

## เอกสารอ้างอิง

- กฤษณา บุณศิริ. 2527. การสำรวจ Curcuma ในจังหวัดเชียงใหม่ ลำพูน แม่ฮ่องสอน. ปัญหาพิเศษปริญญาตรี ภาควิชาพืชสวน คณะเกษตรศาสตร์ มหาวิทยาลัยเชียงใหม่. 66 หน้า
- โพบูลย์ กวินเลิศวัฒนา. 2524. หลักและวิธีการเพาะเลี้ยงเนื้อเยื่อพืช. กรุงเทพมหานคร. 118 หน้า.
- เมทินี อัครเมธีกุล. 2527. การเปรียบเทียบการเจริญของ Curcuma เมื่อเลี้ยงด้วยหน่อแก่และหน่อหน้า. ปัญหาพิเศษปริญญาตรี ภาควิชาพืชสวน คณะเกษตรศาสตร์ มหาวิทยาลัยเชียงใหม่. 52 หน้า.
- สุนี ลากพูนผลดี. 2532. ธุรกิจไม้ดอกเมืองหนาว. เศรษฐการเกษตร. 13(1) : 20-26.
- ธนาคารกสิกรไทย. 2531. ไม้ตัดดอก : ส่งออกสกลสีก้าวร่วมใจกันพัฒนา. สรุข่าธุรกิจ. 19(1) : 1-5.

Alderson, P.G., R.D. Rice and N.A. Wright. 1984. The potential for propagating tulips through tissue culture. Hort. Abstr. 54: 708-709.

Alderson, P.G., A.G. Taeb and R.D. Rice. 1987. Micropropagation of tulip : bulbing of shoots in culture. Hort. Abstr. 57:491.

- Bailey, L.H. 1961. The Standard Cyclepedia of Horticulture Vol.I. The Macmillian Company. New York. 1,200 pp.
- Bae, S.K., B.K. Lee and J.S. Eun. 1984. Clonal propagation of hyacinth by in vitro culture. III. Bulblet culture, callus subculture, and organ formation from excised tissues. Hort. Abstr. 54: 176.
- Bailey, L.H. 1966. Manual of Cultivated Plants. The Macmillian Company. New York. 1,116 pp.
- Bajaj, Y.P.S., M.M.S. Sidhu and A.P.S. Gill. 1983. Some factors affecting the in vitro propagation of gladiolus. Hort. Abstr. 53:273.
- Bancilhon, L. 1975. First experiments on the vegetative propagation in vitro of Tulipa gesneriana cv. Paul Richter. Hort. Abstr. 45: 674.
- Bhagyalakshmi and N.S. Singh. 1988. Meristem culture and micropropagation of a variety of ginger (Zingiber officinale Rosc.) with a high yield of oleoresin. J. of Hort. Sci. 63: 321-327.
- Chen, W.M. 1985. Plantlet regeneration from bulb-scales and seedlings of Lilium brownii var. Vividulum in vitro. Hort. Abstr. 55:207.

- Chung, J.D., C.K. Chun and E.M. Rhee. 1984. In vitro propagation of Hyacinthus orientalis L. VI. Effects of sucrose concentration, pH value, bulblet age and chilling treatment of bulblet on organogenesis from bulblet scale and leaf tissue. Hort. Abstr. 54:898.
- Chung, J.D., J.K. Chun and J.A. Shin. 1986. In vitro propagation of Lilium longiflorum through floral organ culture. Hort. Abstr. 56:274.
- Cronauer, S.S. and A.D. Krikorian. 1984. Multiplication of Musa from excised stem tips. Ann. of Bot. 53:321-328.
- Dantu, P.K. and S.S. Bhojwani. 1987. In vitro propagation and corm formation in gladiolus. Hort. Abstr. 57:681.
- Debergh, D.C. 1983. Effects of agar brand and concentration on the tissue medium. Physiol. Plant. 59:270-276.
- De Lange, J.H., P. Willers and M. Nel. 1987. Elimination of nematodes from ginger (Zingiber officinale Roscoe) by tissue culture. J. of Hort. Sci. 62:24-25.
- Dickens, C.W., K.M. Kelly., J.C. Manning and J. Van. Staden. 1987. In vitro propagation of Gladiolus flanaganii. Hort. Abstr. 57: 288-289.

