

DAFTAR PUSTAKA

- Bal, J.S., 2001. *Fruit Growing*. Kalyani Publishers. Newdelhi. 151:1-5.
- Bentley, S., S.V. Brunschot, A. Drenth, L. Gulino, J. Henderson, N. Moore, W. O'Neill, J. Pattemore, K. Pegg, S. Porchun, L. Smith, K. Wilkinson, 2006. *Fusarium Wilt of Banana*. Tropical Plant Protection. Australia.
- Bina Swadaya dan Ford Foudation. 1994. *Tumpangsari tanaman pisang*. Gema Desa Hutan. Edisi II, Oktober 1994. [Http://www.repository.ipb.ac.id](http://www.repository.ipb.ac.id). (Diakses 22 Mei 2019)
- Brake, V., K.G. Pegg, J.A.G. Irwin and J. Chaseling. 1995. The influence of temperature, inoculum level and race of *Fusarium oxysporum* f. sp. *cubense* on the disease reaction of banana cv. Cavendish. *Austr. J. Agric. Res.* 46:673-685.
- Brandes, E. W. 1919. Banana wilt. *J. Phytopath.* 9:339-383.
- Daly, A., G. Walduck, and Darwin. 2006. *Fusarium Wilt of Bananas (Panama Disease) (Fusarium oxysporum f.sp. cubens)*. J. Agnote. 151:1-5.
- Direktorat Jenderal Hortikultura. 2007. *Rujukan Pengembangan Agribisnis Hortikultura TA 2007*, Departemen Pertanian.
- Fessenden, R.J., and Fessenden, J.S. 1982. *Kimia Organik*, jilid 1. Alih bahasa oleh Pudjatmika, 300, Penerbit Erlangga, Jakarta. [Http://www.wardayacollage.com](http://www.wardayacollage.com) (Diakses 22 Mei 2019)
- Fisher, F. and N.B. Cook, 1998. *Fundamentals of Diagnostic Mycology*. Kluwer Academic Publishers. Netherlands. [Http://www.repository.ipb.ac.id](http://www.repository.ipb.ac.id). (Diakses 22 Mei 2019)
- Frison, E. dan Sharrock, S. 1998. *The economic, social and nutritional importance of banana in the world*. Bananas and Food Security International Symposium, Douala, Cameroon, 10-14 November 1998.
- Food Agriculture Organization. 2007. *Banana Fusarium Wild Desease*. <http://www.fao.org/food-chain-crisis/how-we-work/plant-protection/banana-fusarium-wilt/en/>. (Diakses 25 Oktober 2018).
- Kementrian Pertanian Direktorat Jendral Hortikultura. 2016. *Statistik Produksi Hortikultura 2016*. <https://hortikultura.pertanian.go.id/wp-content/uploads/2016/02/Statistik-Produksi-2014.pdf> (Diakses 15 Oktober 2018).

