

DAFTAR PUSTAKA

- Aguilar, F. J., P. Gonzalez, J. Revilla, J. J. De Leon, and O. Porcel. 1997. Agricultural Use of Municipal Solid Waste on Tree and Bush Crops. *J. Agric. Eng Res.* 67: 73-79
- Agustina, L, P. Enggariyanto dan Syekhfani. 2004. Penentuan Dosis Pupuk Organik. FP-UB Malang, pp 1-11
- Barus, L.E. 2005. Pengaruh Pemberian Pupuk Hijau dan Fosfat Alam terhadap Pertumbuhan dan Produksi Kedelai (*Glycine max* (L.) Merr) Panen Muda dengan Sistem Pertanian Organik. (Skripsi). Institut Pertanian Bogor. Bogor
- Bot, A. and J. Benites. 2005. The Importance of Soil Organic Matter. *FAO Soils Bulletin* 80. FAO UN. Rome
- Brady, N. C. 1990. *The Nature and Properties of Soil*. 10th ed. MacMillan Publishing Co. New York. 621 pages
- Delgado, J. A. and R. F. Follett. 2002. Carbon and Nutrient Cycles. *J. Soil and Water Conserv.* 57 (6): 455-464
- Djajakirana, G. 2001. Kerusakan Tanah sebagai Dampak Pembangunan Pertanian. Makalah disampaikan pada Seminar Petani "Tanah Sehat Titik Tumbuh Pertanian Ekologis" di Sleman, 30 Oktober 2001
- Duong, V. M., T. Watanabe, M. H. Luu, T. K. Vu, and T. K. P. Nguyen. 2006. Application of Rice Straw Compost for Sustainable Rice Production. Part of 155: 3.3B Nutrient Use Efficiency and Global Agriculture – Poster. 18th World Congress of Soil Science. Pennsylvania
- Duppong, L.M., and H. Hatterman-Valenti. 2005. Yield and Quality of Vegetable Soybean Cultivars for Production in North Dakota. *HortTechnology*. 15:896-900
- Fehr, W.R., C.E. Caviness, D.T. Burmood, and J.S. Pennington. 1971. Stages of Development Descriptions for Soybeans, *Glycine Max* (L.) Merrill. *Crop Sci.* 11:929-931
- Girma, K., H. Zhang, and W. Roberts. 2013. Building Soil Organic Matter for a Sustainable Organic Crop Production. Oklahoma State University, Oklahoma
- Gotoh, K. 1984. Historical Review of Soybean Cultivation in Japan. *Tropical Agriculture Research Series* 17:135-42
- Guan, P.Z. 1977. Vegetable Bean. Pages 333-38 In S.X. Li (ed), (Vegetable Cultivation, South China). Chinese Agricultural Publishers, Beijing
- Igata, S. 1977. *Nihon Kodai Kokumotsushi*. Yoshikawa Kokubun, Tokyo
- Irwan A.W. 2006. Budidaya Tanaman Kedelai (*Glycine max* (L.) Merrill). Jurusan. Budidaya Pertanian, Fakultas Pertanian, Universitas Padjadjaran, Jatinangor. Bandung