- Everett, T.H. 1972. The New Illustrated Encyclopedia of Gardening. Vol. VI. The Greyston Press. New York. 1,000 pp.
- Fujino, M., T. Fujimura and K. Hamada. 1973. Multiplication of Dutch iris (Iris hollandica) by organ culture. I. Effect of growth regulators, culture media, pH, peptone and agar on the growth and differentiation of excised lateral buds. Hort. Abstr. 43: 512.
- Graf, A.B. 1982. Exotica Series 4 Vol. II. A. Horowitzs and Sons. New Jersey. 2,560 pp.
- Heuser, C.W. and J. Harker. 1978. Tissue culture propagation of day lily. Hort. Abstr. 48:327.
- Hooker, J.D. 1894. Flora of British India Vol. VI. William Clowes and Sons, Ltd. London. 792 pp.
- Hosoki, T. and T. Asahira. 1981. In vitro propagation of narcissus. Hort. Abstr. 51:425.
- Hosoki, T. and Y. Sagawa. 1978. Clonal propagation of ginger (Zingiber officinale Roscoe.) through tissue culture. Hort. Abstr. 47: 425.
- Hussey, G. 1975. Propagation of hyacinths by tissue culture. Scientia Hort. 3:21-28.

- Hussey, G. 1977. In vitro propagation of gladiolus by precocious axillary shoot formation. *Scientia Hort.* 6:287-296.
- Hussey, G. and A. Falavigna. 1981. Origin and production of in vitro adventitious shoots in the onion, Allium cepa L. *Hort. Abstr.* 51:300.
- Ikeda, L.R. and M.T. Tanabe. 1989. In vitro subculture applications for ginger. *HortSci.* 24:142-143.
- Ilahi, I. and M. Jabeen. 1988. Micropropagation of Zingiber officinale L. *Hort. Abstr.* 58:1105.
- Imelda, M. 1985. Tissue culture of Rieger begonia petiole segments. *Hort. Abstr.* 55:205.
- Kawa, L. and M. Saniewski. 1986. Stimulatory effect of gibberellic acid on tulip pistil growth in vitro. *Hort. Abstr.* 56:370.
- Kawa, L. and M. Saniewski. 1987. The effect of gibberellic acid and abscisic acid on tulip pistil growth in vitro. *Hort. Abstr.* 57:491.
- Kim, Y.J., P.M. Hasegawa and R.A. Bressan. 1981. In vitro propagation of Hyacinth. *HortSci.* 16:645-647.

Konchak, I. and V. Rodeva. 1987. Effect of some growth regulators on in vitro production of regenerated Lilium plants. Hort. Abstr. 57:448.

Kruczkowska, H. 1983. Micropropagation of freesia. Hort. Abstr. 53:273.

Kual, K. and P.S. Sabharwal. 1972. Morphogenetic studies on Haworthia : Establishment of tissue culture and control of differentiation. Amer. J. of Bot. 59:317-385

Lazzeri, P.A., D.F. Hilderbrandt and G.B. Collins. 1987. Soybean somatic embryogenesis : Effects of nutritional, physical and chemical factors. Pl. Cell, Tiss. and Org. Cult. 8:209-220.

Le Nard, M., C. Ducommun., G. Weber., N. Dorion and C. Bigot. 1987. Observations on the in vitro propagation of tulip (Tulipa gesneriana L.) from flower stem explants taken from stored bulb. Hort. Abstr. 57:752.

Lercari, G., E. A. Garibaldi and M. Littardi. 1986. First results on the use of in vitro culture for rununculus. Hort. Abstr. 56:474.

Li, Z. 1985. The effect of phloridzin on in vitro cultures of Begonia feastii , Rosa hybrida and Cedrus deodara. Hort. Abstr. 55:46.

