

## DAFTAR PUSTAKA

- Agrios, G. N. 2005. Plant Pathology. Fifth Edition. Academic Press. New York.
- Aldaoud, R., S. D. Alwis., S. Salib., J.H. Cunnington., S. Doughty. 2011. First Record of *Colletotrichum sansevieriae* on *Sansevieriae* sp. (mother-in-law's tongue) in Australian Plant Disease. (6):60-61.
- Alexopoulos, C.J. and E.S Beneke. 1968. Laboratory Manual for Introductory Mycology. Fifth Edition. Burgess. Publishing Company. New York.
- Cannon, P.F., Bridge, P.D., dan Monte, E. 2000. Linking the past, present and future of *Colletotrichum* systematic. In: *Colletotrichum-Host Specificity, Pathology and Host-Pathogen Interaction*.
- Centre in Agriculture dan Biological Institute (CABI). 2013. Clasification of *Sansevieriae trifasciata*. <http://www.cabi.org/isc/datasheet/48196>. [diakses 24 Mei 2017].
- Encyclopedia Of Life (EOL), 2018. Clasification of *Pectobacterium carotovorum*. <http://www.eol.org/pages/6375641/names?all=1>. [diakses tanggal 12 November 2018].
- Firmansyah, M, Y., Sanstrahidayat, I, R., Djauhari, S. 2016. Studi Identifikasi dan Cara Inokulasi Penyakit Antraknosa pada Tanaman *Sansevieriae trifascata*. Jurusan Hama dan Penyakit Tumbuhan, Fakultas Pertanian, Universitas Brawijaya. Malang. 4(3): 2338-4336.
- Gandhi, V., R. S. Taya., dan A. Kumar. 2017. Viability of *Sclerotium rolfsii* at different depths and durations in soil. *Indian J. Agric. Res.* 51(6): 601-605.
- Gautam, A.K., S. Avasthi., dan R. Bhadauria. 2012. *Colletotrichum sansevieriae* on *Sansevieriae trifasciata* – a report from Madhya Pradesh. India. *Plant Pathology and Quarantine.* 2(2):190-192.
- Gautam, A.K. 2014. The Genera *Colletotrichum*: an incitant of numerous new plant diseases in India. *Journal on Biological Report.* 3(1): 09-21.
- Global Biodiversity Information Facility (GBIF). 2018. Clasification of *Fusarium verticillioides*(Sacc.) Nirenberg. <http://www.gbif.org/species/5251653>. [diakses tanggal 11 November 2018].

- Habazar, T., Resti, Z., Yanti, Y., Trisno, J., dan Diana, A. 2012. Penapisan Bakteri Endofit Akar Kedelai Secara In Planta Untuk Mengendalikan Penyakit Pustul Bakteri. *Jurnal Fitopatologi Indonesia* 8(4):103-109
- Hamzah, A. 1993. *Manual Identifikasi Bakteri Tanaman*. Pusat Karantina Pertanian. Departemen Pertanian RI. Jakarta.
- Herwidayarti, H.K., S, Ratih., dan D. R. J. Sembodo., 2013, *Keparahan Penyakit Antraknosa pada Cabai (*Capsicum annum* L) dan Berbagai Jenis Gulma*. Lampung. Fakultas Pertanian Universitas Lampung.(1):102-106.
- Henley, R.W, A.R. Chase dan L.S. Osborne. 1981. *Sansevieria Production Guide*. University of Florida, IFAS: Central Florida Research and Education Center. CFREC-A Foliage Plant Note RH:91-30.
- Johanna, J.,V. D. Merwe., A.T. Coutinho., L. Korsten., dan J. E. V.D. Waals. 2010. *Pectobacterium carotovorum* subsp. *Brasiliensis* Causing Blackleg on Potatoes in South Africa. *Plant Pathology*.(126):175-185.
- Karimi.O., M.A. T. Ghanbari., S. Bagherabadi., dan Y. M. Amirabad. 2017. First Report of *Colletotrichum sansevieriae* Causing on *Sansevieriae trifasciata* in Iran. *Iran. Department of Plant Protection*. 99 (1):287-304.
- Klement, Z., K. Rudolp., dan D.C. Sand. 1990. *Methods in Phytobacteriology*. Budapest. Academia Kiado
- Leslie, J.F dan B.A. Summerell. 2006. *The Fusarium Laboratory Manual*. Blackwell Publishing.Lowa (US).
- Lunt, T. 2013. *Bacterial Soft Root*. Madison Plant Pathology. University Of Winsconsin.
- Meilawati, N. L. W., dan T.K. Suharsi. 2008. Pengaruh Bahan Stek dan Konsentrasi Zat Pengatur Tumbuh Harmonik Terhadap Keberhasilan Stek *Sansevieriae trifasciata* 'Tiger Stripe'. Makalah Seminar Departemen Agronomi dan Hortikultura Fakultas Pertanian Institut Pertanian Bogor.
- Mycobank. 2018. Clasification of *Fusarium verticillioides*. [http:// www.westerdijkinstitute.nl/Collections//BioloMICS.aspx?TableKey=14682616000000067&Rec=1109&Field=All](http://www.westerdijkinstitute.nl/Collections//BioloMICS.aspx?TableKey=14682616000000067&Rec=1109&Field=All). [diakses tanggal 11 November 2018].

