

DAFTAR PUSTAKA

- Agashe, S. N. and E. Caulton. 2009. *Pollen And Spores: Applications With Special Emphasis On Aerobiology And Allergy*. United States of America: Science Publishers.
- Bartels, E . 1964. On *Paradoxurus hermaphroditus javanicus* (Horsfield, 1824) *Beauforita* 10 : 193-201.
- [CBD] Convention on Biological Diversity.1992. Article 8. In-situ Conservation. <http://www.cbd.int> [09 Juli 2016].
- Cruden, R. W. 1977. Pollen-Ovule ratios: A conservative indicator of breeding system in flowering plants. *Evolution* 31: 32–46
- Cruden, R. W. 1976. Fecundity as a function of nectar production and pollen-ovule ratios. pp. 171- 178. In *Variation, Breeding and Conservation of Tropical Forest Trees*. J. Burley and B. T. Styles (eds.). Academic Press.
- Darjanto & Satifah, S. (1990). *Pengetahuan Dasar Biologi Bunga Dan Teknik Penyerbukan Silang Buatan*. Jakarta: PT Gramedia.
- Department of conservation and Recreation. 2015. *Invasive Plant Species of Virginia*. Natural Heritage Program.
- Elton, C.S. 1958. *The Ecology of Invasive By Animals And Plants*. Muthuen. London.
- Endress, P.K. 1994. *Diversity and Evolutionary Biology of Tropical Flowers*. Cambridge University Press. New York. USA.
- Esham, B. 2012. *Exotic, Invasive Plants 101 Characteristics and Identificatio. Controlling Invasive Plants in The Community*.
- Erdtman, G. 1952. *Pollen morphology and plant taxonomy. Angiosperms*. The Chronica Botanica Co. Waltham. Mass.
- Evnike, Maria Febe. 2013. *Pengaruh pengendalian langkap (Arenga obtusifolia) terhadap komposisi tumbuhan pakan Badak jawa (rhinoceros sondaicus)*. Bogor: Institut Pertanian Bogor.

- Faegri, K., and Inversen, J. *Textbook of Pollen Analysis*. Singapore: John Wiley & Sons.
- Foster, A.S., and Gifford, E.M. 1973. *Comparative Morphology of Vascular Plants*. Second Edition. San Francisco: W.H. Freeman and Company.
- [GBIF] Global Biodiversity Information Facility. 2015. *Arenga obtusifolia* Mart. <http://www.gbif.org/species/111555683> [22 Desember 2015].
- Govaerts R, Dransfield J. 2005. *World Checklist of Palms*. Kew (UK): Royal Botanic Gardens.
- Haryanto.1997. Invasi Langlap (*Arenga obtusifolia*) dan Dampaknya Terhadap Keanekaragaman Hayati Di Taman Nasional Ujung Kulon, Jawa Barat. *Media Konservasi Edisi Khusus* 95-100.
- Haryanto and Siswoyo. 1997. Sifat-sifat Morfologis dan Anatomis Langkap (*Arenga obtusifolia* Blumme Ex. Mart.). *Media Konservasi Edisi Khusus* 105 – 109.
- Hesse M, Halbritter H, Zetter R, Weber M, Buchner R, Frosch-Radivo A and Ulrich S. 2009. *Pollen Terminology An Illustrated Handbook*. New York: SpringerWien.
- Heyne, K. 1987 .Tumbuhan Berguna Indonesia. Yayasan Sarana Wana Jaya. Jakarta.: Badan Litbang Departemen Kehutanan.
- Hidayat, E. B. 1994. *Morfologi Tumbuhan*. Jakarta: Departemen Pendidikan dan Kebudayaan.
- Hopkins MS, Graham AW. 1984. The role of soil seed banks in regeneration in canopy gaps in Australian Tropical Lowland Rain Forest. Preliminary Field Experiments. *The Malaysian Forester*. Australia.: Institute of Biological Resources. Division of Water and Land Resources. CSIRO. G. PO. Box. 1666. Canberra A.C.T. 2601. hlm 146-153
- Indriyanto. 2006. *Ekologi Hutan*. Jakarta: PT Bumi Aksara.
- [ISSG] Invasive Species Specialist Group. 2005. Global invasive species database. <http://www.issg.org/database>. [09 Juli 2016].
- J, Brett., et al. 1999. Predicting Invasiveness of Plant Based On Biological Information. *Conservation Biology* Volume 13 no 2: 422-426.

