
3 Recommended Reading

- a. Dixon M.A., & Tyree M.T. 1984. A new stem hygrometer, corrected for temperature gradients and calibrated against the pressure bomb. *Plant Cell & Environment* **7**: 693-697.
- b. Dixon M.A., & Johnson R.W. 1993. Interpretation of the dynamics of plant water potential. In: *Water Transport in Plants under Climatic Stress*. Edited by M. Borghetti, J. Grace and A. Raschi. Proceeding of an International Workshop held in Vallombrosa, Firenze, Italy.
- c. Shackle, K. 1984. Theoretical and experimental errors for in-situ measurements of plant water potential. *Journal of Plant Physiology* **75**: 766-772.
- d. Tyree, Melvin T, Fiscus, Edwin L, Wullschleger S.D & Dixon M.A 1986. Detection of Xylem Cavitation in Corn under Field Conditions. *Plant Physiology* **82**:597-599
- e. Johnson, R.W, Dixon, M.A, and Lee, D.R. 1992. Water relations of the Tomato during fruit growth. *Plant Cell & Environment* **15**: 947-953.
- f. Edwards D. R, and Dixon, M.A. 1995. Mechanisms of drought response in *Thuja occidentalis* L. I. Water stress conditioning and osmotic adjustment. *Tree Physiology* **15**: 121-127
- g. Edwards D. R, and Dixon, M.A. 1995. Mechanisms of drought response in *Thuja occidentalis* L. II. Post-conditioning water stress and stress relief. *Tree Physiology* **15**: 129-133
- h. Chamberlain, C.P, Stasiak M.A. and Dixon M.A. 2003. Response of Plant Water Status to Reduced Atmospheric Pressure. *SAE International* 2003-01-2677
- i. Robinson, S, Dixon M. A, and Zheng Y. 2007. Vascular blockage in cut roses in a suspension of *Pseudomonas Fluorescens*. *Journal of Horticultural Science & Biotechnology* **82** (5) 808–814
- j. FISHER, Rosie, A., WILLIAMS, Matthew, LOBO DO VALE, Raquel, LOLA DA COSTA, Antonio & MEIR, Patrick 2006. Evidence from Amazonian forests is consistent with isohydric control of leaf water potential. *Plant Cell & Environment* **29**: 151-165
- k. Lang, A.R.G, Osmotic Coefficients and Water Potentials of Sodium Chloride Solutions from 0 to 40°C 1967. *Australian Journal of Chemistry*, **20**, 2017-23