- Lilien-Kipnis and M. Kochba. 1988. Mass propagation of new gladiolus hybrids. Hort. Abstr. 58:394.
- Margara, J. and T. Piollat. 1984a. The aptitude for organogenesis of elatior begonia petals produced in vitro. Hort. Abstr. 54:897.
- Margara, J. and T. Piollat. 1984b. The choice of the mineral composition of the medium in in vitro culture, as shown by Begonia x elatior. Hort. Abstr. 54:250.
- Mosella Ch. and M.R. Fernandez. 1986. In vitro tissue culture as a tool for plant research and propagation. II. In vitro culture of pink garlic (Allium sativum L.) Hort. Abstr. 56:341.
- Mulder, A.J.M. 1982. Flowers Unlimited. International Development in Floriculture. Bloemenviligen, Aalsmeer, The Netherlands. 120 pp.
- Murashige, T. 1974. Plant propagation through tissue cultures. Ann. Rev. Plant Physiol. 25:135-166.
- Nadgauda, R.S., A.F. Rendre and V. Jagannathan. 1978. Rapid multiplication of turmeric (Curcuma longa Linn.) plants by tissue culture. Hort. Abstr. 48:959.

- Niimi, Y. 1987a. Factors affecting the regeneration and growth of bulblets in bulb-scale cultures of Lilium rubellum Baker. Hort. Abstr. 57:376.
- Niimi, Y. 1987b. Application of leaf-segment cultures to in vitro bulblet production of six Lilium species. Hort. Abstr. 57:216.
- Nishiuchi, Y. 1981. Studies on vegetative propagation in tulips. IV. Regeneration of bulblets from bulb scale segments cultured in vitro. Hort. Abstr. 51:811.
- Nishiuchi, Y. 1987. Multiplication of tulip bulb by tissue culture in vitro. Hort. Abstr. 57:490.
- Nishiuchi, Y. and H. Myodo. 1977. Studies on vegetative propagation of tulip. I. Organ formation from excised bulb scales in vitro. Hort. Abstr. 47:255.
- Noguchi, Y. and O. Yamakawa. 1988. Rapid clonal propagation of ginger (Zingiber officinale Roscoe) by roller tube culture. Japan. J. of Breed. 38:437-442.
- Novak, F.J. and E. Petru. 1981. Tissue culture propagation of Lilium hybrids. Hort. Abstr. 51:495.



- Paek, K.Y. 1983. Studies on in vitro culture of Tulipa gesneriana I. Effect of growth regulators on callus formation from excised bulb scales, ovaries and apical meristem. Hort. Abstr. 53:193.
- Paek, K.Y. and C.K. Chun. 1983. In vitro propagation of bulb scale sections of Lilium longiflorum. Hort. Abstr. 53:274.
- Paek, K.Y. and S.H. Shin. 1984. Factors affecting regenerative ability and physiology of dormancy in mature bulbil segments of Lilium lancifolium in vitro. Hort. Abstr. 54:808.
- Peck, D.E. and B. G. Cumming. 1984. In vitro propagation of Begonia x tuberhybrida from leaf sections. Hort. Abstr. 54:867.
- Pierik, R.L.M., A.J.M. Post and H.H.M. Steegman. 1975. Rapid vegetative propagation of hyacinths with the aid of in vitro culture. Hort. Abstr. 45:588.
- Pillai, S.K. and K.B. Kumar. 1982. Note on the clonal propagation of ginger in vitro. Indian J. of agri. Sci. 52:397-399.
- Purseglove, J.W. 1972. Tropical Crops : Monocotyledons Vol.II. William Clowes and Sons, Ltd. London. 607 pp.
- Reynolds. J.F. 1987. Chemical regulation in tissue culture : An overview. HortSci. 22 :1192-1194.

Ridley, H.N. 1967. The Flora of the Malay Peninsula Vol. IV :  
Monocot. L. Reeve Co., Ltd., London. 383 pp.

Riviere, S. and J. F. Muller. 1977. Vegetative propagation of Tulipa gesneriana cv. Paul Richter, by in vitro culture of scale axillary buds. Hort. Abstr. 47:77.

Santapau, S.J.H. 1952. On a common species of Curcuma of Bombay and Salsette islands. J. of Bombay Nat. Hist. Soc. 51:135-139.

Schenk, R.U. and A.C. Hilderbrandt. 1972. Medium and techniques for induction and growth of monocotyledonous plant cell cultures. Can. J. of Bot. 50:199-204.

