

เอกสารอ้างอิง

กรองทอง จันทร. 2524. ทอมแดง กสิกร. 54(5) : 384-392.

จรัส จันทลักขณา. 2523. สถิติ วิธีวิเคราะห์และวางแผนงานวิจัย. กรุงเทพฯ :
สำนักพิมพ์ ไทยวัฒนาพานิช 165-267.

นางลักษณ์ ประกอบบุญ. 2525. การปลูกหอมหัวใหญ่ในระบบการปลูกพืช
อ. สันป่าตอง จ. เชียงใหม่ วารสารวิทยาศาสตร์เกษตร. 15(5) :
327-337.

เมืองทอง ทวนทวี และสุวีรัตน์ ปัญญาโตนะ. 2525. สวนผัก. กรุงเทพฯ :
กลุ่มหนังสือเกษตร 293-304.

สำนักงานการค้าภายในเขต 5. 2529. ข้อมูลพื้นฐานเศรษฐกิจ หอมหัวใหญ่

แหล่งผลิตภาคเหนือตอนบน. เอกสารสถิติการเกษตร กระทรวงพาณิชย์.
1-77.

สุรพล อุปติสสกุล. 2526. สถิติการวางแผนการตลาด. กรุงเทพฯ : แอ็สเสท
การพิมพ์ 106-141.

Aguiar, P.A.A. 1984. Vernalization period of onion bulbs and seed production in north east Brazil. Pesquisa Agropecuaria Brasileira. 19(2) : 197-200. cited Hort. Abstr. 54 : 5314.

Aguiar, P.A.A.; L.O.B. D'Oliveira and M.V. Assuncao. 1984. Blub vernalization in onion seed production in the lower middle Sao Francisco region. Pesquisa Agropecuaria Brasileira. 18(7) : 741-746. cited Hort. Abstr. 54 : 751.

Behairy, A.G, and K.M. El-Habbasha. 1980. Onion (Allium cepa L.) seed production as affected by vernalization of bulb. Zeitschrift fur Acker-und Pflanzenbau. 148 (2) :109-114. cited Hort. Abstr. 50 : 270.

Bleasdale, J.K.A. 1973. Plant Physiology In Relation To Horticulture. The AVI Publishing Company, Inc. Connecticut. pp. 105-119.

Bonner, J. and A.W. Galston. 1952. Principles of Plant Physiology. W.H. Freeman And Company. San Francisco and London. pp. 407-412.

Brewster, J.L. 1977. The physiology of the onion. Part one. Part two. [Review]. Hort. Abstr. 47(1 ; 2) 17-23 ; 103-112.

Brewster, J.L. 1981. A comparison of the effects of artificial and natural lighting during cold treatment on flowering of Brussels sprouts. J. hort. Sci. 56(3): 271-272.

Brewster, J.L. 1982. Flowering and seed production in overwintered cultivars of bulb onions. I. Effects of different raising environments, temperatures and daylengths. J.hort.Sci. 57(1) : 93-101.

Brewster, J.L. 1983. Effects of photoperiod, nitrogen nutrition and temperature on inflorescence initiation and development in onion (Allium cepa L.) Ann. Bot. 51 : 429-440.

Chang, M.T. 1980. Studies on onion seed production in Taiwan. Taiwan Agriculture Bimonthly 15(2) : 33-34.
cited Hort. Abstr. 50 : 8933.

Chang, M.T. 1983. Studies on onion (Allium cepa L.) seed production in Taiwan. In Scientific Meeting Report of Tainan District Agricultural Improvement Station Tainan, Taiwan : 13-16. cited Hort. Abstr. 53 : 2535.

Chouard, P. 1961. Vernalization and its relations to dormancy. Ann. Rev. Plant Physiol. 11 (1961): 191-238.

Corgan, J.N. and Izquierdo, J. 1979. Bolting control by ethephon in fall-planted, short-day onions. J. Amer. Soc. Hort. Sci. 104(3) : 387-388.

Curtis, O.F. and D.G. Clark. 1950. An Introduction To Plant Physiology. McGraw-Hill Book Company, Inc. New York. pp. 622-643.

