

A D E N T U M

- Akihisa (ne itoh) T, Thakur S, Rosenstein FU, and Mastumot T. 1986. Lipids, 21, 39.
- Bell EA 1976. cited from "Secondary plant products" in Encyclopedia of plant physiol. New Series (Bell EA and Charlwood BV eds.) 1980 Vol.8 Springer Verlag, Berlin.
- Brown D and Dupont F 1988. Plant Physiol. Supplement. 86, 85.
- Deus NB and Zenk MH 1982. Exploitation of plant cell culture for the production of natural compounds. Biotechnol.Bioeng. 24, 1965
- Dunstan DI and Turner KE 1984. The acclimatization of micropropagated plants 'In : Cell Culture and Somatic Cell Genetics of Plants (Vasil IK ed.) Vol.1, 123. Academic Press, London.
- Duperon R Thiersault M, and Duperon P 1984. Phytochemistry, 23, 743.
- Fodor GB 1980. Alkaloids derived from histidine and other precursors. In : Encyclopedia of plant physiology New Series Vol.8, secondary plant products (Bell EA and Charlwood BV eds.) P.160 Springer Berlin.
- Garg VK and Douglas TJ 1983. Hydroxymethylglutaryl CoA in plants. In : Monographs on enzyme biology : HMGC_oA reductase, J.R. Sabine, ed. CRC Press, Bocca Raton, 29, 37.
- Genus JMC 1978. Steroid hormones and plant growth and development. Phytochemistry 17, 7.
- Hartmann E 1975. Sterol composition of Plasmamembrane enriched fractions from maize coleoptiles. Plant Sci.Lett. 5, 287.
- Kasprzyk Z 1970. Rate of incorporation of ¹⁴Co₂, 1 ¹⁴C acetate and 2 ¹⁴C DL mevalonate into fatty acids and triterpenoids in the shoots of Calendula officinalis at different light intensities. Phytochemistry 10, 797.

- Kemp RJ, Goad LJ and Mercer EL 1967. Changes in the levels and composition of esterified and unesterified sterols of maize seedlings during germination. *Phytochemistry*, 6: 1609.
- Kemp RJ, Hammon ASA, Goad LJ & Goodwin TW 1968. Phytosterol biosynthesis: Observations on the esterified sterols of higher plants. *Phytochemistry*, 7: 447.
- Learned RM and Fink GR 1989. 3-hydroxy 3-methylglutaryl co-enzyme A reductase from Arabidopsis thaliana is structurally distinct from the yeast and animal enzymes. *P N A S U.S.A.* 86, 2779.
- Oba K and Uritani I 1969. *Plant Cell Physiol.* 10 827.
- Gracia Peregrin, E, Suarez MD and Mayor F 1973(b) *FEBS Lett.* 30. 15 17.
- Reddy AR and Ramdas VS 1986. Partial purification and characterization of 3 hydroxy, 3-methylglutaryl CoA reductase from guayule (Parthenium argentatum) *Phytochemistry* 25 2471.
- Rhodes MJC and Robins JR 1987. The use of plant cell cultures in studies of metabolism. In : *The biochemistry of plants Vol.13*, 65. Academic press, New York.
- Ripperger H 1981. Solanum steroid alkaloids In "The alkaloids: Chemistry and Physiology" (Rodrigo RGA ed.) Vol. 19, 81, A.P. New York.
- Roddick JG, 1980. Isoprenoid alkaloids. In : "Encyclopedia of plant physiol, New Series" (Bell EA and Charlwood BV ed.) Vol.8, 167 Springer-Verlag Berlin.
- Schropfer P 1977. Phytochrome control of enzymes. *Ann. Rev. Plant Phys.* 28 223.
- Scott AI, Mizukami H Hirata T and Lee SL, 1979. Formation of catharanthine, akuammicine and vindoline in Catharanthus roseus suspension cells. *Phytochemistry*, 19, 488.

Simonds JM and Orcutt DM 1988. *Physiol. Plant.* 72, 395.
Sutter E and Langhans RW 1979. Epicuticular wax formation on
carnation plantlets from shoot tip culture. *J. Am. Soc.*
Hort. Sci , 104, 493.