- Growth Substances*. Symp. Soc. Exp. Biol., Cambridge Univ. Press 11:118-131.
2. Murashige, T., and F. Skoog. 1962. A revised medium for rapid growth and bioassays with tobacco tissue culture. *Physiol. Plant.* 15:473-493.
  3. Pillai, S. K., and A. C. Hildebrandt. 1969. Induced differentiation of geranium plants from undifferentiated callus in vitro. *Amer. J. Botany* 56:52-58.
  4. Pillai, S. K., and A. C. Hildebrandt. 1969. Anatomical changes accompanying differentiation of geranium callus into shoots in vitro. *Bull. Torrey Bot. Club* 96:96-101.
  5. Abo El-Nil, M. M., and A. C. Hildebrandt. 1971. Origin of androgenetic callus and haploid geranium plants. *Can. J. Botany* 51:2107-2109.
  6. Steward, F. C., M. O. Mapes, and P. V. Ammirato. 1969. Growth and morphogenesis in tissue and free cell cultures. In: F. C. Steward (Ed.), *Plant Physiology, a Treatise*. Volume 58. Academic Press, New York, pp. 329-376.

CELL SOURCE INFORMATION BANK (CSIB) ESTABLISHED

The American Type Culture Collection (ATCC) is establishing a Cell Source Information Bank (CSIB) as a service to the scientific and educational community. The intent is to provide immediate data to inquiring investigators concerning potential sources for all types of cultured cell strains and lines. It is recognized that numerous lines are currently being stored in cell banks and private laboratories throughout the U.S. and elsewhere. In many cases information concerning characteristics and availability of these lines has not been widely communicated. The CSIB will assemble and disseminate such data with assistance and input from retaining laboratories. Initially the information will be available on direct inquiry only and perhaps developed in publication form at a later date.

It should be emphasized that the role of the CSIB will be solely that of a clearing house of information relating to the source and characteristics of various types of cells. The ATCC will make no certification or endorsement of the cells. Many of the lines to be registered may not be thoroughly characterized and may be obtained only through consent and cooperation of the donor's laboratory.

Implementation of this program will begin immediately and some aspects of the service should be in effect within relatively few months. A questionnaire will be circulated to members of the Tissue Culture Association, and to other potentially interested organizations and individuals. Anyone willing to supply a particular cell line to the scientific community which has specialized use but may not be readily available elsewhere is invited to participate. For further information please contact John E. Shannon at (301) 881-2600 or write to CSIB, American Type Culture Collection, 12301 Parklawn Drive, Rockville, Maryland 20852.

ERRATUM

Erratum: Joseph B. Margolick and Russell P. Sherwin. Lymphocytocidal Lymphocyte Trapping by Human Lymph Node Cells: A Tissue Culture-Ultrastructural Study. *In Vitro* 12: 407-417, 1976. The photomicrograph with the legend Fig. 1 was accidentally switched with the photomicrograph with the legend Fig. 5. The legends should stand but the photomicrographs should be reversed.