DeMille, B. and G. Vest. 1975. Flowering date of onion bulbs as affected by light and temperature treatments during storage. J. Amer. Soc. Hort. Sci. 100 (4) : 423-424.

DeMille, B. and G. Vest. 1976. The effect of temperature and light during bulb storage on traits related to onion seed production. J. Amer. Soc. Hort. Sci. 101 (1) : 52-53.

Devlin, R.M. 1969., Plant Physiology. Van Nostrand Reinhold Company. New York. pp. 386-394.

Diaz Arguelles, A. ; A. Heredia Zepeda. and J. Salinas Gonzalez. 1986. Effect of now and plant spacing and two bulb storage methods on onion seed production in El Bajio. Proceedings of the Tropical Region, American Society for Horticultural Science. 23 : 195-197.
cited Hort. Abstr. 56 : 6876.

Ershov, I.I. and V.P. Nikul' shin. 1984. Storage methods and organogenesis in onions. Vestnik Sel'skokhozyaistvenoi Nauki. 12 : 55-59. cited Hort. Abstr. 54:4429.

Gasim Ahmed, A.A.E. and J.F. Harrington. 1974. Onion seed yield as affected by pink root disease, soil fumigation, mother bulb fertilization and bulb size. HortScience. 9(4) : 394-396.

Green, J.H. 1972. The influence of bulb size, bulb cutting and separation of axillary shoots on seed production of onion (Allium cepa L.). J. hort. Sci. 47 : 365-368.

Greulach, V.A. 1973. Plant Function and Structure. MacMillan Publishing Co., Inc. New York. pp. 456-460.

Grubben, G.J.H. 1977. Tropical Vegetables And Their Genetic Resources. IBPGR, Rome. pp.55-64.

Hawthorn, L.R. and L.H. Pollard. 1954. Vegetable and Flower Seed production. The Blakiston Company, Inc., New York-Toronto. pp.135-175.

Hesse, P.S. ; G. Vest. and S. Honma. 1980. The effect of 4 storage treatments on seed yield components of 3 onion inbreds. Scientia Hort. 11(3) : 207-215. cited Hort. Abstr. 50:2158.

Izquierdo, J. and J.N. Corgan. 1980. Onion plant size and timing for ethephon-induced inhibition of bolting.

J. Amer. Soc. Hort. Sci. 105(1) : 66-67.

Jones, H.A. and L.K. Mann. 1963. Onions And Their Allies.

Interscience Publishers, Inc., New York. pp.1-194.

Leopold, C.A, 1964. Plant Growth and Development.

McGraw-Hill Book Company. New York. pp. 225-237.

Loper, G.M. and G.D. Waller. 1982. GA₃-increased bolting and seed production in late-planted onions.

HortScience. 17(6) : 922-923.

Meyer, B.S. and D.B. Anderson. 1952. Plant Physiology.

D. Van Nostrand Company, Inc. Toronto. pp. 642-688.

Miccolis, V. and S. Vitucci. 1985. The effect of methods of storage and bulb dimensions on the production of

onion seed. Informatore Agrario. 40(45) : 71-75.

cited Hort. Abstr. 55:3380.

Munoz de Con, L., J.J. Perez Martinez and A. Prats Perez.
1986. Onion seed production under tropical conditions.
Reporte de Investigacion. 26:53 p. cited Hort. Abstr.
56:4150.

Naamni, F.; H.D. Rabinowitch. and N. Kedar. 1980. The
effect of GA₃ application on flowering and seed
production in onion. J. Amer. Hort. Sci. 105(2) :
164-167.

Natlob, A.N. and M. T. El-Haber. 1984. The effect of set
sizes and planting dates on bolting and yield of onion
cv. Baasheka. Iraqi Journal of Agricultural Science.
1(1) : 51-62. cited Hort. Abstr. 54:5313.

Pharis, R.P. and D.M.Reid. 1985. Hormonal Regulation of
Development III. Springer-Verlag. New York. pp.721-723.

