

Positions Available

Postdoctoral position. Available 1 August 1995 to generate and characterize photosystem II mutants in *Chlamydomonas reinhardtii*. Objective is to determine structure-function relationships of donor-side energy-transfer processes [See Roffey et al. (1994) J. Biol. Chem. 269:5115-5121; Sayre et al. (1994) Photosyn. Res. 40:11-19; Kramer et al. (1994) B.B.A. 1185:228-237, and Roffey et al. (1994) B.B.A. 1185:257-270]. Applicants with experience in molecular genetics and / or biophysical techniques are preferred. *Contact:* Richard T. Sayre, Departments of Plant Biology and Biochemistry, Ohio State University, Columbus, OH 43210 USA (E-mail: Sayre.2@OSU.edu; ph: 1-614-292-9030 or -8379; fax: 1-614-292-7162).

Postdoctoral position. Study of genes that influence the nuclear organization of chromosomes with particular focus on telomeres and their functions. *Contact:* Judith Berman, Department of Plant Biology, University of Minnesota, 220 Biological Science Center, St. Paul, MN 55108 USA (E-mail: judith@biosci.cbs.umn.edu; ph: 1-612-625-1971; 1-612-625-1738).

Erratum

As indicated in *Arabidupdate* (PMBR 13(1):8-10), the Arabidopsis Workshop at PGIII was chaired by Caroline Dean. The report, however, was written by Mary Anderson, the Editor of *Arabidupdate*.
