DAFTAR PUSTAKA

Abdulloh, N. 2013. Isolasi dan Identifikasi Jamur Endofit pada Daun Mimba (*Azadirachta indica* A. Juss) sebagai Penghasil Senyawa Antifungi Terhadap Jamur *Candida albicans* dan *Aspergillus niger*. Tidak diterbitkan. Skripsi Universitas Islam Negeri Maulana Malik Ibrahim. (abstrak)

Afzal, H., Shazad, S. and Un Nisa, S.Q. 2013. Morphological Identification of *Aspergillus* Species from The Soil of Larkana District (Sindh, Pakistan). *Asian J Agri Biol* 1(3): 105-107

Ahmed, S. S. 1982. Studies on Seed Borne Aspects of Anthracnose of Chillies Caused by *Colletotrichum capsici* (syd.), Butler and Bisby. *M. Sc. Agri. Thesis*, Univ. of Agric. Sci. Bangalore

Alexopoulus, C. J, C. W. Mims and M. Blackwell. 2007. *Introductory Mycology 3rd Edition*. John Willey, New York

Asalmol, M. N., Kale, V. P. and Ingle, S.T. 2001. Seed Borne Fungi of Chilli, Incidence and Effect on Seed Germination. *Seed Res.*, 29(1): 76-79.

Asniah. 2009. *Potensi Cendawan Asal Akar Rumput, Teki dan Tanah Perakaran Bambu untuk Pengendalian Penyakit Akar Gada pada Tanaman Brokoli*. Tidak diterbitkan. Tesis Sekolah Pascasarjana, Institut Pertanian Bogor. Bogor

Barnett, H.L and Hunter B.B. 1972. *Illustrated Genera of Imperfect Fungi*. Burgess Publishing Company, Minneapolis, Minnesota.

Bhardwaj, A. and Agrawal, P. 2014. A Review Fungal Endophytes: As A Store House of Bioactive Compound. *World Journal of Pharmacy and Pharmaceutical Sciences* Vol. 3, Issue 9, 228-237 ISSN 2278-4357

Blazier, S.R., and Conway, K.E. 2004. Characterization of *Rhizoctonia solani* Isolates Associated with Patch Diseases on Turfgrass. *Proc. Okla.Acad. Sci*.84:41-51

Bryford, D., Honda, B.M., Mantiri, F.R., Samuels, G.J. 2004. *Neonectria* and *Cylindrocarpon*: The Nectria mammoidea group and species lacking microconidia. *Mycologia* 96(3): 572-597

Cano, J., Guaro, J. and Gene, J. 2004. Moleculer and Morphological Identification of *Colletotrichum* Species of Clinical Interest. *Journal of Microbiology* 42 (6): 2450

Carrow, R.N. 1996. Drought avoidance Characteristic of Diverse Tall fescue cultivars. *Crop Science* 36:371-377

Choi, I., Rice, J., Pinkerton, B.W., Ferguson, N.H. 1993. Root Growth Response to the Endophyte of Tall Fescue. *Proceedings of the Tall Fescue Toxicosis Workshop*, Atlanta, Georgia: 47-48

Cho R., Liu, X., Gao, K., Mendgen, K., Kang, Z., Gao, J., Dai, Y., and Wang, X., Endophytic Fungi Isolated From Reed on Soilborne Phytopathogenic Fungi and Production of Cell Wall-Degradazing Enzymes In Vitro. *Current Microbiology* 59(6):584-592

Chowdary, K., Kaushik, N., Coloma, G.A. and Raimundo, M.C. 2012. Endophyte Fungi and Their metabolite Isolate from Indian Medicinal Plant. *Phytochem Rev* Vol 11, Issue 4 : 367-485

Clay, K. 1988. Abstract: Fungal Endophytes of Grasses: A defensive Mutualism Between Plants and Fungi. *Ecology* 69 (1)

Clay, K. 2001. Symbiosis And The Regulation Of Communities. *American Zoologist* 41:810-824