Rogers, M. 1978. Growing & Saving Vegetable Seeds. Garden
Way Associates, Inc. Vermont. pp. 53-55.

Ruhland, W. 1961. External Factors Affecting Growth And Development. Encyclopedia Of Plant Physiology Volume XVI. Springer-Verlag. Berlin. pp. 76-122 ; 147-150.

Rusev, D. 1975. Yield and quality of onion seed as affected by the size of planting material. Gradinarstvo. 16(2):17-19. cited Hort. Abstr. 45 : 7314.

Rusev, D. 1980a. Effect of bulb size and growing space on the yield and quality of onion seeds. Gradinarska i Lozarska Nauka. 15(5/6) : 114-121. cited Hort. Abstr. 50:3249.

Rusev, D. 1980b. Effect of bulb size and planting date on seed yield and quality in the onion cultivar Lyaskovski 58. Gradinarska i Lozarska Nauka. 15(7/8): 114-121. cited Hort. Abstr. 50 : 5123.

Rusev, D. 1980c. Effect of bulb size on the yield and sowing quality of onion seeds. Gradinarska i Lozarska Nauka. 15(2):47-55. cited Hort. Abstr. 50:272.

Salisbury, F.B. 1963. The Flowering Process. Pergamon Press. London. pp. 46-71.

Salisbury, F.B. and C. Ross. 1969. Plant Physiology. Wadsworth Publishing Company, Inc., California. pp.438-561.

Shinohara, S. 1977. Vegetable Seed Production Method In Tropical and Subtropical Countries. Japan International Cooperation Agency. pp.28-65.

Shishido, Y. and T. Saiyo. 1977a. Studies on flower bud formation in onion plants. I. Effects of temperature, photoperiod and light intensity on low temperature induction of flower buds. J. Jap. Soc. Hort. Sci. 44(2) : 122-130. cited Hort. Abstr. 47:9332.

Shishido, Y. and T. Saito. 1977b. Studies on flower bud formation in onion plants. II. Effects of physiological conditions on the low temperature induction of flower buds on green plants. J. Jap. Soc. Hort. Sci. 45(2) : 160-167. cited Hort. Abstr. 47:6479.

Shishido, Y. and T. Saito. 1984. Effects of plant growth regulators on low temperature induction of flower buds in onion plants. J. Jap. Soc. Hort. Sci. 53(1) : 45-51. cited Hort. Abstr. 54:8079.

Singh, B.; B.S. Soodh. and M.S. Saimbhi. 1985. Effect of bulb size and cut treatments on seed yield of onion. Journal of Research, Punjab Agricultural University, 20 (4) : 454-456. cited Hort. Abstr. 55 : 216.

Splitstoeser, W.E. 1979. Vegetable Growing Handbook. The AVI Publishing Company, Inc. Connecticut. pp. 222-226.

Steward, F.C. 1971. Plant Physiology. Academic Press, New York and London. pp. 254-280.

Street, H.E. and H. Opik. 1976. The Physiology of Flowering Plants : Their Growth and Development. William Clowes & Sons, Limited. London. pp. 233-235.

Szalay, F. 1976. Correlations between the winter storage temperature and seed stalk formation in the onion cultivar Makoi. Kiserletiigyi Kozlemanyek. 66(1/3) : 23-34. cited Hort. Abstr. 46:10195.

Thomas, M., S.L. Ranson, and J.A. Richardson. 1960. Plant Physiology J. & A. Churchill Ltd. London. pp.510-520.

Thompson, H.C. 1957. Vegetable Crops. McGraw-Hill Book Company, Inc. London. pp. 347-368.

