- DVOŘÁK, J., P. E. McGuire, and B. Cassidy, 1988 Apparent sources of the A genomes of wheats inferred from the polymorphism in abundance and restriction fragment length of repeated nucleotide sequences. Genome **30**: 680–689.
- NISHIKAWA, K., 1984 Species relationship of wheat and its putative ancestors as viewed from isozyme variation. Proceedings of the 7th International Wheat Genetics Symposium, pp. 59-63.
- TSUNEWAKI, K., S. TAKUMI, N. MORI, T. ACHIWA and Y. G. LIU. 1991 Origin of polyploid wheats revealed by RFLP analysis, pp. 31–39 in *Nuclear and Organellar Genomes of Wheat Species*, edited by T. SASAKUMA and T. KINOSHITA. Kihara Memorial Foundation, Yokohama, Japan.