



DAFTAR PUSTAKA

- Andoko A, Nurrasyid H. 2012. *Jurus Sukses Hasilkan Buah Naga Kualitas Prima*. Solo: Agromedia.
- Barnett HL, Hunter BB. 1988. *Illustrated Genera of Imperfect Fungi*. Minnesota: APS Press.
- Bellec FL, Vaillant F, Imbert E. 2006. Pitahaya (*Hylocereus* spp.): A new crop, a market with future. *Fruits* 61: 237-250.
- Blackman RL, Eastop VF. 2000. *Aphids on the World's Crops: an Identification and Information Guide*. 2nd Ed. London The Natural History Museum.
- Borror DJ, Triplehorn CA, Johnson NF. 1996. *Pengenalan Pelajaran Serangga*. Partosoedjono S, penerjemah. Yogyakarta (ID): Gadjah Mada University Press. Terjemahan dari: *An Introduction To The Study of Insects*.
- [BPK] Badan Pemeriksa Keuangan. 2007. Peta wilayah Daerah Istimewa Yogyakarta. [internet]. [diunduh 2012 Mei 26] Tersedia pada: <http://yogyakarta.bpk.go.id>.
- Cahyono B. 2009. *Buku Terlengkap Sukses Bertanam Buah Naga*. Jakarta : Pustaka Mina.
- Cooke BM. 2006. Disease Assessment and Yield Loss. In: *The Epidemiology of Plant Diseases*, Cooke, B.M., D.G. Jones and B. Kaye (Eds.). 2nd Ed., Springer, Netherlands, ISBN: 10 1-4020- 4580-8, pp: 43-80.
- Crane JH, Balerdi CF. 2005. Pitaya growing in the Florida home landscape. *IFAS Extention*, HS1068: 1-9.
- Direktorat Jenderal Holtikultura. 2011. *Sentra Produksi Buah Naga*. Jakarta
- Eng L. 2012. Disease management of pitaya. *Department of Agriculture Sarawak*. [Diunduh 2012 Maret 30]. Tersedia pada: <http://www.doa.sarawak.gov.my/modules/web/page.php?id=454>.
- Faridah D. 2011. Hama dan penyakit tanaman jambu biji (*Psidium guajava* L.) di Kecamatan Rancabungur dan kampus IPB Dramaga Bogor. [skripsi]. Bogor: Fakultas Pertanian, Institut Pertanian Bogor.
- [FAO] Food and Agriculture Organization. 2012. Fruit of Vietnam. FAO Corporate Document Repository. [diunduh 2012 Maret 30]. Tersedia pada: <http://www.fao.org/docrep/008/ad523e/ad523e05.htm>
- Fayle TM. 2003. Identifikasi Manual untuk Semut Borneo (Formicidae). Yusah KM. Sabah: University of Malaysia. Terjemahan dari: *Manual for Bornean Ant (Formicidae) Identification*.
- Freitas STD, Nham NT, Mitcham JE. 2011. Pitaya (pitahaya, dragon fruit) recommendations for maintaining postharvest quality. Department of Plant Sciences, University of California. [diunduh 2012 Maret 30]. Tersedia pada: <http://postharvest.ucdavis.edu>

1. Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:

a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah.

b. Pengutipan tidak merugikan kepentingan yang wajar IPB.