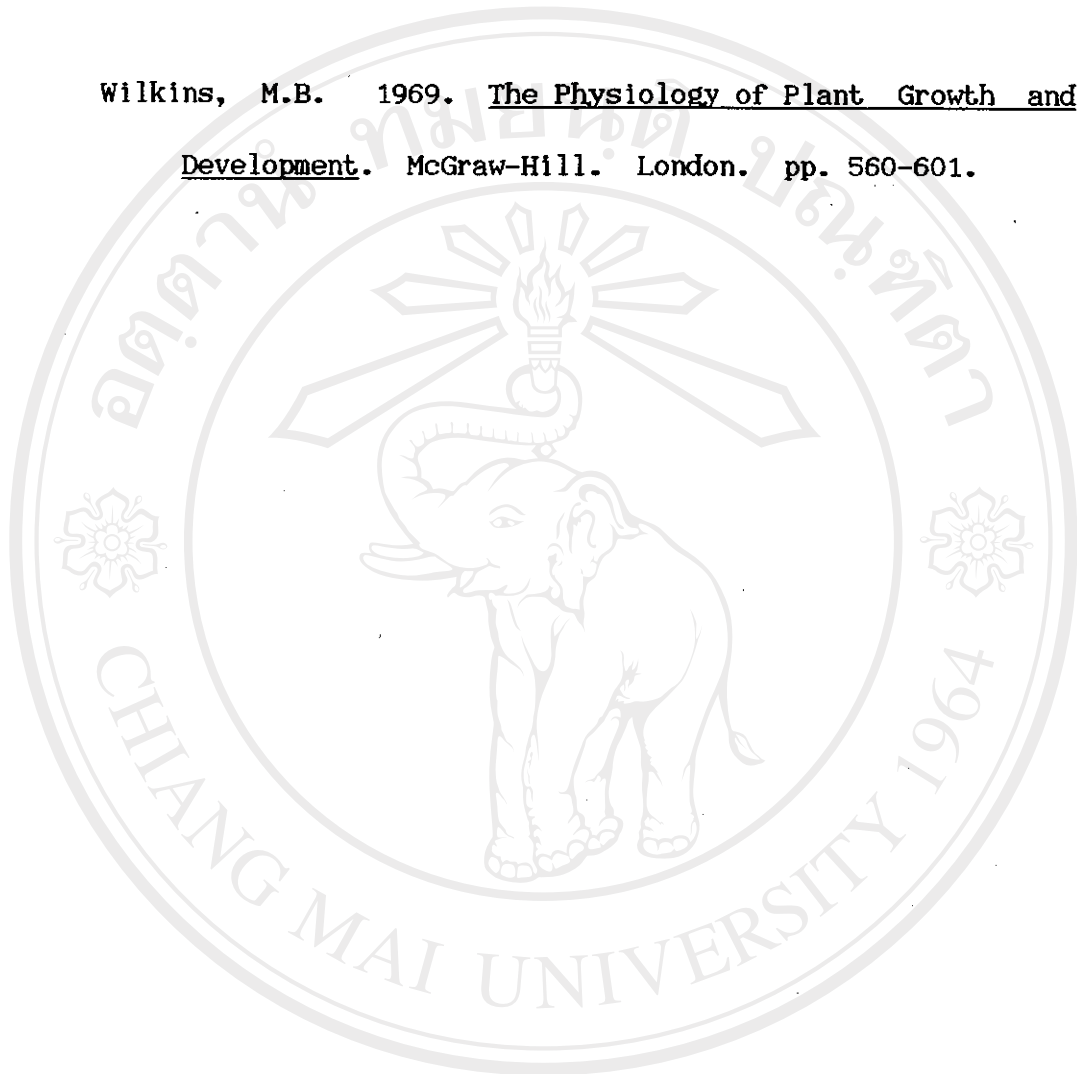
Tindall, H.D. 1968. Commercial Vegetable Growing. Oxford University Press. London. pp. 192-195.

Torrey, J.G. 1969. Development in Flowering Plants. Collier Macmillan Publishers, London. pp.145-150.

Vince-Prue, D. 1975. Photoperiodism in plants. McGraw-Hill Book Company Limited. London. pp. 262-291.

Ware, G.W. and J.P. McCollum. 1959. Raising Vegetables. Interstate Printer & Publishers, Inc. Illinois. pp.274-288.

Wilkins, M.B. 1969. The Physiology of Plant Growth and Development. McGraw-Hill. London. pp. 560-601.



ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่
Copyright© by Chiang Mai University
All rights reserved