Costa, I.P.M.W., Maia, L.C. and Cavalcanti, M.A. 2012. Diversity of Leaf Endophytic Fungi In Mangrove Plants of Northeast Brazil. *Brazilian Journal of Microbiology* : 1165-1173 ISSN 1517-8382

Cronquist, A. *The Evolution and Classification of Flowering Plants*. 1988. New York Botanical Garden, New York

Denner, F.D.N., Kotze, J.M., Putterill, J.F. 1986. The Effect of temperature on Spore Germination, Growth and Appresorium Formation of *Colletotrichum gleosporioides* and *Dothiorella aromatica*. *South African Growers Association Yearbook* 9 : 19-22

Dehne, W.H., Adam, G., Diekmann, M., Frahm, J., Machnik, M.A., and Halteren, V.P., 1997. *Diagnosis and Identification of Plant Pathogens*. Kluwer Academic Publishers, London.

Devi, NN and Prabakaran, J.J. 2014. Bioactive metabolites from an endophytic fungus Penicilium sp. isolated from Centella asiatica. *Current Research in Environmental & Applied Mycology* 4(1):34-43

Emilda, D. 2007. Prosedur Pendeteksian Cepat Secara *In vitro* ketahanan varietas Durian Terhadap *Phytophthora palmivora*. *Buletin Teknik Pertanian* Vol. 12: 59-62

Elfina, D., Martina, A., Roza, R.M. 2014. Isolasi dan Karakterisasi Fungi Endofit Dari Kulit Buah Manggis (*Garcinia mangostana* L.) Sebagai Antimikrobia Terhadap *Candida albicans*, *Staphylococcus aureus* dan *Escherichia coli*. *Jurnal Online Mahasiswa* 1 (1) ISSN:2355-6862 Fakultas MIPA Universitas Riau

El-Nagerabi, S.A.F., Elshafie, E.A., and Alkanjari, S.S. 2013. Endophytic fungi associated with *Ziziphus* species and new records from mountainous area of Oman. *Biodiversitas* 14 (1): 10-16

Elsharkwy, M.M., Hassan, N., Villajuan-abgona, R, and Hyakumachi, M. 2014. Mechanism of Biological control of *Rhizoctonia* damping off of cucumbar by a non-pathogenic isolate of binukleate *Rhizoctonia*. *African Journal of Biotechnology* 13 (5): 640-650

Faeth, S.H. and Fagan, W. F. 2002. Fungal Endophytes: Common Host Plant Symbionts but Uncommon Mutualists. *Integ. And. Comp. Biol*., 42: 360-368

Gao, F., Dai, C., and Liu, Xio-zhen. 2010. Mechanism of fungal endophytes in plant protection againts pathogen. *African journal of microbiology research* 4 (13): 1346-1351

Gao, Y., Zhao, J.T., Gang Zu, Y., Fu, Y.J., Wang, W., Luo, M., Efferth, T. 2011. Characterization of Five fungal Endophytes Producing Cajaninstilbene Acid isolated from Pigeon Pea (*Cajanus cajan* (L.) Millsp.) *Plos one* 6 (11)

Gautam, A.K., 2014. Diversity of Fungal Endophytes in Some Medicinal Plant of Himachal Pradesh, India. *Phytopathology* Vol. 47, Issue 5. (abstract)

Giovannetti, M. and Mosse, B. 1980. An Evaluation Of Techniques For Measuring Vesiculer Arbuscular Mychorrhizal Infection In Roots. New Phytology 84: 489-500

Guo, L.D., Hyde, K.D. and Liew, E.C.Y. 2000. Identification of Endophytic Fungi from *Livistona chinensis* based on morphology and rDNA sequences. *New Phytol*. 147: 617-630

Haniah, M. 2008. *Isolasi Jamur Endofit dari Daun Sirih (Piper betle L.) sebagai antimikroba Terhadao* Escherichia coli, Staphylococcus *dan* Candida albicans. Tidak diterbitkan. Universitas Islam Negeri Malang, Malang.

