

DAFTAR PUSTAKA

- Ammar, M., 1996, *Pertumbuhan dan Hasil Beberapa Varitas Melon (Cucumis melo L.) pada Berbagai Taraf Pemangkas Buah*, Thesis, Program Pascasarjana Universitas Andalas, Padang.
- Arora, S.K., M.L. Pandita, P.S. Partap, and A.S. Sidhu, 1985, Effect of Ethephon, Gibberellic Acid, and Maleic Hydrazide on Vegetative Growth, Flowering, and Fruiting of Cucurbitaceous Crops, *J.Amer. Soc. Hort. Sci.*, 110(3): 442-445.
- Asahina, M., H.Iwai, A.Kikuchi, S. Yamaguchi, Y. Kamiya, H. Kamada, and S. Satoh, 2002, Gibberellin Produced in the Cotyledon is Required for Cell Division during Tissue union in the Cortex of Cut Cucumber and Tomato Hypocotyls, *Plant Physiol.*, 129: 201-210.
- Asdriane, L., 1997, *Masukan Energi Jumlah Panas dan Konsentrasi GA₃ terhadap Hasil dan Kualitas Buah Semangka (Citrulus vulgaris Schrad.)*, Thesis, Program Pascasarjana Universitas Andalas, Padang.
- Brenner, M.L., 1987, *The Role of Hormones in Photosynthate Partitioning and Seed Filling*, In: Plant Hormones and their Role in Plant Growth and Development, dalam Davies, P.J. (Ed.), Martinus Nijhoff Publishers, Netherlands, pp. 474-493.
- Davies, P.J., 1987, *Plant Hormone and their Role Plant Growth and Development*, Martinus Nijhoff Publisher, Netherlands.
- El-Kholy, E. and H. Hafez, 1982, Response of Snakes Cucumber (*Cucumis melo* Var. *pubescens*) to Some Plant Regulator, *J. Agr.Sci.*, 99: 583-590.
- Fatonah, S., 2004, Pengaruh Pemberian Giberelin terhadap Peningkatan kapasitas Sink pada Tanaman Melon (*Cucumis melo* L), Thesis, Program Pascasarjana Universitas Andalas, Padang.
- Gardner, F.P., R.B. Pearce, and R.L. Mitchell, 1991, *Fisiologi Tanaman Budidaya*, Terjemahan Herawati Susilo, UI-Press..
- Hopkins, W.G., 1995, *Introduction to Plant Physiology*, John Wiley & Sons.Inc., New York.
- Leopold, A.C. and P.E. Kriedemann, 1980, *Plant Growth and Development*, Tata McGraw-Hill Publishing Company Limited, New Delhi.
- Lester, D.C., O.G. Carter, F.M. Kelleher, and D.R. Laing, 1972, The Effect of Gibberellic Acid on Apparent Photosynthesis and Dark Respiration of Simulated Swards of *Pennisetum clandestinum* HOCHST., *Aust. J. agric. Res.*, 23: 205-213.

- Marler, T.E. and M.V. Mickelbart, 1992, Application of GA₄₊₇ to Stem Enhances Carambola Seedling Growth, *HortSci.*, 27(2) : 122-123.
- Morris, D.A. and E.D. Arthur, 1985, Effect of Gibberellic Acid on Patterns of Carbohydrate Distribution and Acid Invertase Activity in *Phaseolus vulgaris*, *Plant Physiol.*, 65: 257-262.
- Plaut, Z., M.L. Mayoral, and L. Reinhold, 1987, Effect of Altered Sink:Source Ratio on Photosynthetic Metabolism of Source Leaves, *Plant Physiol.*, 85: 786-791.
- Prajnanta, F., 2002, *Melon, Pemeliharaan secara Intensif, Kiat Sukses Beragribisnis*, Cetakan ke-4, Penebar Swadaya, Jakarta.
- Rina, S., 1997, *Pengaruh Penjarangan Buah terhadap Vigor dan Viabilitas Benih Melon (Cucumis melo L.)*, Skripsi, Fakultas Pertanian Universitas Andalas, Padang.
- Setiadi, 1994, *Bertanam Melon*, Penebar Swadaya, Jakarta.
- Setiadi dan Parimin, 2001, *Bertanam Melon*, Edisi Revisi, Penebar Swadaya, Jakarta.
- Sitompul, S.M. dan B. Guritno, *Analisis Pertumbuhan Tanaman*, Gadjah Mada University Press, Yogyakarta.
- Steel, R.G.D. and J.H. Torrie, 1995, *Principles and Procedures of Statistics*, Terjemahan B. Sumantri, PT Gramedia Pustaka Utama, Jakarta.
- Steenis, C.G.G.J., D. den Hoed, S. Bloembergen, and P.J. Eyma, 1987, *Flora : Untuk Sekolah di Indonesia*, Terjemahan Moeso Surjowinoto dkk, Cetakan ke-4, Pradnya Paramita, Jakarta.
- Tietz, A., M. Ludewig, M. Dingkuhn, and K. Dorffling, 1981, Effect Of Abscisic Acid on the Transport of Assimilate in Barley, *Planta*, 152 : 557-561
- Tjitrosoepomo, G., 1991, *Taksonomi Tumbuhan (Spermatophyta)*, Cetakan ke-3, Gadjah Mada University Press.
- Tribus, 2000, *Hasilkan Melon Kualitas Tinggi*, Edisi 372-November/XXXI.
- Ueda, J., K. Tanaka, and J. Kato, 1986, Plant Growth Regulator in *Cucumis melo*.var. *flexuosus* Naud Fruit during Rapid Growth, *Plant Cell Physiol.*, 27(5): 809-818.
- Weaver, R.J., 1972, *Plant Growth Substances in Agriculture*, W.H. Freeman and Company, San Francisco.