- Jian, Y. 1984. Situation of Soybean Production and Research in China. Tropical Agriculture Research Series 17:67-72
- Johnson, S.L., W.R. Fehr. and B.J.Alt. 2001. Breeding for Seed Size and Composition of Vegetable Soybeans. In: T.A. Lumpkin and S. Shanmugasundaram (eds.). 2nd Intl. Veg. Soybean Conf. Wash. State Univ., Pullman, WA
- Johnston, J. 2011. The Essential Role of Soil Organic Matter in Crop Production and The Efficient Use of Nitrogen and Phosphorus. Rothamsted Research, Harpenden, UK. 95 (4): 11
- Karungi, J., Ekbohm, B. & Kyamanywa, S. 2006. Effects of Organic Versus Conventional Fertilizers on Insect Pests, Natural Enemies and Yield of *Phaseolus vulgaris*. Agriculture, Ecosystems and Environment. 115:51–55
- Kono, S. 1986. Edamame. Pages 195-243 In, Sakukei o Ikasu Mamerui no Tsukurikata. Nosangyoson Bunka Kyokai, Tokyo.
- Kononova, M. M., 1961. Soil Organic Matter. T. Z. Nowakowski and Greenwood (trans.). Pergamon, Oxford. 544 pages
- Konovsky, J., T.A. Lumpkin, D. McClary. 1994. Edamame: The Vegetable Soybean. P. 173-181. In: A.D. O'Rourke (ed.). Understanding the Japanese Food and Agrimarket: A multifaceted opportunity. Binghamton, Hayworth, UK
- Kurniasih, W. 2006. Pengaruh Jenis, Dosis Benih dan Umur Tanaman Pupuk Hijau terhadap Produksi Kedelai (*Glycine max* (L.) Merr) Panen Muda Organik. (Skripsi). Institut Pertanian Bogor. Bogor
- McCauley, A., C. Jones, and J. Jacobsen. 2011. Plant Nutrient Functions and Deficiency and Toxicity Symptoms. Montana State University, Montana
- Mebrahtu, T. and T.E. Devine. 2008. Combining Ability Analysis for Selected Green Pod Yield Components of Vegetable Soybean Genotypes (*Glycine Max*). N.Z. J. Crop Hort Sci. 36:97-105
- Melati, M. dan W. Andriyani. 2005. Pengaruh Pupuk Kandang Ayam dan Pupuk Hijau *Colopogonium mucunoides* terhadap Pertumbuhan dan Produksi Kedelai Panen Muda yang Dibudidayakan Secara Organik. Bul. Agron. 33 (2): 8-15
- Melati, M dan A. Asiah, 2008. Aplikasi Pupuk Organik dan Residunya untuk Produksi Kedelai Panen Muda. Bul. Agron. 36 (3): 204 – 213
- Metson, A.J., 1961. Methods of Chemical Analysis for Soil Survey Samples. Soils Bulletin, 12 GVT Printer Wellington, DSIR, New Zealand
- Montri, D.N., K.M. Kelley, and E.S. Sanchez. 2006. Consumer Interest in Fresh, In-shell Edamame and Acceptance of Edamame Based Patties. HortScience 41:1616-1622
- Murbandono. 1992. Membuat Kompos Penebar Swadaya. Jakarta
- Murbandono, 2000. Manfaat Bahan Organik bagi Tanaman. Puslit Biologi, LIPI, Bogor, pp 20-21