Hall, S.L., McCulley, R.L., Barney, R.J., and Philips, T.D. 2014. Does Fungal Endophyte Infection Improve Tall Fescue's Growth Response to Fire and Water Limitation. *Plos One* 9 (1) diakses dari www.plosone.org

Herr, J. 1995. Biological control of *Rhizoctonia solani* by binucleate *Rhizoctonia* spp. and hypovirulent *R.solani* agents. *Crop Protection* 14(3):179-186

Hidayat, I.M., Sulastrini, I., Kusandriani, Y., Permadi, A.H. 2004. Lesio sebagai Komponen Tanggap Buah 20 Galur dan atau Varietas Cabai terhadap Inokulasi *Colletotrichum capsici* dan *Colletotrichum gloeosporioides*. *Jurnal hortikultura* 14 (3): 161-171

Higginbotham, S.J., Arnold, A.E., Ibanez, A., Spadafora, C., Coley, P.D. and Kursar, T. A. 2013. Bioactivity of Fungal Endophytes As A Function of

Endophyte Taxanomy And The Taxonomy and The Distribution of Their Host Plants. *PLOS one* 8 (9): 273192. Doi: 10.137/journal.pone.0073192

Hutapea, J.R.1993. *Inventaris Tanaman Obat Indonesia (III)*, 155-156, Departemen Kesehatan RI. Badan Penelitian dan Pengembangan Kesehatan, Jakarta.

Istikorini, Y. 2008. *Potensi Cendawan Endofit untuk mengendalikan penyakit Antraknosa pada Cabai* (Capsicum annum *L.)*. Tidak diterbitkan. Tesis Institut Pertanian Bogor, Bogor.

Itturiaga, T., Hawksworth, D.L., and Crane, J.L. 2008. '*Sporidesmium' lichenicola* sp. nov., a new lichenicolous fungus on Leptogium from Venezuela. Mycologia 100(3):392-396

Jayasinghe, C.K and Fernando T.H.P.S. 2009. First Report of *Colletotrichum acutatum* on *Mangifera indica* in Sri Lanka. Cey. J.Sci. (Bio.Sci.) 38(1): 31-34

Kanchalika, R., Wang, H., Lin, F. C. and Soytong, K. 2010. ISSR for comparison of cross-inoculation potential of *Colletotrichum capsici* causing chilli anthracnose. *African J. Microbiol. Res*., 4(1):76-83.

Kaneko T., Kazuhiro O., Ryoji K., Kazuo Y and N.M. Duct. 1997. Irodoids and Iridoid Glukosidea From Fruits of *Crescentia Cujete*. *Journal Phytochemistry* Vol 46. No.5 pp.907-910

Kasiamdari, R.S., Smith, S.E., Smith, F.A. and Scott, E.S. 2001. Influence of the Mycorrrhizal Fungus, *Glomus coronatum* and Soil Phosporus on Infection and Diseases caused by Binocleate *Rhizoctonia* and *Rhizoctonia solani* on mung bean (*Vigna radiata*). *Plant and Soil* 238 : 235-244

Kaur, M., Sharma, O.P. and Sharma, P.N. 2006. In Vitro effect of *Thricoderma* Species on *Colletotrichum capsisi* Causing Fruit Rot of Chilli (*Capsicum annum* L.). *Indian Phytopath*. 59 (2) : 243-245

Kenny, M.K., Galea, V.J., and Price, T.V. 2012. Germination and Growth pf *Colletotrichum acutatum* and *Colletotrichum gloesporioides* isolated from Coffe in Papua New Guinea and their pathogenecity to coffe berries. Australasian Plant Pathol. 41:519-528

Khaterine. 2011. Uji Potensi Endofit dalam Pengendalian Penyakit Bususk Pucuk Pada Anggrek *Phalaenopsis amabilis* (L.) Blume. Tidak diterbitkan. Tesis Program Pascasarjana Fakultas Biologi Universitas Gadjah Mada, Yogyakarta.

