DAFTAR PUSTAKA

Addy, H. S. 2008. Aktivitas pseudomonas pendar fluor dalam mengendalikan penyebab penyakit patik (*Cercospora nicotianae*) pada tembakau. Jurnal Pengendalian Hayati 1 (2): 98-103.

Agrios, G. 2005. Plant Pathology. 5th edition. Elsevier Academic Press. San Diego, CA.

Alabouvette, C., Chantal, O., Christian, S. 2006. Biological control of plant diseases: the European situation. *European Journal of Plant Pathology*. Volume 114 : 329-341.

Anonim. 2011. Produksi Buah-Buahan menurut Provinsi. <http://www.bps.go.id/>. Diakses 15 Desember 2014.

Azizah, N. N. 2005. Karakterisasi Pseudomonad Fluoresen Agens Pengendali Hayati Penyakit Lincat Tembakau Temanggung. Skrispi. Fakultas Pertanian, Universitas Gadjah Mada.

Baker, K. F. and Cook, R. J. 1974. Biological Control of Plant Pathogens. W.H. Freeman and Company. USA.

Baker, K. F., Cook, R. J. 1983. *The Nature and Practice of Biological Control of Plant Pathogens*. St, Paul Minesota: APS Press The American Phytopathological Society.

Barriuso, J., Silvia M., Rafael P. M. 2011. Potential Accumulative Effect of the Herbicide Glyphosate on Glyphosate-Tolerant Maize Rhizobacterial Communities over a Three-Year Cultivation Period. Departamento de Biotecnologı´a Microbiana, Centro Nacional de Biotecnologı´a (CNB-CSIC), Madrid, Spain. 6:11.

Bartholomew, D. P, Paull, R. E. and Rohrbach, K. G. 2003. The Pineapple: Botany, Production and Uses. CABI Publishing. Wallingford. UK.

Bartholomew, D. P., Rohrbach, K.G., Evans, D. 2002. Pineapple Cultivation in Hawai‘i. UH-CTAHR Cooperative Extension Service.

Bhakta, T., Prasenjit, D., Prasanta, D., Abhijit, C. 2012. A survey on pineapple and its medicinal value. Scholars Academic Journal of Pharmacy (SAJP). 1(1): 24-29.

Bhardwaj, L. N., Ved-Ram and Sharma, G. K. 1998. Management of foliar diseases of strawberry. Plant Dis. Res., 13: 169-171.

Bradbury, J. F. 1986. Guide to Plant Pathogenic Bacteria. CAB International Mycological Institute. Ferry Lane, Kew Surrey, England.329 pp.

Chen, Y. X., Wei, G. and Chen, W. P. 2002. New species of *Pestalotiopsis*.Mycosystema, 22: 316-323.

Chen, Y. X., Wei, G., Chen, W. P. and Liu. Z. H. 2003. Three new species of *Pestalotiopsis* in China. J. Agric. and Biol. Sci., 22: 1-4.

Crowley, D. 2001. Function od siderophores in the plant rhizosphere in the plant rhizosphere. In: Pinton, R., Varanini, Z., Nannipieri, P. Editor. The Rhizosphere Biochemistry and Organic Substances at The Soil Plant Interface. New York : Marcel Dekker.

Duijff, B. J, Bakker, P. A. H. M and Schipper, B. 1994. Suppression of Fusarium wilt of carnation by *Pseudomonas putida* WCS358 at different levels of disease incidence and iron availability. Biocontrol Sci. Technol. 4(3): 279-288.

Elad, Y., Baker, R. 1985. Influence of trace amounts of cations and siderophore-producing pseudomonads on chlamydospore germination of Fusarium oxysporum. *Ecol. Epidemiol Journal*. Volume 75 : 1047-1052.

Embaby, E. M. 2007. *Pestalotia* Fruit Rot on Strawberry Plantsin Egypt. Egypt. J. Phytopathol Vol. 35: 99-110.

Erwin, D. C., Ribeiro O. K. 1996. *Phytophthora* Diseases Worldwide. APS Press. St Paul. Minnesota. USA.