Seabrook, J.E.A., B.G. Cumming and L.A. Dlonne. 1977. The in vitro induction of adventitious shoot and root apices on Narcissus (daffodil and narcissus)cultivar tissue. Hort. Abstr. 47:76.

Shetty, M.S.K., P. Haridasan and R.D. Iyer. 1982. Tissue culture studies in turmeric. Hort. Abstr. 52:796.

Simmonds, J.A. and T. Werry. 1987. Liquid-shake culture for improved micropropagation of Begonia x hiemalis HortSci. 27:122-124.

Steinitz, B. and H. Yahel. 1982. In vitro propagation of Narcissus tazetta. HortSci. 17:333-334.

- Stimart, D.P., P.D. Ascher and H.F. Wilkins. 1983. Axis elongation from tissue-culture-generated bulblets of Lilium longiflorum Thunb. Hort. Abstr. 53:516.
- Sutter, E.G. 1988. Regulation of morphogenesis : A brief introduction. HortSci. 23 : 512-513.
- Takayama, S. et al, 1977. Effect of cultural conditions on the growth of Agrostemma githago cells in suspension culture and the concomitant production of an anti-plant virus substance. Physiol. Plant. 41:313-320.
- Takayama, S. and M. Misawa. 1979. Differentiation in Lilium bulb scales grown in vitro. Effects of various cultural conditions. Physiol. Plant. 46:184-189.
- Takayama, S. and M. Misawa. 1980. Differentiation in Lilium bulb scales grown in vitro. Effects of activated charcoal, physiological age of bulbs and sucrose concentration on differentiation and scale leaf formation in vitro. Physiol. Plant. 48:121-125.
- Takayama, S. and M. Misawa. 1982. Regulation of organ formation by cytokinin and auxin in Lilium bulb scales grown in vitro. Scientia. Hort. 18:353-362.

Takayama, S. and M. Misawa. 1983a. A scheme for mass propagation of Lilium in vitro. Hort. Abstr. 53:343.

Takayama, S. and M. Misawa. 1983b. The mass propagation of Lilium in vitro. by stimulation of multiple adventitious bulb-scale formation and by shake culture. Can. J. of Bot. 61:224-228.

Tamura, S. 1978. Adventitious bud formation from excised hyacinth bulb scales in vitro. Hort. Abstr. 48:882.

Van Aartrijk, J. and G. J. Blom-Barnhoorn. 1981. Some influence of  $\alpha$ -naphthylacetic acid on the differentiation of meristems of Lilium speciosum'rubrum' nr.10 in vitro. Hort. Abstr. 51:116.

Veliky, I.A. and D. Rose. 1973. Nitrate and ammonium as nitrogen nutrients for plant cell cultures. Can.J. of Bot. 51:1837-1844.

Walkey, D.G.A. and J.M.G. Woolfitt. 1970. Rapid clonal multiplication of cauliflower by shake culture. J. of Hort. Sci. 45:205-206.

Wulster G. and J. Sacalis. 1980. Effects of auxins and cytokinins on ethylene evolution and growth of rose callus tissue in scaled vessels. HortSci. 15:736-737.

Yasuda, K. et al. 1988. Multiplication of Curcuma species by tissue culture. Planta Med. 54:75-79.

- Zhuo, W. and Z. Sun. 1987. Flower bud and dormant bud culture and plant redifferentiation of Gladiolus hybridus in vitro. Hort. Abstr. 57:922.
- Zimmermann, T.W. and P.D. Ascher. 1985. Plants from aseptic culture of the lily embryo cotyledon. Hort. Abstr. 55:207.
- Ziv, M. 1980. Transplanting Gladiolus plants propagated in vitro. Hort. Abstr. 50:451.
- Ziv, M. 1983. The stimulatory effect of liquid induction medium on shoot proliferation of Ruscus hypophyllum, L. Scientia Hort. 19:387-394.
- Ziv, M., N. Hertz and Y. Biran. 1984. Vegetative reproduction of Allium ampeloprasum L. in vivo and in vitro. Hort. Abstr. 54:26-27.