Kim, W.G., Hong, S.K., Choi, H.W., and Lee, Y.K. 2009. Occurrence of Anthracnose on Highbush Blueberry Caused by *Colletotrichum* Species in Korea. *Mycobiology*37(4):310-312

Kormanik, P.P. and Mc. Graw, A.C. 1982. *Qualification of FMA in Plant Roots. In: Snhenck (Ed)*. Methods and Principles of Mycorrhizal Research. APS. Soc. St. Paul. Minesota. pp: 27-45

Lien, F. N. 2001. *Uji Toksisitas Ekstrak Metanol Daun Beremuk (*Crescentia cujete *L.) Terhadap Larva Artemia salina Leach*. Skripsi Fakultas Farmasi Universitas Surabaya, Surabaya.

Martinson, C. 1999. Biocontrol of Sclerotinia stem rot in soybeans with *Sporidesmium sclerotivorum*. *Leopold Center Progress Report* Vol. 8

Marquez,S.S., Bills, G.F., Dominguez, A.L., Zabalgogeazcoa, I. 2010. Endophytic Mycobiota of Leaves and Roots of The Grass *Holcus lanatus*. *Fungal Diversity* 41 : 115-123

Masoodi, L., Anwar, A., Ahmed, S. and Sofi, T.A. 2012. Cultural, Morphological and Pathogenic Variability in *Colletotrichum capsici* causing Die-Back and fruit Rot of Chilli. *Asian Journal of Plant Pathology* IISN 1819-1541/DOI: 10.3923/ajppaj.2012

Mehetre, P.B. and Deshmukh, H. 2011. Effect of Antagonist on the Growth of *Colletotrichum capsic*i causing Anthracnose of Yam (*Dioscora alata* L.) by Dual culture technology. *International Journal.Plant Protec.,* 4(2): 417-418.

Mendoza, L.E. del.R. 1999. Biological control of Sclerotinia stem rot of soybean with *Sporidesmium sclerotivorum*. *Thesis: Digital Repository Iowa State University*. Diakses dari http://lib.dr.iastate.edu/rtd pada tanggal 10 Agustus 2014

Nayak, B.K. 2015. Studies on Endophytic fungal diversity from differrent leaf samples of *Pongamia pinnata*. *International Journal of MediPharm Research* 1 (2): 134-138

Nielsen, L. B, Slamet, R. and Wege, D. 2009. The Synthesis of 3-hydroxymethylfurol [3,2-b] naphtho [2,3-d]furan-5,10-dione, a novel metabolite isolated from *Crescentia cujete*. *Journal of Tetrahedron* 65:4569-4577

Noverita, Fitria, D., Sinaga, E. 2009. Isolasi Dan Uji Aktivitas Antibakteri Jamur Endofit dari Daun Dan Rimpang *Zingiber ottensii* Val. *Jurnal Farmasi Indonesia* Vol. 4 No. 4 Juli 2009: 171-176

Nuangmek, W., Mckenzie, E.H.C., and Lumyong, S. 2008. Endophytic Fungi from Wild banana (*Musa acuminata* Colla) work againts anthracnose diseases caused by *Colletotrichum musae*. *Research Journal of Microbiology* 3(5): 368-374

Nurfalach, D.R. 2010. *Budidaya Tanaman Cabai Merah* (Capsicum annum *L.*). Tidak diterbitkan. Skripsi Program Diploma III Agribisnins Universitas Sebelas Maret, Surakarta.

Nurzannah, S.E., Lisnawati dan Bakti, D. 2014. Potens Jamur Endofit Asal Cabai Sebagai Agens Hayati Untuk Mengendalikan Layu Fusarium (*Fusarium oxysporum*) Pada Cabai Dan Interaksinya. *Jurnal Online Agroekoteknologi* Vol. 2., No. 3: 1230-1238

Oktaviani, Z. 2007. Isolasi, Identifikasi, Patogenesitas, Dan Proses Kolonisasi Cendawan Entomopatogen Pada Larva Nyamuk *Aedes aegypti*. Tidak diterbitkan. Skripsi Departemen Biologi FMIPA IFPB, Bogor.