Fukui, R., Schrot M. N., Handson, M., Hancock, J. G., Firestone, M. 1994. Growth patterns and metabolic activity of pseudomonads in sugar beet spermosphere: Relationship to pericarp colonization by *Pythium ultimum.* Phytopathology 84:1331 – 1338.

Gao, G., Yin D., Chen S., Xia F., Yang J., Li Q., Wei W. 2012. Effect of biocontrol agent *Pseudomonas fluorescens* 2P24 on soil fungal community in cucumber rhizosphere using T-RFLP and DGGE. PloS ONE 7 (2): e31806. doi: 10.1371/journal.pone.0031806.

Geoffrey, G., Bradley and Z. K. Punja. 2010. Composts containing fluorescens Pseudomonads suppress fusrium root and stem development on greenhouse Cucumber. Can. J. Microbiol. 56(11):896-905. Published by NRC Research Press.

Green, J. and Scot Nelson. 2015. Heart and Root Rots of Pineapple. Plant Disease PD-106: 1-7.

Gutierrez, W. A. and Mina Mila. 2010. *Pythium* Root Rot in Tobacco Greenhouses. <www.cals.ncsu.edu/plantpath/extension/clinic/fact_sheets/index.php?do=disease&id=15>. NC State University, North Carolina Plant Disease and Insect Clinic.

Haas, D. and C. Keel. 2003. Regulation of antibiotic production in root-colonizing *Pseudomonas* spp. And relevance for biological control of plant disease. Annual Review of Phytopathology. 41: 117-153.

Hardham, A. R. 2005. Pathogen profile*: Phytophthora cinnamomi*. Molecular Plant Pathology 6 (6): 589-604.

Holmes, K. A., Nayaga, S. D., and Craig, G. D. 1998. Factors affecting the control of *Pyhium ultimum* damping-off of sugar beet by *Pythium oligandrum*. Pl Phatol 47, 516-522.

Humphris, S. N., Bengough, A. G., Griffiths, B. S., Kilham, K., Rodger, S., Stubbs, V., Valentine, T. A. and Young I. M. 2005. Root cap influences root colonisation by *Pseudomonas fluorescens* SBW25 on maize. FEMS Microbiol. Ecol. 54 (1): 123–130.

Jeewon, R., Liew, E. C. and Hyde, K. D. 2004. Phylogenetic evaluation of species nomenculture of *Pestalotiopsis* in relation to host association. Fungal Diversity, 17: 39-55.

Jeffers, S. N. 2006. Identifying species oh *Phytophthora*. Department of Entomology, Soils, and Plant Sciences. Clemson University, Clemson, SC.

Kong, P., Gary, W. M., John, D. L. C., David, S. R., Patricia, A. R., Chuanxue, H. 2009. Zoosporic tolerance to pH stress and its implications for Phytophthora species in aquatic ecosystems. Appl. Environ. Microbiol 75: 4307-4314.

Leeman, M., Den, O. F. M., Van, P. J.A., Dirkx, F. P. M., Setilj, H., Bakker, P. A. H. M., Schippers, B. 1996. Iron availability affects induction of systemic resistance to *Fusarium* wilt of raddish by *Pseudomonas flourescens*. *Phytopatology Journal*. Volume 86 : 149-155.

Loper, J. E., Kraus J., Henkels M. 1994. Antagonism of soil borne plant pathogens by rhizosphere pseudomonads. In: Bills DD, Kung S, editors. Biotechnology and plant protection. Singapore: World Scientific Publishing Company Co.

Manuwoto, S., R. Poerwanto, dan K. Darma. 2003. Pengembangan Buah-Buahan Unggulan Indonesia. Ringkasan Penelitian Riset Unggulan Stategis Nasional (RUSNAS). Institut Pertanian Bogor. Bogor.

McMahon, G. 2005. Pineapple. Fact Sheet FF11. Crops, Forestry and Horticulture Division. Darwin.