- Loveless MD and Hamrick JL.1984. Ecological determinants of genetic structure in plant population. *Annual Review of Ecology and Systematics*.15: 65–95
- Kapp, R.O. 1969. *How To Know Pollen and Spores*. University of Minnesota: C Brown Company.
- Mack, R, Simberloff, D, Lonsdale, W.M, Evans, H, Clout,M and F.A. Bazzazf. 2000. Biotic invasions: Causes, epidemiology, global consequences, and control. *Ecological Applications* 10: 689–710.
- Mikaf, F. 2013. Studi Morfologi Polen pada beberapa Varietas *Coleus scutellarioides* L. *Eksakta*, 2(26): 96-106.
- Moenandir J. 1993. *Persaingan Tanaman Budidaya dengan Gulma*. Raja Grafindo Persada. Jakarta. 102 hlm.
- Mogea JP. 1991. Revisi marga *Arenga* (Palmae) [disertasi]. Jakarta (ID) Universitas Indonesia.
- Moore P.D and Webb J.A. 1978. *An Illustrated Goide to Pollen Analysis*. USA: Halsted Press.
- Moravcova L, Pysek P, Jarosik V, and Pergl J. 2015. Getting the Right Traits: Reproductive and Dispersal Characteristics Predict The Invasiveness of Herbaceous Plant Species. *Plos One* DOI:10.1371.
- Polunin, N. 1994. *Pengantar Geografi Tumbuhan dan Beberapa Ilmu Serumpun*. Gadjah Mada University Press. Yogyakarta.
- Pongsattayapipat R, Barfod AS. 2005. On the identities of Thai sugar palm. *Palms*. 49(1): 5–14.
- Prinando, M. 2011. Keanekaragaman Spesies Tumbuhan Asing Invasif di Kampus IPB Darmaga, Bogor [skripsi]. Fakultas Kehutanan, Institut Pertanian Bogor. Bogor.
- Pringgoseputro, S., 1998. *Ekologi Umum*. UGM Press. Yogyakarta.
- Ridley, H. N. 1930. The Dispersal of plants throughout the world. L. Reeve & Co. London.744 pp.

- Robiansyah I. 2011. Population status and habitat preferences of critically endangered *Dipterocarpus littoralis* (Bl.) Kurz. in West Nusakambangan Nature Reserve, Indonesia [thesis]. Anglia (UK): University of East Anglia.
- Resosoedarmo, S., 1990. *Pengantar Ekologi*. Remaja Rosdakarya. Jakarta.
- Sastrapradja S, Mogeia JP, Sangat HM, Afriastini JJ. 1978. *Palem Indonesia*. Bogor (ID): Lembaga Biologi Nasional – LIPI.
- Simpson. (Ed.). (2006). *Plant Systematics*. New York: Elsevier Academic Press.
- Soerianegara I & Indrawan A. 1988. *Ekologi Hutan Indonesia*. Laboratorium Ekologi Hutan Fakultas Kehutanan IPB. Bogor.
- Sofyan, A. C., 2010. Tingkat Keanekaragaman Dalam Kehidupan. <http://www.sentra-edukasi.com>. Diakses pada hari Sabtu tanggal 28 April 2016.
- Sutarno, H. and Sudiby (ed.). 1997. *Pengenalan Pemberdayaan Pohon Hutan*. PROSEA Bogor: Indonesia-PROSEA Network Office, Pusat Diklat Pegawai & SDM Kehutanan. Bogor.
- Sutarti, W. S. 1995. Studi Mekanisme Pertahanan Langkap (*Arenga obtusifolia* Blumme ex Mart) Terhadap Herbivora di Taman Nasional Ujung Kulon. SKRIPSI JKSH. Fakultas Kehutanan IPB.
- Setyowati FM, and Rahayu M. 2005. Keanekaragaman dan pemanfaatan tumbuhan di Pulau NusaKambangan Cilacap, Jawa Tengah. *Tek Ling*. 6(1): 291–302.
- Supriatin. 2000. Studi kemungkinan adanya pengaruh alleopati langkap (*Arenga obtusifolia* Blume ex Mart.) terhadap pertumbuhan semai tumbuhan pakan badak jawa di Taman Nasional Ujung Kulon [skripsi]. Bogor (ID): Institut Pertanian Bogor.
- Syamsuardi. 2002. *Genetic diversity and genetic structure of Ranunculus japonicus Thunb. Sect. Acris. Ranunculaceae and its genetic relationships to relative species in Japan*. D. Sc. Thesis. Osaka City University. Osaka. Japan.
- Tjitosoedirdjo, Dr. Soekisman. 2015. *Pengelolaan Invasi IAS*. SEAMEO BIOTROP. Bogor.

- Tjitrosoepomo, G. 2003. *Morfologi Tumbuhan*. Gajah Mada University Press. Yogyakarta.
- Usmadi D. 2015. Autekologi dan kesesuaian habitat langkap (*Arenga obtusifolia* Mart.) di Cagar Alam Leuweung Sancang, Jawa Barat [Thesis]. Institut Pertanian Bogor. Bogor.
- Walker, D. (1999). *Studying Pollen Available at:* <http://www.geo.arizona.edu/palvnoology/pol.pix.html> [18 Juli 2016].
- Wang, Y.-Q., D-X. Zhang and Z.-Y. Chen. 2004. Pollen Histochemistry and Pollen-Ovule Ratios in Zingiberaceae. *Annals of Botany*. 94:583-591.
- Wyatt R. 1983. *Pollinator Plant Interactions and The Evolution of Breeding System* Departement of Botany. University of Georgia Athens. Georgia.
- Whitten, A.J., Mustafa, M., dan Henderson, G.S. 1987. *Ekologi Sulawesi*. Gajah Mada University Press. Yogyakarta.
- Yusuf R, Purwaningsih, and Gusman. 2005. Komposisi dan struktur vegetasi Hutan Alam Rimbo Panti, Sumatera Barat. *Biodiversitas*. 6(4): 266–271.
- Yuzammi, Hidayat S, Mursidawati S, Witono JR, Wawangningrum H, Handayani T, Sugiarti, Astuti IP, Triono T, Sudarmono. 2010. *Ensiklopedia Flora*. Jakarta (ID): Kharisma Ilmu.
- Zakaria RM, Dransfield J, and Kieth-Lucas M. 2000. The demography of two wild *Arenga* species (*Areaceae*) in Malaysia. *Malay Nat*. 54(2): 95–107.