Park, J., Park, J.H., Choi, G.J., Lee, S., Jang, K.S., Choi, Y.H., Cho, Y.K. and Kim, J. 2003. Screening for Antifungal Endophhtic Fungi Againts Six Plant Pathogenic Fungi. *Mycobiolgy* 31(3): 179-182

Peres, N.A., Timmer, L.W., Adaskaveg, J.E., Correll, J.C. 2005. Lifestyles of *Colletotrichum acutatum*. *Plant Disease* 89 (8)

Perucka, I. and Materska, M. 2007. Antioxidant Vitamint Contents of *Capsicum annuum* Fruit Extracts as Affected by Processing And Varietal Factors. *Acta Science Polonorium., Technology Aliment.* 6 (4): 67-74

Perfect S.E., Hughes, H.B., O'Connell, R.J., and Green J.R., 1999. Review: *Colletotrichum*: A Model genus for studies on Pathology and fungal-plant Interactions. *Fungal Genetics and Biology* 27: 186-198

Poromorto, S.H., Nelson, B.D. and Freeman, P.T. 1998. Association of Binucleate *Rhizoctonia* with Soybean and Mechanism of Biocontrol of *Rhizcotonia solani*. *The American Phytophatology Society* P-1998-0724-01R

Prihatiningtias, W. 2006. *Review: Prosfek Mikrobia Endofit sebagai Sumber Bioaktif*. Tidak diterbitkan. Universitas Gadjah Mada, Yogyakarta.

Purwantisari, S. dan Hastuti, R.B. 2009. Uji antagonisme Jamur Patogen *Phytophtora infestans* Penyebab Penyakit Busuk dan Umbi Tanaman Kentang Dengan Menggunakan *Trichoderma* spp. Isolat Lokal. *Bioma* Vol. 11 No. 1 hal. 24-32

Puspita, D.Y., Sulistyowati, L. Djauhari, S. 2013. Eksplorasi jamur endofit pada tanaman jeruk (*Citrus* sp.) Fusiprotoplas dengan Ketahanan Berbeda Terhadap *Botriodiplodia theobromae* Pat. Jurnal HPT 4 (3): 63-76

Rajput, R. B. 2011. *Organic Management of Anthracnose of Chilli Caused by* Colletotrichum capsisi *(Syd.) Butler and Bisby*. Thesis Department of Plant Pathology University of Agricultural Sciences, Dharwad

Rante, H., Taebe, B. dan Intan, S. 2013. Isolasi Fungi Endofit Penghasil Senyawa Antimikroba dari Daun Cabai Katokkon (*Capsicum annum* L. var *chinensis*) dan Profil KLT Bioautografi. *Majalah Farmasi dan Farmakologi* 17(2): 39-46

Raviraja, NS. Fungal Endophyte in Five Medicinal Plant Species From Kudremukh Range, Western Ghats of India. *J Basic Microbiol* 45 (3): 230-235 (abstract)

Redman, R.S, Freeman, S., Cliffon, D.R., Morrel, J., Brown, G., Rodriguez, R.J. 1999. Biochemical Analysis of Plant Protection Afforded by A Nonpathogenic endophytic mutant *Cholletotrichum magna*. Plant Physiology 119: 795-804

Redman, R.S., K. B. Sheehan., R. G. Stout, R. J. Rodriguez, dan J. M. Henson. 2002. Thermotolerance generated by plant fungal symbiosis. *Science* 298:1581

Rodriguez, R.J., Henson, J., Volkenburgh, E. V., Hoy, M., Wright, L., Beckwith, F., Kim,Y., Redman, R.S. 2008. Stress Tolerance in Plant Via habitat-adapted symbiosis. *International Society of Microbial Ecology* 2: 404-416

