- Glaszmann, J. C., Lu, Y. H., and C. Lanaud. 1990. Variation of nuclear ribosomal DNA in sugarcane. *J. Genet. Breed.* 44:191-198.
- Mukerjee, S. K. 1957. Origin and distribution of *Saccharum*. *Bot. Gaz.* 119:55-61.
- Murray, M. G. and W. F. Thompson. 1980. Rapid isolation of high molecular weight plant DNA. *Nucleic Acids Res.* 8:4321-4325.
- Ruanto, G. and K. K. Kidd. 1991. Coupled amplification and sequencing of genomic DNA. *Proc. Natl. Acad. Sci. USA* 88:2815-2819.
- Sobral, B. W. S., C. Peterson, and M. McClelland. 1992. Cytoplasmic DNA variation in *Saccharum* and related grasses. *Mol. Phylogenet. Evol.* (submitted)
- Springer, P. S., E. A. Zimmer, and J. L. Bennetzen. 1989. Genomic organization of the ribosomal DNA of sorghum and its close relatives. *Theor. Appl. Genet.* 77:844-850.
- Wagner, D. B., G. R. Furnier, M. A. Saghai-Maroo, S.M. Williams, B.P. Dancik, and R.W. Allard. 1987. Chloroplast DNA polymorphisms in lodgepole and jack pines and their hybrids. *Proc. Natl. Acad. Sci. USA* 84:2097-2100.
- Welsh, J. and M. McClelland. 1990. Fingerprinting genomes using PCR with arbitrary primers. *Nucleic Acids Res.* 18:7213-7219.
- Williams, J. G., Kubelik, A. R., Livak, K. J., Rafalski, J. A., and S. V. Tingey. 1990. DNA polymorphisms amplified by arbitrary primers are useful as genetic markers. *Nucleic Acids Res.* 18:6531-6535.

Errata

There were several errors in the report on the *Third International Congress of Plant Molecular Biology* (9(4). Corrected passages are indicated in **bold**:

p. 377

I. K. Vasil (with V. Vasil—Gainesville) developed transgenic wheat plants with resistance to the herbicide Basta by **high-velocity-microprojectile bombardment** of embryogenic wheat callus with pBARGUS DNA, and exposing them to gradual selection on basta. The transforming DNA was integrated.

p. 386.

Vernon & Bohnert (Tucson) have implicated a methyl transferase which is highly and specifically expressed during water stress in the over-production of **pinitol** in the facultative halophyte *Mesembryanthemum crystallinum*.

The original text referred to *mannitol* instead of *pinitol*. There was, however, a story on mannitol:

Tarcynski (with Bohnert & Jensen—Tucson) provided data indicating that the expression of a bacterial mannitol-1-P dehydrogenase in tobacco resulted in the accumulation of the sugar alcohol, mannitol, in the transgenic plants at concentrations that appear sufficiently high to be osmotically significant.