- Nakamura, M., M. Ohzono., H. Iwai., dan K. Arai. 2006. Anthracnose of *Sansevieriae trifasciata* caused by *Colletotrichum sansevieriae* sp. nov. *Journal of General Plant Pathology*. (72): 253-256.
- Ningsih. J.W. 2016. Aktivitas Air Rebusan dari Beberapa Tumbuhan dalam Menekan Pertumbuhan *Sclerotium rolfsii* Sacc. Penyebab Busuk Batang pada Tanaman Kacang Tanah secara *In Vitro*. [Skripsi]. Fakultas Pertanian Universitas Andalas. Padang.
- Palmateer, A. J., T. L. B. Tarnowski., dan P. Lopez.. 2012. First Report of *Colletotrichum sanseveiriae* Causing Anthracnose of *Sansevieriae trifasciata* in Florida. *Plant disease*. 96(2): 293-293.
- Park, J. H., K. S. Han, J. Y. Kim., dan H. D. Shin. 2013. First Report of Anthracnose Caused by *Colletotrichum sansevieriae* on *Sansevieria* in Korea. *Plant Disease*. 97: 1510.
- Pegg, K and A. Manners. 2014. *Fusarium* A formidable nursery pathogen. *Nursery and Garden Industry Australia*. Queensland.
- Pramono. S. 2008. *Pesona Sansevieria*. PT Agromedia Pustaka: Jakarta.
- Pratista, M. Y. E. dan S.R. Putra. 2012. Isolasi dan Identifikasi Bakteri Termofilik dari Sumber Mata Air Panas di Songgoriti Setelah Dua Hari Inkubasi. *Jurnal Teknik Pomits*. 1(1):1-5.
- Purwanto, A.W. 2006. *Sansivieria Flora Cantik Penyerap Racun*. Kanisius.
- Redaksi Agromedia. 2007. *Buku Pintar Tanaman Hias*. PT Agromedia Pustaka. Jakarta.
- Redaksi Pesona Sansevieria. 2008. *Galeri Sansevieria*. Penebar Swadaya. Jakarta.
- Schaad, N.W., J.B. Jones dan W. Chun. 2001. *Laboratory Guide for identification of Plant Pathogenic Bacteria*. USA: American Phytopatologica Society Press.
- Semangun, H. 2007. *Penyakit-penyakit Tanaman Hortikultura di Indonesia*. Gajah Mada University Press. Yogyakarta.
- Tahir, I. M., dan M. Sitanggang., 2008. *165 Sansevieria Eksklusif*. PT Agromedia Pustaka. Jakarta.
- Trubus. 2008. *200 Jenis Spektakuler dan 400 Foto Sansevieria*. Naga Swadaya.

Watanabe, T. 2002 *Pictorial Atlas of Soil and Seed Fungi : Morphology of Culture Fungi and Key to Species*. Sec Ed. Boca Raton London. New York. Washington, D.C.

Wutsqo, U. 2015. *Pengujian Biointensif Penyakit Busuk Daun (*Fusarium fujikuroi* Nirenberg) pada Tanaman Sansevieria. (*Sansevieriae trifasciata*): [Skripsi].Departemen Proteksi Tanaman Fakultas Pertanian. Institut Pertanian Bogor. Bogor.*