Rodriguez, R.J., White, J.F.Jr., Arnold, A.E. and Sedman, R.S. 2009. Tansley Reviews: Fungal Endophytes: Diversity and Functional Roles. *New Phytologist* 10.1111/j.1469-8137.2009.02773.x

Rojas, E.I., Rehner, S.A., Samuels, G.J., Bael, S.A.V., Herre, E.A., Cannon P., Chen, R., Pang, J., Wang, R., Zhang, Y., Peng, Y. and Sha, T. 2010. *Colletotrichum gloeosporioides* s.l. associated with *Theobroma cacao* and other plants in Panama: multilocus phylogenies distinguish host-associated pathogens from asymptoomatic endophytes. *Mycologia* (102) 6: 1318-1338

Romero, A., Carrion, G. And Rico-Gray, V. 2001. Fungal Latent pathogens and Endophytes from Leaves of *Parthenium hysterophorus (Asteraceae*). *Fungal Diversity* 7:81-87

Rossiana, N. 2009. Pengaruh inokulasi Rhizoctonia solani Kuhn, Cendawan Mikoriza Arbuskula (CMA) dan Pupuk NPK terhadap Pertumbuhan Cabai Merah (*Capsicum annuum*) C.V Tanjung-2. *Jurnal Biotika* 7 (2): 69-86

Saptana, D., A., Daryanto, H.K. dan Kuntjoro. 2011. Analisis Efisiensi Produksi Komoditas Cabai Merah Besar dan Cabai Merah Keriting di Provinsi Jawa Tengah; Pendekat Fungsi Produksi Frontir Stokastik. *Forum Pascasarjana* Vol. 34 N0o. 3: 173-184

Sari, N. 2010. Daya Antibakteri Ekstrak Tumbuhan Majapahit (*Crescentia cujete* L.) Terhadap Bakteri *Aeromonas hydrophilla*. Tidak diterbitkan. Skripsi Fakultas Matematika dan Ilmu Pengetahuan Alam Institut Teknologi Sepuluh Nopember, Surabaya.

Semangun, H. 2004. Penyakit-penyakit Tanaman Hortikultura di Indonesia. UGM Press, Yogyakarta.

Sholika, R.M., Murniyanto, E., Wisnowati, C. dan Pawana, G. 2011. Inokulasi fungi mikoriza arbuskula *Glomus fasciculatum* dan bakteri *Pseudomonas fluorescent* pada kondisi media tanam yang berbeda terhadap pertumbuhan Tembakau Cangkring 95. *Seminar Nasional: Reformasi Pertanian Terintergrasi Menuju Kedaulatan Pangan*. Fakultas Pertanian Universitas Trunojoyo.

Shobah, A.N. 2014. *Identifikasi* Fusarium *Penyebab Penyakit Layu Pada Tanaman Cabai (*Capsicum annuum *L.) dan Pengendaliannya dengan Mikoriza Vesikula Arbuskula (MVA)*. Tidak diterbitkan. Tesis Program Studi Pascasarjana Biologi Universitas Gadjah Mada, Yogyakarta.

Singh, M. K., Jameel Akhtar, Atul kumar and Abdul Khalid. 2007. Sensitivity of different isolates of *Colletotrichum capsici* to *Trichoderma* spp. *J. Eco-friendly Agri*., 2(1):54-55.

Situmorang, N. *Efektivitas Fungi Endofit Dalam Pengendalian Fungi Patogen Penyebab Antraknosa Pada* Phalaenopsis amabilis (L.) Blume. Tidak diterbitkan. Tesis Fakultas Biologi UGM, Yogyakarta.

