

เอกสารอ้างอิง

สำนักสันนิบาตสหกรณ์, วารสาร. 2518. หน่อยในฝรั่ง. พระนคร : โรงพิมพ์มหา-
วิทยาลัยธรรมศาสตร์.

Andreassen, D.C., and J.H. Ellison. 1967. Root initiation of
stem tip cuttings from mature asparagus plants.
Proc. Amer. Soc. Hort. Sci. 90: 158-162.

Altman, A. and P.E. Wareing. 1975. The effects of IAA on Sugar
accumulation and basipetal transport of ¹⁴C-labelled
assimilates in relation to root formation in Phaseolus
vulgaris cuttings. Physiol. Plant. 33: 32-38.

Aynsley, and M.E. Marston. 1975. Aerial plantlet formation in
Asparagus officinalis L. Scientia Hort. 3: 149-155.

Bui - Dang - Ha, D. 1974. Regeneration of complete plants of
asparagus from protoplast cultures. Abstracts of
Demonstrations Presented at the 3 rd International
Congress of Plant Tissue and Cell Culture. University
of Leicester. 261 (Abs.)

Ellison, J.H. and D. Sheer. 1959. Yield related to brush vigor
in asparagus. Proc. Amer. Soc. Hort. Sci. 73: 339-344.

Galston, A.W. 1948. On the physiology of root initiation in
excised asparagus stem tips. Amer. J. Bot. 35: 281-287.

- Gorter, C.J. 1965. Vegetative propagation of Asparagus officinalis by cuttings. J. Hort. Sci. 40: 177-179.
- Guttmann, R. 1957. Alterations in nuclear ribonucleic acid metabolism induced by kinetin. J. Biophys. Biochem. Cytol. 3: 129-131.
- Haber, E.S. 1932. Effect of size of crown and length of cutting season on yields of asparagus. J. Agr. Res. 45: 101-109.
- Hanna, G.C. 1934. Summary of performance records of individual plants of Mary Washington asparagus. Proc. Amer. Hort. Sci. 32: 493.
- Hasegawa, P.M., T. Murashige, and F.H. Takatori. 1973. Propagation of asparagus through shoot apex culture. II Light and temperature requirements, transplantability of plants, and cyto - histological characteristics. J. Amer. Soc. Hort. Sci. 98: 143-148.
- Intuwong, O. 1974. Clonal propagation of Phalaenopsis. Ph.D. Thesis, Univ. of Hawaii : 81 pp.
- Linsmaier, E.M., and F. Skoog. 1965. Organic growth factor requirements of tobacco tissue cultures. Physiol. Plant. 18: 100-127.
- Loo, S.W. 1945. Cultivation of stem tips of asparagus in vitro. Amer. J. Bot. 32: 13-17.

Loo, S.W. 1946. Further experiments on the culture of excised asparagus stem tips in vitro. Amer. J. Bot. 33: 156-159.

Malnassy, P., and J. H. Ellison. 1970. Asparagus tetraploids from callus tissue. Hortscience. 5: 444-445.

Murashige, T., and F. Skoog. 1962. A revised medium for rapid growth and bioassays with tobacco tissue cultures. Physiologia Pl. 15: 473-497.

Murashige, T., M.N. Shabde, P.M. Hasegawa, F.W. Takatori, and J.B. Jones. 1972. Propagation of asparagus through shoot apex culture. I Nutrient medium for formation on plantlets. J. Amer. Soc. Hort. Sci. 97: 158-161.

Patau, K, N.K. Das, and F. Skoog. 1957. Induction of DNA synthesis by kinetin and indoleacetic acid in excised tobacco pith tissue. Physiologia Pl. 10: 949-966.

Robbins, W.W., and H.A. Jones. 1926. Sex as a factor in growing asparagus. Proc. Amer. Soc. Hort. Sci. 23: 19-23.

and _____ 1928. Further studies on sex in asparagus. Proc. Amer. Soc. Hort. Sci. 25: 13-16.

Singer, W. 1968. "Asparagus", Encyclopedia Americana. 2: 514.

Skoog, F., and C. Tsui. 1948. Chemical control of growth and bud formation in tobacco stem segments and callus cultured in vitro. Amer. J. Bot. 35: 782-787.

Van Overbeek, and S.A. Gordon, and L.E. Gregory. 1946. An analysis of the function of the leaf in the process of root formation in cuttings. Amer. J. Bot. 33: 100-107.

Went, F.W. 1938. Specific factors other than auxin affecting growth and root formation. Plant Physiol. 13: 55-80.

Work, P. and J. Carew. 1955. Vegetable Production and Marketing. John Wiley & Sons, Inc.

Yang, Hsu - Jen, and W. J. Clore. 1974. Development of complete plantlets from moderately vigorous shoots of stock plants of asparagus in vitro. Hortscience. 9 (2):138-140.

_____, and _____. 1975.a. In vitro reproductive-
tiveness of asparagus stem segments with branch-shoots
at a node. Hortscience. 10 (4): 411-412.

_____, and _____. 1975 b. Effect of benlate
on Asparagus officinalis L. shoot and root development
in vitro. Hortscience. 10 : 344 (Abs).

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