2. Dilarang mengumunkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin IPB.

- Gokhale MV, Shaikh SS. 2012. Host range of a parasitic alga *Cephaleuros virescens* Kunz. ex Fri. from Maharashtra state, India. *Plant Sciences Feed* 2 (1) : 1-4 (<http://psf.lifescifeed.com/fulltext/PSF-2012-002-001.pdf>)
- Gunasena HPM, Pushpakumara DKNG, Kariyawasam M. 2007. Dragon fruit *Hylocerus undatus* Haw. Britton and Rose. In: Pushpakumara, D.K.N.G., Gunasena, H.P.M. and Singh, V.P. Underutilized fruit trees in Sri Lanka. New Delhi: World Agroforestry Centre, South Asia Office. p. 110-142. http://worldagroforestry.org/our_products/publications/advancedresults
- Hiroshi M, Noerdjito WA. 2004. Longicorn Beetles of Museum Zoologicum Bogoriense, Identified by DR. E.F. Gilmour 1963 (Coleoptera: Diptera and Cerambycidae). Reprinted from *Bulletin of the Forestry and Forest Product Research Institute* Vol 3- no 1 (No 390) 49-98.
- Jaya IKD. 2010. Morphology and physiology of Pitahaya and its future prospects in Indonesia. *Crop Agro*. 3:44-50.
- Kalhoven LGE. 1981. The Pests of Crops in Indonesia. Van der Laan PA, penerjemah. Jakarta: Ihtiar Baru-van Hoeve. Terjemahan dari: *De Plagen van de Cultuur-gewassen in Indonesie*.
- Kristanto D. 2009. Buah Naga : *Pembudidayaan di Pot dan di Kebun*. Jakarta: Penebar Swadaya.
- Luders L, McMahon G. 2006. The Pitaya or Dragon Fruit (*Hylocereus undatus*). *Agnote Northern Territory Government*. No D42.
- Masyahit M, Sijam K, Awang Y, Ghazali M, Satar M. 2009. The first report of the occurrence of anthracnose disease caused by *Colletotrichum gloeosporioides* (Penz.) Penz. & Sacc. on dragon fruit (*Hylocereus* spp.) in Peninsular Malaysia. *American Journal of Applied Sciences*. 6 (5): 902-912.
- McMahon G. 2003. Pitaya (Dragon Fruit). *Northern Territory Government*. FF12: 1-2. (FF12pitaya)
- Merten S. 2003. A review of *Hylocereus* production in the United States. *Journal PACD* [Internet]. 5:98-105. [diunduh 2011 April 22]. Tersedia pada: <http://www.jpacd.org/downloads/Vol5/V5P98-105.pdf>
- [MSIRI] Mauritius Sugar Industry Research Institute. 2010. Pest control in Pitaya. *MSIRI Recommendation Sheet*. No. 174.
- Mizrahi Y, Nerd A. 1999. Climbing and columnar cacti: New arid land fruit crops. In: Janick J, Simon. (ed). *Perspective on new crops and uses*. ASHS Press, Amer. Soc. Hort. Sci. Alexandria, Virginia: pp. 358-366
- Palungkun R, Indrayani YH. 1992. *Hama Penyakit Sayur dan Palawija*. Ed ke-1. Jakarta: PT. Penebar Swadaya.
- Prasetyo BE. 2012 April. Pasar domestik kekurangan ribuan ton buah naga. *Hortiplus*. Topik utama: 10.
- Prihandini R, Alfiah. 2006. Bekicot (*Acathina fulica*) dan potensinya. *Fauna Indonesia*. 6(2): 68-70.

- Pushpakumara DKNG, Gunasena HPM, Karyawasam M. 2005. Flowering and fruiting phenology, pollination vector and breeding system of dragon fruit (*Hylocereus* spp.). *Sri Lankan J. Agric. Sci.* 42:81-91.
- Renasari N. 2010. Budidaya tanaman buah naga super red di Wana Bekti Handayani [skripsi]. Purwokerto: Fakultas Pertanian, Universitas Sebelas Maret.
- [SFNS] The Sarasota Fruit & Nut Society. 2010. Pitaya diseases. [internet]. [diunduh 2012 Maret 20] Tersedia pada: <http://www.sarasotafruitandnutsociety.org/information/TropicalFruit/dragonfruitdiseases.htm>.
- Soetopo MG. 2010. Budidaya buah naga. Yogyakarta: Sabila Farm.
- [USDA] United States Department of Agriculture. 2006. Movement of Dragon Fruit (*Hylocereus*, *Selenicereus*) from Hawaii into the Continental United States.
- Valencia AJ, Sandoval SJ, Soriano EC, Michailides TJ, Sanchez GR. 2004. A new stem spot disease of Pitahaya [*Hylocereus undatus* (Haw.) Britton and Rose] caused by *Fusicoccum*-like anamorph of *Botryosphaeria dothidea* (Moug:Fr.) Ces. And De Not. in Mexico. *Revista Mexicana de Fitopatologia*. [internet]. [diunduh 2012 Mei 14]; 22(1):140-142. Tersedia pada: <http://redalyc.uaemex.mx/pdf/612/61222119.pdf>.
- Walpole RE. 1993. Pengantar Statistika. Sumantri B, penerjemah. Ed 3. Jakarta (ID): Gramedia Pustaka Utama. Terjemahan dari: *Introduction to Statistics 3rd Ed.*
- Williams DJ, Watson GW. 2004. *The Scale Insects of Tropical South Pasific Region Part 2: The mealybugs (Pseudococcidae)*. Wallingford: CAB International Institute of Entomology.
- Zee F, Yen CR, Nishina M. 2004. Pitaya (dragon fruit, strawberry pear). *Fruit and Nuts*. F&N-9: 1-3.
- Ze'ev IB, Arie RB, Assouline I, Elkind G, Levy E. 2005. Two fungal diseases new to Israel: *Coniella graniti*- causing pomegranate fruit rot and *Bipolaris cactivora*- causing pitaya fruit and stem rot. Di dalam: *Abstract of Presentation at the 32nd Congress of the Israeli Phytopathological Society*; 2011 Jan 24-25; Israel. Bet Dagan (Israel): Phytoparasitica. Hlm 250. 39:243-267.