Sudantha, M., Kusnarta, G.M. and Sudana, I.N.2011. Uji Antagonisme Beberapa Jenis Jamur Saprofit Terhadap Jamur *Fusarium oxysporum* f. sp. *cubense* Penyebab Penyakit Layu Pada Tanaman Pisang Serta Potensinya Sebagai Agens Pengurai Serasah. *Agroteksos* 21 (2-3)

Sudantha, I.M. dan Abadi, A.L. 2007. Identifikasi Jamur Endofit dan Mekanisme Antagonismenya Terhadap Jamur *Fusarium oxysporum* f. sp. *vanillae* pada Tanaman Vanili. *Agroteks* Vol. 17 No. 1 April 2007

Sultana, J.L., Pervez, Z., Rahman, H. and Islam, M.S. 2012. In-vitro Evaluation of Different Strains *Trichoderma harzianum* and *Chaetomium globasum* as Biological Control Agents seedling Mortality of Chilli. *Bangladesh Research Publications Journal* 6 : 305-310

Sunil, P., Sanjay, Y., Vinod, S. 2012. Pharmacognostical Investigation and Standardization of Capsicum annuum L. Roots. *International Journal of Pharmacognosy Research* 4 (1): 21-24

Songxixia. 2007. Studies Physiological and Biochemical Mechanism of Interaction Between Ginseng and *Cylindrocarpon destructans*. Thesis of Jilin Agricultural University:abstract diakses dari---------- http://www.dissertationtopic.net/doc/1342369 pada tanggal 9 Agustus 2014

Steenis, C.G.G.J. van. 2013. *Flora*. PT. Balai Pustaka, Jakarta

Steinhaus, E. 2012. *Insect Pathology* V2: An Advanced Treatise. Elsevier. Diakses dari http://books.google.co.id pada tanggal 10 Agustus 2014

Strobel, G. and B. Daisy. 2003. Bioprospecting for Microbial Endophytes and Their Natural Products. *Microbiology and Moleculer Biology Reviews* 6 (4): 491-502

Syukur, M., Sujiprihati, S., Koswara, J., dan Widodo. 2007. Pewarisan Ketahanan Cabai (*Capsicum annuum* L.) Terhadap Antraknosa yang Disebabkan Oleh *Colletotrichum acutatum*. *Bul. Agron*. 35 (2):112-117

Syukur, M., Sujiprihati, S., Koswara, J., dan Widodo. 2009. Ketahanan terhadap Antraknosa yang disebabkan oleh *Colletotrichum acutatum* pada beberapa genotipe Cabai (*Capsicum annuum* L.) dan korelasinya dengan kandungan Kapsaicin dan Peroksidase. J. Agron. Indonesia 37 (3):233-239

Tennant, D. *A Test of A Modified Line Intersect Method of Estimating Root Length*. diakses dari http://www.britishecologicalsociety.org pada 23 Agustus 2015

Than, P.P., Prihastuti, H., Phoulivong, S., Taylor, P.W.J and Hyde, K.D. 2008a. Review: Chilli antracnose disease caused by *Colletotrichum* species. *Journal of Zhejiaang University Science B* 9(10):764-778

Than, P.P. Jeewon, R., Hyde, K.D, Pongsupasamit, S., Mongkolporn, O. And Taylor, P.W.J. 2008b. Characterization and pathogenicity of *Colletotrichum* spesies associated with anthracnose on chilli (*Capsicum* spp.) in Thailand

Than, P.P. *Colletotrichum acutatum* associated with anthracnose disease on chili (*Capsicum* spp.) in Thailand. ---------- Diakses dari ifrdriri.org/AC/Publications/Pub01.html pada 11 November 2014

Thind, T.S. and Jhooty, J. S. 1990. Studies on variability in two *Colletotrichum sp*ecies causing anthracnose and fruit rot of chillies in Punjab. *Indian Phytopathology* 43:53-58 (abstract)

Tohid, V.K and Taheri, P. 2014. Investigating binucleate *Rhizoctonia* induced defence responses in Kidney bean against *Rhizoctonia solani*. Departmen of Crop Protection, UGM, Yogyakarta. abstrak

Torres, M.S., A.P. Singh, N. Vorsa, T. Gianfagna and J.F. White Jr. 2007a. Were Endophytes Pre-adapted For Defensive Mutualism? In: Popay Aj, Thom Er, eds. *6th International Symposium on Fungal Endophytes of Grasses*. Christchurch, New Zealand Grassland Association, 63-67

Torres, M.S., J.F.White Jr, J.F. Bischoff. 2007b. *Hypocrella panamensis* sp. Nov (Clavicipitacea hypocreales): Evaluation On The Basis of Morphological And Moleculer Characters. *Mycological Research* 111:317-323

Tjitrosoepomo, G. 2000. *Taksonomi Tumbuhan (Spermatophyta)*. Gadjah Mada University Press, Yogyakarta.