- Novizan, 2001. Petunjuk Pemupukan yang Efektif. Agromedia Pustaka. Tangerang
- Novizan. 2002. Petunjuk Pemupukan yang Efektif. Jakarta: Agromedia Pustaka. 114 halaman
- Olfati, J.A., Peyvast, Gh., Nosrati-Rad, Z., Saliqedar, F. & Rezaie, F. 2009. Application of Municipal Solid Waste Compost on Lettuce Yield. *International Journal of Vegetable Science*. 15(2): 168-172
- Pedersen, P. 2007. Production Growth Stages. (ONLINE) http://extension.agron.iastate.edu/soybean/production_growthstages.html Diakses pada tanggal 19 Maret 2016
- Pinus Lingga. 1991. Jenis dan Kandungan Hara pada Beberapa Kotoran Ternak. Pusat Pelatihan Pertanian dan Pedesaan Swadaya (P4S) ANTANAN. Bogor
- Rackis, J.J. 1978. Biochemical Changes in Soybeans: Maturation, Post-harvest Storage and Processing, and Germination. Pages 34-76 In H.O. Hultin and M. Milner (eds), *Post-harvest Biology and Technology*. Food and Nutrition, Westport
- Rao, M.S.S., A.S. Bhagsari, A.I. Mohamed. 2002. Fresh Green Seed Yield and Seed Nutritional Traits of Vegetable Soybean Genotypes. *Crop Sci*. 42:1950-1958
- Setiawan, E. 2009. Pemanfaatan Data Cuaca untuk Pendugaan Produktivitas (Studi Kasus Tanaman Cabe Jamu di Madura). Makalah disampaikan pada Lomba Karya Ilmiah Penerapan Metode Prakiraan Cuaca Jangka Pendek. BMG. Jakarta. 33 halaman
- Shanmugasundaram, S., T.C.S. Tsou, and S.H. Cheng. 1989. Vegetable Soybeans in the East. Pages 1978-87 In A.J. Pascale (ed), *World Soybean Research Congress IV: actas proceedings*.
- Shoemaker, McLean, and Pratt, 1961. Buffer Methods for Determining Lime Requirements of Soils with Appreciable Amounts of Extractable Aluminum. *Soil Science Society of America Proceedings* 25:274-277
- Shurtleff, W. and A. Aoyagi. 2009. History of Fresh Green Soybeans and Vegetable-type Soybeans. Chapter 22 In W. Shurtleff and A. Aoyagi (eds), *History of Soybeans and Soyfoods*.
- Shurtleff, W. and T.A. Lumpkin. 2001. Chronology of Green Vegetable Soybeans and Vegetable-type Soybean. In: T.A. Lumpkin and S. Shanmugasundaram (eds.). 2nd Intl. Veg. Soybean Conf. Wash. State Univ., Pullman, WA
- Soepardi. 1983. Sifat dan Ciri Tanah. Departemen Ilmu Tanah Fakultas Pertanian, IPB. Bogor. 146 halaman
- Stevenson, F.J. 1994. *Humus Chemistry – Genesis, Composition, Reactions*, 2nd ed., Wiley, New York.

- Sulaeman, Suparto dan Eviati. 2005. Petunjuk Teknis Analisis Tanah, Tanaman, Air dan Pupuk. Balai Penelitian Tanah, Badan Penelitian dan Pengembangan Pertanian – Departemen Pertanian. Bogor
- Sulistyorini L. 2005. Pengelolaan Sampah Dengan Cara Menjadikannya Kompos. *Jurnal Kesehatan Lingkungan* 2:77-84.
- Tan, HK. 1993. *Principle of soil chemistry*. Marcel Dekker, Inc., New York, pp 255-278
- Taylor, L. 2016. How to grow beans. (ONLINE) migarden.msu.edu/uploads/files/beans.pdf
- Trianawati, A. 1993. Pengaruh Pemberian Kapur dan Bahan Organik terhadap Pertumbuhan dan Produksi Tanaman Tomat (*Lycopersicon esculentum* Mill.) pada Andisol. Skripsi. Fakultas Pertanian. Institut Pertanian Bogor. Bogor
- Widiastuti, L., Tohari, Sulistyaningsih, E., 2004. Pengaruh Intensitas Cahaya Dan Kadar Daminosida Terhadap Iklim Mikro Dan Pertumbuhan Tanaman Krisan Dalam Pot. *Jurnal Ilmu Pertanian*. 11 (2):39
- Widowati, L.R., Sri Widati, U. Jaenudin, dan W. Hartatik. 2005. Pengaruh Kompos Pupuk Organik yang Diperkaya dengan Bahan Mineral dan Pupuk Hayati terhadap Sifat-sifat Tanah, Serapan Hara dan Produksi Sayuran Organik. Laporan Proyek Penelitian Program Pengembangan Agribisnis, Balai Penelitian Tanah, TA 2005 (Tidak dipublikasikan)
- Young, G., T. Mebrahtu, J. Johnson. 2000. Acceptability of Green Soybeans as a Vegetable Entity. *Plant Foods Human Nutr.* 55:323-333

