

เอกสารอ้างอิง

กฤชญา สัมพันธารักษ์. 2531. การปรับปรุงพันธุ์พืช. ภาควิชาพืชไร่ฯ คณะเกษตร
มหาวิทยาลัยเกษตรศาสตร์ บางเขน กรุงเทพฯ. 79 หน้า.

พยนต์ คุ้มภัย, นริศร ชยวรส และปรีดา ใจดีกวานิช. 2526. การศึกษาพันธุ์พืชใน
ประเทศไทย. วารสารวิทยาศาสตร์เกษตร 16(4):295-303.

เพ็มพงษ์ ศรีปะเสรีสักก์. 2530. เทคนิคทางอิเลคโทรโฟอร์ซในการจำแนกพันธุ์พืช.
หน่วยชีวเคมีและห้องปฏิบัติการกลาง ศูนย์ปฏิบัติการวิจัยและเรียนปลูกพืชทดลอง
มหาวิทยาลัยเกษตรศาสตร์ วิทยาเขตภาคกลางแสลงครบรูม. 83 หน้า.

ยุพา วรยศ. 2527. การสำรวจ การรวบรวมและการประเมินผลพืช (Capsicum
spp) ในประเทศไทย. คณะวิทยาศาสตร์ มหาวิทยาลัยรามคำแหง
กรุงเทพฯ. 5 หน้า.

สมพร หรัญสารและสายยันต์ สุศรี. 2518. การปรับปรุงพันธุ์พืชโดยวิธีผสมข้าม. ภาค
วิชาพืชสวน คณะเกษตร มหาวิทยาลัยเกษตรศาสตร์ กรุงเทพฯ. 10 หน้า.

สุรศักดิ์ อินหารกษา. 2530. การบลูบาริกเพื่อผลิตเมล็ดพันธุ์. สถาบันทดลองพืชสวน
ผัง เชียงใหม่. 23 หน้า.

Backer, C.A. and R.C. Bakhuizen. 1965. Flora of Java. Published
under the auspices of The Rijksherbarium, Leyden.
N.V.P. Noordhoff-Groningen. the Netherland.

Backer, C.A. and R.C. Bakhuizen. 1965. Flora of Java. Volum II

- Bartz, J.A. and W.M. Stall 1974. Tolerance of fruit from different pepper lines to Erwinia carotovora. *Phytopathology*. 64:1290-1293.
- Benigno Villalon. 1986. Tambel-2 bell pepper. *Hortscience*. 21(2):328.
- Bringhurst, R.S., S. Arulsekar, J.F. Hancock Jr. and Victor Voth. 1981. Electrophoretic characterization of strawberry cultivars. *J. Amer. Soc. Hort. Sci.* 106(5):684-687.
- Bruinsma, G., and E. Pochard. 1975. Development of the pepperhybrids Lamuyo-INRA by the use of the male sterile gene ins 509. *Ann. Anulior. Plant.* 25:399-409.
- Chote Savatti. 1978. Flora of Thailand. Royal Institute, Thailand. 1088 p.
- Cook, A.A. 1963. Genetics of response in pepper to three strains of potato virus Y. *Phytopathology*. 53:720-722.
- Dong Hoon Yang, Hyo Guen Park and Su Geun Chae. 1986. The use of phosphoglucomutase isozymes analysis in the determination of the purity of F₁ seeds in squash. *Korean Journal of Breeding*. 18(4):333-338.

Dumas De Vaulx, R. and M. Pitral. 1977. Interspecific hybridization between Capsicum annuum and Capsicum baccatum (in French). *Capsicum*. 77:75-81.

Egawa, Y. and M. Tanaka. 1986. cytogenetical study of the interspecific hybrid between Capsicum annuum and C. baccatum Japanese Journal of Breeding. 36(1):16-21.

Epenhuijsen Van, C.W. 1974. Growing native vegetables in Nigeria Food and agriculture organization of the united nations, Rome.

Erwin, A.T. 1932. The peppers. Towa Bul. 293 p.

Eshbaugh, W.H. 1970. A biosystematic and evolutionary study of Capsicum baccatum L. (Solanaceae) Brittonia. 22:31-43.

Gordon, A.H. 1980. Electrophoresis of proteins in polyacrylamide and starch gels. Elsevier/North-Holland biomedical press. 335 Jan van Galansfraat, Amsterdam. The Netherlands. 213 p.

Gottlieb, L.D. 1971. Gel electrophoresis. New approach to the study of evolution, Biosci. 21:939-944.

Hames, B.D. and D. Rickwood. 1981. Gel electrophoresis of proteins. Information printing limited, Eyunsham. England. 290 p.

Hawthorn, L.R. and L.H. Pollard. 1954. Vegetable and flower seed production. The Blakiston Company, Inc., New York. 626 pp.

Holmes, F.O. 1934. Inheritance of ability to localize tobacco mosaic virus. *Phytopathology*. 24:984-1002.

Holmes, F.O. 1937. Inheritance of resistance to tobacco mosaic disease in the pepper. *Phytopathology*. 27:637-642.

IBPGR. 1983. Genetic resource of capsicum. A report by international board for plant genetic resources, FAO, Italy. 49 p.

John W. Cross and R.A. Whitney. 1983. Differences in the embryo-specific globulina among maize inbred lines and their hybrids. *Crop science*. 23:1160-1162.

Khambanonda, I. 1950. Quantitative inheritance of fruit size in red pepper. (Capsicum frutescens L.) *Genetics*. 35:322-343.