Meyer, J. M. and Abdallah, M. A. 1978. The fluorescent pigmen of Pseudomonas fluorescens: Biosynthesis, purification and physicochemical properties. J. Gen. Microbiol. 107(2): 319-328.

Nawangsih, A. A. 2007. The Use Of Endophytic Bacteria From Banana To Control Blood Disease: Isolation, Inhibition Test In Vitro And In Planta. Jurnal lmu Pertanian Indonesia. Volume 12 (1) : 43-49.

Neilands J. B. 1981. Iron absorption and transport in microorganisms. Annual Review Nutrition. 1:27–46.

Ownley, B. H. and Windham, M. T. 2003. Biological control of plant pathogenes. CRC Press LLC. p: 323-332

Park, K. H., Lee, C. Y. and Son, H. J. 2009. Mechanism of insoluble phosphate solubilization by Pseudomonas fluorescens RAF15 isolated from ginseng rhizosphere and its plant growthpromoting activities. Letters in Applied Microbiology 49: 222–228.

Ploetz, R. C. 2005. Tropical Fruit Crops and The Disease that Affect Their Production. Department of Plant Pathology, University of Florida, Homestead, FL USA.

Press, C. M., Loper, J. E. and Kloepper, J. W. 2001. Role of iron in rhizobacteria-mediated induced systemic resistance of cucumber. Phytopathology. 91(6): 593-598.

Rohrbach, K. G., and Walter, J. Apt. 1986. Nematode and disease problems of pineapple. Plant Disease 70:81–87.

Shearer, B. L., Hill, T. C. J. 1989. Diseases of Banksia woodlands on the Bassendean and Spearwood Dune Systems. Journal of the Royal Society of Western Australia 71, 113-114.

Shearer, B. L., Tippett J. T. 1989. Jarrah dieback: The Dynamics and Management of *Phytophthora cinnamomi* in the *Eucalyptus marginata* Forest of South-western Australia. Department of Conservation and Land Management Research Bulletin 3.

Sneh, B., Dupler, M., Elad, Y., Baker, R. 1984. Chlamydospore germination of *Fusarium oxysporum* f. sp. *cucumerinum* as affected by fluorescent and lytic bacteria from *Fusarium* suppressive soils. *Phytopathology Journal*. Volume 74 : 1115-1124.

Soesanto, L. 2008. Pengantar Pengendalian Hayati Penyakit Tanaman. Rajawali Press. Jakarta.

Suhardi, T. Suganda, A. Duriat, Y. Sulyo, A. Muharam, dan D. J. Riati. 2003. Prosiding Kongres XVII dan Seminar Ilmiah Nasional Perhimpunan Fitopatologi Indonesia, 6−8 Agustus 2003 di Universitas Padjadjaran, Bandung. 434 hlm.

Supriadi, 2006. Analisis resiko agens hayati untuk pengendalian patogen pada tanaman. Jurnal Litbang Pertanian 25: 24-27.

Tausigg and Batkin. 2002. Bromealin, the Enzyme Complex of Pineapple (Ananas comosus) and its Clinical Aplications. Abstract Journal of Etnopharmacology. <http://www.sciencedirect.com>. Diakses pada 25 September 2015.

Wang, Z.W., Chen, W.P., Wei, G. and Chen Y. X. 2002. Eight new recombination species of *Pestalotiopsis* in China. J. Guangxi Agric. & Biol. Sci., 22: 151-156.

Weller, D. M. 2007. *Pseudomonas* biocontrol agents of soilborne pathogens: Looking back over 30 years. Phytopathology. 97(2): 250-256.

Yuliar. 2008. Skrining bioantagonistik bakteri untuk agen biokontrol Rhizoctonia solani dan kemampuannya dalam menghasilkan surfaktin. Biodiversitas. 9(2): 83-86.

Zhang, J. X., Xu, T. and Ge, Q.X. 2003. Notes on *Pestalotiopsis* from Southern China. Mycotaxon, 85: 91-92.

Zhu, P.L., Ge, Q. X. and Xu, T. 1991. The perfect stage of *Pestalotiopsis* from China. Mycotaxon, 40: 129-140.