DAFTAR PUSTAKA

Ali, C. (2009). *Cadmium Induced Changes in Metabolic Function of Mitochondrial Isolated from Potato Tissue (Solanum tuberosum L.).* American Journal of Biochemistry and Biotechnology, 5, (1): 35-39.

Ambarwati, R. (2007). *Ekstraksi Bionutrien dari Tanaman MHR dan Aplikasinya pada Pertumbuhan Tanaman Caisin.* Skripsi Sarjana pada FPMIPA UPI Bandung: tidak diterbitkan.

Anonim. (2008*). Chemicals Fertilizer*. Tersedia: http://www.agriculturalproductsindia.com/fertilizers/fertilizers-chemical-fertilizer.html. [17 April 2010].

Arif, M., et al. (2006). *Response of Wheat to Foliar Application of Nutrients*. Journal of Agricultural and Biological Science. 1, (4): 30-36.

Atmojo, S. W. (2007). *Pupuk Organik dan Masa Depan Stok Pangan*. Solo Pos (14 Februari 2007).

Baniuniene, A dan Zekaite, V**.** (2008). *The Effect of Mineral and Organic Fertilizers on Potato Tuber Yield and Quality*. Agonomijas Vestis (Latvian Journal of Agronomy),11: 202-206.

Brown, P. H. et al. (1987). *Nickel: A Micronutrient Essential for Higher Plant*s. Plant Physiol, 85: 801-803

Cantoria, C. S. (2010). *Analyzing the Differences Between Inorganic and Organic Fertilizers.* [Online]. Tersedia: http://www.brighthub.com/environment/greenliving/articles. [17 April 2010].

Carnegie, S. F. dan Colhoun, J. (1983). *Effect of Plant Nutrition on Suseptibility of Potato Leaves to Phytopthora infestans.* Phytopathologische Zeitschrift. 108: 242-250.

Djafarudin. (2000). *Dasar-dasar Pengendalian Penyakit Tanaman*. Jakarta: Bumi Aksara.

Decoteau, D. R. (2005). *Principles of Plant Science: Enviromental Factors and Technology in Growing Plants*. New Jersey: Pearson Education, Inc.

Departemen Pertanian-RI. (2000). *Draft III Keputusan Menteri Pertanian tentang Syarat dan Tatacara Pendaftaran Pupuk Anorganik*, Jakarta: Deptan RI

Dwelle, R. B. dan Love, S. L. ( ). *Potato Growth and Development*. [Online]. Tersedia: http://www.cals.uidaho.edu/potato/PotatoProductionSystems/Topics/Growth&Development.pdf. [20 April 2010].

Gregory, P. (1996). *Major Potato Disease, Insect, and Nematodes*. Lima: International Potato Centre.

Guntara, G. (2009). *Kajian tentang Potensi Tanaman RPS-GE sebagai Bahan Dasar Pembuatan Bionutrien yang Diaplikasika pada Selada Keriting (Lactuca sativa L)*. Skripsi Sarjana pada FPMIPA UPI Bandung: tidak diterbitkan.

Hopkins, B. G. Et al. (2008). *Enhanced Efficiency Fertilizers for Improved Nutrient Management: Potato (Solanum tuberosum)*. [Online]. Tersedia: http://www.plantmanagementnetwork.org/pub/cm/symposium/enhanced/potato. [14 April 2010]

Indra S, Feri. (2008). *Kajian Potensi Tanaman CAF Sebagai Bionutrien Untuk Pertumbuhan Selada Bokor dan Kentang*. Skripsi Sarjana pada FPMIPA UPI Bandung: tidak diterbitkan.

Indarto, A. (2008). *Pengaruh Penambahan Produk Pupuk Cair Slurry Terhadap Laju Pertumbuhan Tanaman Mentimun (Cucumis sativus L)*. Skripsi Sarjana pada FTSP UII Yogyakarta: tidak diterbitkan.

Juarez, H. S. et al. (2000). *The Effect of Nitrogen Fertilization on Potato Late Blight in the Field*. CIP Program Report.

Khan, M. R. dan Khan, M. M. (2010). *Effect of Varying Concentration of Nickel and Cobalt on the Plant Growthand Yield of Chickpea*. Australian Journal of Basic and Applied Sciences, 4(6): 1036-1046

Koswara, E. (2007). *Teknik Pengamatan Penggunaan Pupuk Anorganik Majemuk dan Tunggal pada Beberapa Varietas Kentang*. Buletin Teknik Pertanian, 12, (2): 54-58.

Kurniasih, E. (2009). *Kajian tentang Potensi Tanaman RPS-GE sebagai Bahan Dasar Pembuatan Bionutrien yang Diaplikasika pada Pakcoy (Brassica rapa)*. Skripsi Sarjana pada FPMIPA UPI Bandung: tidak diterbitkan.

Las, I., et al. (2006). *Isu dan Pengelolaan Lingkungan dalam Revitalisasi Pertanian*. Jurnal Litbang Pertanian, 25, (3): 106-114.

