

- MONSELISE, S. P., GOREN, R.: The role of internal factors and exogenous control in flowering, peel growth and abscission in citrus. — Hort Science **13** : 134–139, 1978.
- MONSELISE, S. P., GOREN, R., COSTO, J.: Hormone inhibitors — balance of some citrus tissues. — Israel J. agr. Res. **17** : 35–45, 1967.
- MONSELISE, S. P., HALEVY, A. H.: Chemical inhibition and promotion of citrus flower bud induction. — Proc. amer. Soc. hort. Sci. **84** : 141–146, 1964.
- MOSS, G. I.: Influence of temperature and photoperiod on flower induction and inflorescence development in sweet orange (*Citrus sinensis* L. OSBECK). — J. hort. Sci. **44** : 311–320, 1969.
- MOSS, G. I.: Effect of fruit on flowering in relation to biennial bearing in sweet orange (*Citrus sinensis*). — J. hort. Sci. **46** : 177–184, 1971a.
- MOSS, G. I.: Promoting flowering in sweet orange. — Aust. J. agr. Res. **22** : 625–629, 1971b.
- MOSS, G. I.: Temperature effects on flower initiation in sweet orange (*Citrus sinensis*). — Aust. J. agr. Res. **27** : 399–407, 1976.
- NIR, I., GOREN, R., LESHEM, B.: Effects of water stress, gibberellic acid and 2-chloroethyl trimethyl ammoniumchloride (CCC) on flower differentiation in 'Eureka' lemon trees. — J. amer. Soc. hort. Sci. **97** : 774–778, 1972.
- DEWILDE, R. C.: Practical applications of (2-chloroethyl) phosphonic acid in agricultural production. — HortScience **6** : 364–370, 1971.

BOOK REVIEW

CAMPBELL, A., HERSKOWITZ, I., SANDLER, L. M. (ed.): ANNUAL REVIEW OF GENETICS, VOLUME 20. — Annual Reviews Inc., Palo Alto 1986. 722 pp. \$ 31.00 (USA), \$ 34.00 (elsewhere).

Annual Reviews Inc. is a nonprofit corporation established to promote the advancement of sciences. The first Annual Review was published in 1932 and covered biochemistry. Now there are 27 Annual Reviews covering a broad series of scientific and public interest. The first Annu. Rev. of Genetics appeared in 1963. It is a practice that the Annu. Rev. Genetics volumes are introduced by a paper on the scientific achievements of an outstanding geneticist or on the beginnings and early developments of certain branches of genetics. This 20th Volume is opened by a paper on the early days of yeast genetics, written by H. Roman, who served for 20 years as the editor of this journal. Further topics discussed in Volume 20: *Drosophila* neurogenetics, adenovirus transcription regulation, human haptoglobin genes, fragile X syndrome in man, homeotic genes and the homeobox, molecular genetics of transposable elements in plants, mutagenesis by apurinic/aprimidinic sites, genetics of human cancer, genetics of phospholipid synthesis, ribosomal genes in *E. coli*, sex determination in mice, *myc* oncogene, phage Mu transposition, mammalian urea cycle, transgenic mice, ciliate genomic reorganization, mismatch repair in *E. coli*, multicellular development in *Dictyostelium* and *Myxococcus*, nitrogen fixation genes, fertility factor of *E. coli*, endospore formation in *Bacillus subtilis* and pre-mRNA splicing. A cumulative index of chapter titles of Volume 16 to 20 is included.

Readership: all those interested in genetics and molecular biology.

F. GICHNER (Prahá)