Kim, Hun Joong and Park, Hyo Guen. 1984. Application of electrophoresis in testing the genetic purity of F₁ hybrid seed of radish. (Raphanus sativus). Journal of the Korean Society for Horticultural Science. 25(4):256-262.

Kimble, K.A. and R.G. Grogan. 1960. Resistance to Phytophthora root rot in pepper. Plant Dis. Rep. 44:872-873.

Kiss, A. 1971. Studies on pollen viability in the pepper variety collection at Tapiozele, Agabatanika. 12:53-60.

Kobayashi, R.S., J.L. Brewbaker and H. Kamemoto. 1987. Identification of Anthurium andraeanum cultivars by gel electrophoresis. J. Amer. Soc. Hort. Sci. 112(1):164-167.

Lee, Phill Sick and Park, Hyo Guen. 1986. The use of isozyme analysis to determine the purity of Cucumber. (Cucumis sativus L.) F₁ hybrid seeds. Journal of the Korean Society for Horticultural Science. 27:31-319.

Lin Wu, H., Ali Harivandi, James A. Harding and William B. Davis. 1984. Identification of Kentucky Bluegrass cultivars with esterase and phosphoglucomutase isoenzyme markers. Crop science, 24:763-768.

Lippert, L.F., P.G. Smith, and B.O. Bergh. 1966. Cytogenetics of the vegetable crops. Garden pepper, Capsicum sp. Bot. Rev. 32:24-55.

Marie, E.C. and H.S. Harold 1971. Peroxidase isozyme a measure of molecular variation in ten herbaceous species of Datura. Anur. J.Bot. 58(7):688-696.

Marinkovic, N., Z. Miladinovic, Z. Aleksic. 1984. Resistance of progenies of some interspecific hybrid of Capsicum annuum L. to Verticillium albo-atrum Reinke&Berth. Zastita Bilja. 35(4):363-372.

Miladinovic, Z., M. Mijatovic, Z. Aleksic. 1985. Reaction of some sublines of interspecies hybrids of Capsicum to cucumber mosaic virus. Zastita Bilja. 36:33-38.

Nakayama, W.M. 1985. Numex R Nakyle pepper. Hort Science 20(5):961-962.

Odland, M.L. and A.M. Porter. 1938. Inheritance of the immature fruit color of peppers. Proc. Am. Soc. Hortic. Sci. 36:647-657.

Odland, M.L., and A.M. Porter. 1941. A study of natural crossing in peppers. (Capsicum frutescens). Proc. Am. Soc. Hortic. Sci. 38:585-588.

Ohta, Y. 1962. Genetical studies in the genus Capsicum. 94 pp.
Kihara Inst. Biol. Res. Yokahama, Japan.

Ozeki, Y. 1983. A fundamental technique of the simplified apparatus for vertical slab gel electrophoresis. Nagoya University, Japan.

Pickersgill, B. 1980 Some aspects of interspecific hybridization in Capsicum. Paper presented during the IVth meeting of the EUCARPIA Capsicum working group, 14-16. October 1980, Wageningen, Netherlands.

Pickersgill, B. 1983. Migration of chili peppers (Capsicum spp.) in the Americas. In., Doris Stone, America.

Pochard, E. 1966. Experimental results of selection with pepers. (Capsicum annuum L.) Ann. Amelior. Plant. 16:185-197.

Pochard, E. 1982. Personal communication. Station Amelioration des Plantes Maraicheres, Montfavet 84140, Vaucluse, France.

Pundeva, R.S., N.A. Zagorska. 1984. Using the method of tissue cultures for overcoming interspecific incompatibility and hybrid sterility in genus Capsicum. Bulgare des Sciences. 37:939-942.

Sarkar, S. and S. Bose. 1986. Inheritance Studies of albumins and globulins of rice endosperms as revealed by their electrophoregram-tracings. *Seed Sci.&Technol.* 15:35-44.

Shigeni Honma and H.C. Price. 1986. 'Migold' bell pepper. *Hort Science.* 2(5):1243.

Smith. P.G. 1950. Inheritance of brown and green mature fruit colors in peppers. *J. Hered.* 41:138-140.

Smith. P.G. and C.B. Heiser. 1957. Taxonomy of Capsicum chinense Jacq. and the geographic distribution of the cultivated Capsicum species. *Bull. Torrey Bot. Club* 84:413-420.

Smith, P.G., K.A. Kimble, R.G. Grogan, and A.H. Millet. 1967. Inheritance of resistance in peppers to Phytophthora root rot. *Phytopathology.* 57:377-379.

Steven, D. 1984. High rates of cross-pollination in chile pepper. *Hort Science.* 19:580-582.

Steven, D.T. and Jaime Iglesias-Olivas. 1984. Inheritance and transfer of multiple flower character from C. chinense into C. annuum. *Euphytica.* 33:769-777.

Subramanya, R. 1983. Transfer of genes for increased flower number pepper. *Hort Science.* 18:747-749.

Ullasa, B.A., R.D. Rawal, H.S. Sohi, D.P. Singh, and M.C. Joshi. 1981. Reaction of sweet pepper genotypes to anthracnose, Cercospora leaf spot and powdery mildew. Plant Dis. 65:600-601.

Yaakov Shechter and J.M.J. de Wet. 1975. Comparative electrophoresis and isozyme analysis of Seed proteins from cultivated races of Sorghum. Amer. J.Bot. 62(3):254-261.

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