- OGURA, H., 1976: The cytological chimera in original regenerates of tobacco tissue cultures and their offsprings. *Jap. J. Genet.* **51**, 161—174.
- ORTON, T. J., 1980: Chromosomal variability in tissue culture and regenerated plants of *Hordeum*. *Theor. appl. Genet.* **56**, 101—112.
- SACRISTÁN, M. D., MELCHERS, G., 1969: The caryological analysis of plants regenerated from tumorous and other callus cultures of tobacco. *Molec. gen. Genet.* **105**, 317—333.
- LUTZ, A., 1970: Etude du nombre chromosomique sur des plantes de tabac d'origine unicellulaire. *Compt. Rend.* **270**, 1334—1336.
- 1967: Auxin-autotrophie und Chromosomenzahl. *Molec. gen. Genet.* **99**, 311—321.
- STEEVES, T. A., SUSSEX, I. M., 1972: Pattern in plant development. Englewood Cliffs, N.J.: Prentice-Hall's Inc. *Foundation of Developmental Biology*.
- TERZI, M., 1974: Genetics and the animal cell. New York: J. Wiley and Sons.
- TORREY, J. G., 1967: Morphogenesis in relation to chromosome constitution in long term plant tissue cultures. *Physiol. Plant.* **20**, 265—275.
- ZAGORSKA, N. A., SHAMINA, Z. B., BUTENKO, R. G., 1973: The relationship of morphogenetic potency of tobacco tissue culture and its cytogenetic features. *Biol. Plantarum (Praha)* **16** (4), 262—274.

Erratum

In the paper Z. HEJNOWICZ and A. SIEVERS, Regulation of the Position of Statolits in *Chara* Rhizoids (*Protoplasma*, Vol. 108, No. 1—2, pp. 117—137), p. 135, lines 17, 18, and 19 from above read:

for determining the lower frequencies of the vibration is: $v = f(T, \mu, l, x_i)$; where v the frequency, T the tension, μ the filament mass per unit length, l the filament length, x_i other parameters of the vibrating system, the main instead of:

for determining the lower frequencies of the vibration is: $v = f(T, \mu, l, x_i)$; where v the frequency, T the tension, μ the filament mass per unit length, the filament length, x_i other parameters of the vibrating system, the main