Majić, A. et al. (2007). *Nitrogen Nutrition Impact on Quantitative Traits of Early Potato (Solanum tuberosum L.)*. Buletinul USAMV-CN, 64.

Malakouti, M. J. (2008). *The Effect of Micronutrients in Ensuring Efficient Use of Macronutrients*. Turk J Agric For, 32: 215-220

Marschner, H. (1995). *Mineral Nutrition of Higher Plants*. London: Academic Press.

Mikkelsen, R. (2006). *Best Management Practices for Profitable Fertilization of Potatoes*. Better Crops, 90, (2): 12-13.

Nadia, G. et al. (2007). *Introduction of System Resistance in Potato Plants Againts Late and Early Blight Disease Using Chemical Inducers under Greenhouse and Field Conditions*. Research Journal of Agriculutre and Biological Science, 3, (2): 73-81.

Ngakou, A., et al. (2006). *Solanum tuberosum (L.) Responses to Soil Solarization and Arbuscular Mycorrhizal Fungi Inoculation under Field Conditions:*

Growth, Yield, Health Status of Plants and Tubers. Middle East Journal of Scientific Research, 1, (1): 23-30.

Nobel, P. S. (2009). *Physicochemical and Plant Physiology Fourth Edition*. London: Academic Press is an imprint of Elsevier.

Palimbungan, N., Labatar, R., Hamzah, F. (2006). *Pengaruh Ekstrak Daun Lamtoro sebagai Pupuk Organik Cair terhadap Pertumbuhan dan Produksi Tanaman Sawi*. Jurnal Agrisistem. 2, (2) : 96-101.

Parman, S. (2007). *Pengaruh Pemberian Pupuk Organik Cair terhadap Pertumbuhan dan Produksi Kentang (Solanum tuberosum L.).* Buletin Anatomi dan Fisiologi. 15, (2): 21-31.

Pitojo, S. (2004). *Benih Kentang Seri Penangkaran*. Yogyakarta: Penerbit Kanisius.

Popova, L. et al. (2008). *Salicylic Acid Protects Photosynthesis Againts Cadmium Toxicity in Pea Plants*. Gen. Appl. Palnt Physiology, 34(3-4): 133-148.

Purwanti, H. (2002). *Penyakit Hawar Daun (Phytophthora infestans (Mont.) de Bary) pada Kentang dan Tomat: identifikasi Permasalahan di Indonesia*. Buletin AgroBio 5, (2): 67-72.

Purwantisari, S. et al. (2008). *Pengendalian Hayati Penyakit Lodoh (Busuk Umbi Kentang) Dengan Agens Hayati Jamur-jamur Antagonis Isolat Lokal*. Bioma, 10, (2): 13-19.

Purwantisari, S. dan Hastuti R. B. 2009. *Uji Antagonisme Jamur Patogen Phytophthora infestans Penyebab Penyakit Busuk Daun dan Umbi Tanaman Kentang Dengan Menggunakan Trichoderma spp. Isolat Lokal*. BIOMA, 11, (1): 24-32.

Raun, W. R. dan G. V. Johnson. (1999). *Improving Nitrogen Use Eficiency for Cereal Production*. Agron. J. 91: 357-363**.**

Road, J. ( ). The Relationship Between Nutrients and Other Elements to Plant Diseases. [Online]. Tersedia: http://www.spectrumanalytic.com. [14 April 2010].

Saleh, J. (2008). *Yield and chemical composition of 'Piarom' date palm as affected by levels and methods of iron fertilization*. International Journal of Plant Production. 2, (3): 208-212.

Salisbury, B. F. dan Ross, C. C.W. (1995). *Fisiologi Tumbuhan Jilid 3*. ITB: Bandung.

Siagian, P. L. P. ( ). *Proses Kimia dan Analisa Kimia pada Pemupukan*. Prosiding Seminar Tantangan Kimia.

Sutanto, R. (2002). *Penerapan Pertanian Organik: Pemasyarakatan dan Pengembangannya*. Yogyakarta: Penerbit Kanisius.

Suntoro, W. A. (2007). *Pupuk Organik dan Masa Depan Stok Pangan*. Solo Pos (14 Februari 2007).

Tisdale, S. L. et al. (1993). *Soil Fertility and Fertilizers Fifth Edition*. New York: Macmillian Publishing Company.

Wareing, P.F. dan I.D.J. Philips.(1981). *Growth and Differentiation in Plants*.New York: Pergamon Press.

Watskin, J. R. (1998). *Fertilization and Woody Plant Nutrition in the Context of the Urban Forest*. Professional Paper submitted to the Faculty of theVirginia Polytechnic Institute and State University in partial fulfillment of the requirements for the degree of Master of Forestry, Blackburg.

Zelalem, A., Tekalign, T. dan Nigussie, D. (2009). *Response of potato (Solanum tuberosum L.) to different rates of nitrogen and phosphorus fertilization on vertisols at Debre Berhan, in the central highlands of Ethiopia*. African Journal of Plant Science. 3, (2): 16-24.