- Kiswanti, D., *et al.* 2010. *Identifikasi dan Virulensi Fusarium oxysporum f.sp. cubense* Ras 4. *Jurnal Perlindungan Tanaman Indonesia*. Vol. 16 No 1. Hal 18-32
- Lehninger A.I., 1997. *Dasar-dasar Biokimia*, Jilid 1, Alih bahasa, Maggi Thenawijaya, Penerbit Erlangga, Jakarta.
- Moore, N. Y., P. Hargreaves, K. G. Pegg and J. A. G. Irwin. 1991. Characterization of strains of *Fusarium oxysporum* f. sp. *cubense* by production volatiles. *Austr. J. Botany*. 39:161-166.
- Nasir, N., *et al.* 2003. *Penyakit Layu Panama pada Pisang: Observasi Ras 4 Virulensi Fusarium oxysporum f.sp. cubense di Jawa Barat*. *J. Hort.* Vol. 13 No. 4. Hal 269-275.
- Nurhadi., M. Rais dan Harlion. 1994. Serangan bakteri dan cendawan pada tanaman pisang di Provinsi Dati I Lampung. *Info Hort.* 2(1):37-40.
- Pegg, K. G., R. G. Shivas, N. Y. Moore and S. Bentley. 1995. Characterization of a unique population of *Fusarium oxysporum* f. sp. *cubense* causing *Fusarium* wilt in Chavendish bananas at Carnavon, Western Auatralia. *Austr. J. Agric. Res.* 46:167-178.
- Petrucci, Ralph H. *Kimia Dasar Prinsip dan Terapan Modern Edisi keempat-jilid 2*. Jakarta: Erlangga. 1985. [Http://www.wardayacollage.com](http://www.wardayacollage.com) (Diakses 22 Mei 2019)
- Pittaway, P. A., N. Nasir and K.G. Pegg. 1999. Soil receptivity and host pathogen dynamic in soils naturally infested with *Fusarium oxysporum* f. sp *cubense*, the cause of Panama disease in bananas. *Austr. J. Agric. Res.* 50:623-628.
- Ploetz, R.C., 1994. *Banana: Compendium of Tropical Fruit Disease*. Minnesota: The American Phytopathology Society Press. <http://www.plantmanagementnetwork.org>. (Diakses 25 Oktober 2018).
- Pusat Data dan Sistem InforMasi Pertanian. 2014. *Outlook KomoditiPisang*.<http://epublikasi.setjen.pertanian.go.id/epublikasi/outlook/epublikasi/outlook/2014> (Diakses 15 Oktober 2018).
- Qi, Y.X., X. Zhang, J.J. Pu., Y.X. Xie., H.Q. Zhang & S.L. Huang. 2008. Race 4 Identification of *Fusarium oxysporum* f.sp. *cubense* from Cavendish Cultivars in Hainan Province, China. *Australian Plant Diseases Notes* 3: 46-47.
- Rishbeth, J. 1955. *Fusarium* wilt bananas in Jamaica. I. Some observation on the epidemiology of the disease. *Annals Bot.* 21:215-245.

- Semangun, H. 1996. *Pengantar Ilmu Penyakit Tumbuhan*. Gadjah Mada University Press. Yogyakarta. <http://www.plantmanagementnetwork.org>. (Diakses 25 Oktober 2018).
- Stanley, P. H., 1988, *Kimia Oragnik 2*, diterjemahkan oleh roehjati Joedodibroto dan Sasanti W. Purbo Hadiwidjoyo, Terbitan ke empat, Penerbit ITB, Bandung, Hal 957, 979.
- Stover, R. H. 1957. Ecology and pathogenecity studies with two widely distributed type of *Fusarium oxysporum* f. sp *cubense*. (Abst). *J. Phytophat.* 47:535.
- Su, H. J., S. C. Hwang and W. H. Ko. 1986. Fusarial wilt of Cavendish bananas in Taiwan. *Plant Dis.* 70:814-818.
- Sun, E.J., H.J Su, & W.H. Ko. 1978. Identification of *Fusarium oxysporum* f.sp. *cubense* Race 4 from Soil or Host Tissue by Cultural Characters. *Phytopathology* 68: 1672–1673.
- UPT PTPH, 2018. *Laporan Keadaan Serangan OPT Buah-buahan Di Jawa Timur*. Dinas Pertanian dan Ketahanan Pangan Provinsi Jawa Timur.
- Wheeler, 1972. *An Introduction to Plant Disease*. The English Language Book Society and Jhon Wiley and son Ltd. London
- Williams RC, Hermanto C, Suwanda, Komolong B, Kokoa P. 2010. *Mitigating the threat of banana Fusarium wilt: understanding the agroecological distribution of pathogenic forms and developing disease management strategies*. Final report. HORT/2005/136. Canberra (AU): ACIAR. Fisher, F. and N.B. Cook, 1998. *Fundamentals of Diagnostic Mycology*. Kluwer Academic Publishers. Netherlands.
- Yunasfi, 2002. *Faktor-faktor yang Mempengaruhi Perkembangan Penyakit dan Penyakit yang Disebabkan oleh Jamur*. USU digital library. <http://www.plantmanagementnetwork.org>. (Diakses 25 Oktober 2018).