Tuite, J. 1969. *Plant Pathological Methods. Fungi and Bacteria*. Burgess Publishing Company Minneapolis, Minnesota. USA. 293pp

Tuncer, S. and Eken, C. 2013. Anastomosis Grouping of *Rhizoctonia solani* and Binucleate *Rhizoctonia* spp. Isolated from Pepper in Erzincan, Turkey. *Plant Protect. Sci* 49(3):127-131

Verma, N., MacDonald, L. and Punja Z.K. Inoculum Prevalence, Host infection and Biological Control of *Colletotrichum acutatum*: Causal agent of Blueberry Anthracnose in British Columbia. *Plant Pathology* 55: 442-450

Watanabe, T. 2002. *Pictorial Atlas of Soil and Seed Fungi* (Morphologies of Cultured Fungi and Key to Species) 2nd Edition. CRC Press, USA

Weir, B.S., Jhonston, P.R., and Damm, U. 2012. The *Colletotrichum Gloeosporioides* species complex. *Studies in Mycology* 73:115-180

Wheeler, B.E.J.. 1969. *An Introduction to Plant Diseases*. John Wiley and Sons Ltd., London, 301 p.

Wahyuningtias, R.R. 2013. Isolation and Identifying of Endophytic Fungi From Plant Tissues of Agarwood (*Aquilaria malaccencis* Lamk.). Tidak diterbitkan. Universitas Sumatera Utara. (abstrak)

Wilia, W. 2010. *Potensi Cendawan Endofit dan Khamir untuk Mengendalikan Penyakit Antraknosa (*Colletotrichum acutatum L.*) pada Tanaman Cabai*. Tidak diterbitkan. Sekolah Pascasarjana Institut Pertanian Bogor, Bogor.

Wiratama, I.D.M.P., Sudiarta I.P., Sukewijaya I.M., Sumiartha, K., dan Utama, M.S. 2013. Kajian Ketahanan beberapa Galur dan Varietas Cabai terhadap Serangan Antraknosa di desa Abang Songan Kecamatan Kintamani Kabupaten Bangil. *E-Jurnal Agroekoteknologi Tropika* 2 (2)

Wiratma, D. A., Murwani, E. R. dan Sastrahidayat, I. R., 1983. Pengaruh Komponen Cuaca Terhadap Tingkat Serangan Jamur *Colletotrichum* sp. Penyebab Antraknosa Pada Cabe Rawit di Laboratorium. *Kongres Nasional PFI Ke VII* Medan, 21-23 September 1983

Xiao, Y. Li, H.X., Wang, J.X., Li, J., Wang, M.H, Ye, Y.H. 2013. Abstarct: Antifungal screening of endophytic fungi from *Ginkgo biloba* for discovery of potent anti-phytopathogenic fungicides. *FEMS Microbiol Lett* 339 (2): 130-136

Zivkovic, S., Stojanovic, S., Ivanovic, Z., Gavrilovic, V., Popovic, T. and Balaz, J. 2010a. Screening of Antagonistic Activity of Microorganisms Againts

Colletotrichum acutatum and *Colletotrichum gloesporioides*. *Arch. Biol. Sci., Belgrade*, 62 (1): 611-623

Zivkovic, S., Stojanovic, S., Ivanovic, Z., Trkulja, N., Dolovac, N., Aleksic, G. and Balaz, J. 2010b. Morphological and Moleculer Identification of *Colletotrichum acutatum* from Tomato Fruit. *Pestic. Phytomed. (Belgrade)* 25 (3): 231-23