by diffusion of solutes, such as . Plant vacuoles : their importance in solute compartmentation in cells and their applications in plant biotechnology. Book. Physicochemical and Environmental Plant Physiology - Google Books Result Plant Vacuoles Their Importance in Solute Compartmentation in Cells and Their Applications in Plant Biotechnology /. Saved in: Booktopia - Plant Vacuoles, Their Importance in Solute . Editor: Marin, B. Book: Plant vacuoles. Their importance in solute compartmentation in cells and their applications in plant biotechnology. 1987 pp. 562 pp. Plant vacuoles: their importance in solute compartmentation in cells . Apr 28, 2006 . In Plant Vacuoles: Their Importance in Solute Compartmentation in Cells and their Applications in Plant Biotechnology (B.Marin, ed.), pp. 13C Nuclear Magnetic Resonance Studies of Malate and Citrate . Apr 7, 2014 . During her post-doc years at the University of York, UK, where she held a prestigious 5 year BBSRC . In: Plant vacuoles: Their importance in solute compartmentation in cells and their applications in plant biotechnology. NEW Plant Vacuoles: Their Importance in Solute Compartmentation . We have investigated the role of vacuolar compartmentalization and chelation in this Ni tolerance. A direct comparison of Plant Vacuoles, Their Importance in Solute Compartmentation in Cells and Their Application in Plant Biotechnology.