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International Journal of Minor Fruits, Medicinal and Aromatic Plants is the official publication of the **Society for Minor Fruits, Medicinal and Aromatic Plants**. The journal covers basic and applied aspect of original research on all branches of Minor Fruits, Medicinal and Aromatic Plants and any crops and plants having medicinal properties. Its goals are to apprise horticultural and agricultural scientists and others interested in any crops having medicinal values specially emphasized on minor or underutilized fruits, medicinal and aromatic plants of scientific and industrial development and extension. The area of research include evaluation of germplasm, breeding, agronomic practices, physiology, biochemistry, biotechnology, soils and plant nutrition, plant protection, weed control, pesticide residue, post harvest technology, economics, extension, farm machinery and mechanization etc. which facilitate the growth and extension of minor and underutilized fruits, medicinal and aromatic plants. At present the journal is published twice a year, in June and December. The manuscript should be submitted to the Dr. S. N. Ghosh, Retired Professor, Bidhan Chandra Krishi Viswavidyalaya, 3 No. P.N.Chatterjee Street, Green Tower, Flat No. C/6, Belghoria, Kolkata-700 056, West Bengal, India by email only to : profsnghosh@gmail.com

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Journal: Bisla, S.S. and Chitkara, S. D. 1980. Varietal variation in growth, yield and quality of fruit in sub-tropical peach cultivars. *Haryana J. Hort Sci.*, **9**: (1/2): 1-6.

Book: Bompard, J.M. and Schnell, R.J. 1997. Taxonomy and Systematics. In Litz, R.E. (ed). *The Mango. Botany, Production and Uses*. Wallingford: CABI publishing. pp.19-41.

Anonymous. 1979. *Mango varieties of West Bengal. Technical Bulletin No. 1*.

Department of Horticulture, Faculty of agriculture, Bidhan Chandra Krishi

Viswavidyalaya. Pp.52.

Chapter in book: Singh, Harminder, Thakur Anirudh and Jawandha, S. K. 2010a. Varietal improvement and production technologies in peach. In. *Temperate fruits in subtropics*. WS Dhillon (ed). Department of Horticulture, Punjab Agricultural University, Ludhiana pp 5-8.

Proceedings: Blake, M.A. 1932. The J.H. Hale as a parent in peach crosses. *Proc. Am. Soc. Hort. Sci.*, **29**:131-136.

Monet, R. 1979. Transmission génétique du caractère 'fruit doux' chez le pêcher. Incidence sur la selection pour la qualité. In: *Proceedings of Eucarpia Fruit Section Symposium. Tree Fruit Breeding*. INRA, Angers, France, pp. 273-276.

Bulletin: Gray, P. 1914. The compatibility of insecticides and fungicides. *Monthly bulletin of California*, July, 1914.

Annual meetings: Schenck, N.C. 1965. Compatibility of fungicides with insecticides and foliar nutrients. *57th annual Meeting of American Phytopathological Society*, 3-7 October, 1965.

Reports: Anonymous, 1971. Investigations of insects pests of sorghum and millets. *Final Technical report*, 1965-70, IARI, New Delhi, pp.157.

Annual report: Anonymous, 2010. *Annual Report for 2010-11*, Faculty of Horticulture, Bidhan Chandra Krishi Viswavidyalaya, Monhanpur, Nadia, West Bengal, India. Pp.80-85.

Thesis: Singh Harsimranpreet. 2009. Evaluation of new peach and nectarine varieties under Punjab conditions. M.Sc. Thesis, Department of Horticulture, PAU Ludhiana.

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