Positions Available

Postdoctoral position. Genetic engineering and resistance to pathogens in cereals. \$24,000–30,000. *Contact:* Ruben H. Vallejos, CEFOTI, Suipacha 531, 2000 Rosario, Argentina (ph/fax: 54-41-371955; email: RNCEFOBI@ARCRIDE.EDU.AR or RNCEFOBI@CERIDE.BITNET)

Assistant professor. Plant molecular genetics appointment in Departments of Botany and Genetics. *Contact:* Chair of the Search Committee, Gary Kochert, 2502 Plant Science, Athens, Georgia 30602-7271, USA (ph: 1-706-542-3732; fax: 1-706-542-1805; email: kochert@dogwood.botany.uga.edu)

Postdoctoral position, Biochemistry and molecular biology of T-DNA molecules transferred from *Agrobacterium tumefaciens* to plant cells. *Contact:* Stanton B. Gelvin, Department of Biological Sciences, Purdue University, West Lafayette, IN 47907, USA (ph: 1-317-494-4939; fax: 1-317-494-0876)

Erratum

Helen E. O'Connor, David R. Stevens, Stuart V. Ruffle, Jonathan H.A. Nugent, and Saul Purton: An improved procedure for the isolation of chloroplast DNA from *Chlamydomonas reinhardtii*.

The symbol μ was incorrectly listed as *m* in three places:

page 210, line 3, should read:	"... pellet in 200 μ L"
page 210. line 10 should read:	"... DNA (~300 μ g) is close to the theoretical maximum of 347 μ g"