

DAFTAR PUSTAKA

- Alpert P, Bone E, Holzapel C. 2000. *Invasiveness, Invasibility and The Role of Environmental Stress in The Spread of Non-native Plants*. *Perspektive in Plant Ecology, Evolution and Systematics* 3 (1): 52 - 66. <http://www.sciencedirect.com/science/article/pii> [25 Mei 2017].
- Barbour Gm, JK Burk WD Pitts. *Field and Laboratory Method for General Ecology*. 1989. Fourth edition. 273 McGraw-Hill Publication. Boston, USA.
- BKSDA. 2007. *Buku Informasi kawasan Konservasi Provinsi Sumatera Barat*. BKSDA Sumatera Barat.
- BKSDA. 2008. *Informasi Cagar Alam Lembah Anai*. BKSDA Sumatera Barat.
- BKSDA. 2012. *Buku Informasi Kawasan Konservasi Balai KSDA Sumatera Barat*. BKSDA Sumatera Barat.
- Bourke RM, Allen BJ, Hobsbawn P & Conway J. Papua New Guinea: Text Summaries. *Agricultural Systems of Papua New Guinea*. 1998. *The Australian National University, Volume 1. Working Paper No. 1*. Canberra.
- Campbell S. 2005. *A global perspective on forest invasive species: the problem, causes, and consequences*. Dalam: Mckenzie P, Brown C, Su J, Wu J. editor. *The unwelcome guests: proceedings of the Asia-Pasific forest invasive species conference*; Kunming, 17-23 Agustus 2003. Bangkok: FAO. 9-10.
- Departemen Kehutanan. 2002. *Data dan Informasi Kehutanan Provinsi Sumatera Barat*. Departemen Kehutanan. Padang.
- Dombois, Muller D dan Ellenberg. 1974. *Aims and Methods of Vegetation Ecology*. New
- Fachrul M.F. 2007. *Metode Sampling Bioekologi*. Bumi Aksara. Jakarta.
- Fei S, Kong N, Stringer J, Browker D. 2009. Invasion Pattern of Exotic Plants in Forest Ecosystems. *Di dalam: Kohli RK, Jose S, Singh HP, Batish DR, editor. Invasive Plants and Forest Ecosystem*. New York: CRC Press.
- Hasanah, Neneng. 2011. *Potensi Tumbuhan Berguna di Cagar Alam Yanlappa, Bogor, Jawa Barat*. IPB. Bogor.
- Hartemink AE. 2001. Biomass and nutrient accumulation of *Piper aduncum* and *Imperata cylindrica* fallows in the humid lowlands of Papua New Guinea. *Forest Ecology and Management* 144: 19–32.
- Hartemink AE. 2010. The invasive shrub *Piper aduncum* in Papua New Guinea: a review. *Journal of Tropical Forest Science* 22(2): 202–213.

- Henty EE dan Pritchard GH. 1988. Weeds of New Guinea and Their Control. *Department of Forests, Lae.*
- Hidayat, Angga Zaelani. 2012. *Keanekaragaman Dan Pola Penyebaran Spasial Spesies Tumbuhan Asing Invasif di Cagar Alam Kamojang.* IPB. Bogor.
- Indriyanto, 2006. *Ekologi Hutan.* PT. Bumi Aksara. Jakarta.
- Invasive Species Advisory Committae. 2006. *Invasive Species Definition Clarification and Guidance.* National Invasive Species Council. <http://www.doi.gov/invasivespecies>. [September, 2017].
- Irwan, Z.D. 1997. *Prinsip-prinsip Ekologi Ekosistem Lingkungan dan Pelestariannya.* Bumi Aksara. Jakarta.
- Jan L, Vojtech N, Lukás C, Kenneth M, Brus I, William B, Richard K, John A, Martin K, Markus M, Samuel H. 2002. Successful Invasion of the Neotropical Species *Piper aduncum* in Rain Forest in Papua New Guinea. *Applied Vegetation Science* 5: 255-262. http://www.botanika.bf.jcu.cz/suspa/pdf/avs_5.pdf [2 Februari 2018].
- Kidd SB. 1997. A note on *Piper aduncum* in Morobe Province, Papua New Guinea. *Science in New Guinea* 22: 121–123.
- Krebs CJ. 1989. *Ecological Methodology.* Harpen Collins Publisher, inc. Newyork.
- Mattjik AA, Sumertajaya IM. 2006. *Perancangan Percobaan Dengan Aplikasi SAS dan Minitab.* Bogor: IPB Press.
- McNeely J. A., Mooney H. A., Neville L. E., Schei P. J., and Waage J. K., 2001. *Global Strategy On Invasive Species.* IUCN, Gland, Switzerland and Cambridge, UK in collaboration with the Global Invasive Species Programme
- Michael, P. 1995. *Metode Ekologi untuk Penyelidikan Ladang dan Laboratorium.* UI-Press. Jakarta.
- Moris WK, Hansen MH, Nelson MD, & McWilliams W. 2009. Relation of Invasive Groundcover Plant Presence to Evidence of Disturbance in the Forest of the Upper Midwest of the United States. Di dalam: Kohli RK, Jose S, Singh HP, Batish DR, editor. *Invasive Plants and Forest Ecosystem.* CRC.
- Muhsanati. 2012. *Lingkungan Fisik Tumbuhan dan Agroekosistem.* Andalas University Press. Padang.
- Munawaroh, E. 2000. Kekayaan Flora Cagar Alam Lembah Anai dan Suaka Alam G. Singgalang-Tandikat. *Warta Konservasi.*
- Oliver CD dan Larson BC. 1990. *Forest Stand Dynamics.* New York: McGraw Hill Inc.

- Padmanaba, Michael and Douglas Sheil. 2014. Spread of the Invasive Alien Species "Piper aduncum" Via Logging Roads in Borneo. *Tropical Conservation Science* Vol.7 (1):35-44.
- Prinando M. 2011. *Keanekaragaman Spesies Tumbuhan Asing Invasif di Kampus IPB Darmaga, Bogor*. IPB. Bogor.
- Radosevich SR, Holt JS, Ghera CM. Ecology of Weeds and Invasive Plants. 2007. *United State of America: A Jhon Willey & Sons, Inc., Publication*.
- Rani, Chair. *Metode Pengukuran dan Analisis Pola Spasial (Dispersi) Organisme Bantik*. 2003. Repository Hasanudin University. Vol 19, 1351-1368.
- Sastroutomo. 1990. *Ekologi Gulma*. Jakarta: Gramedia Pustaka Utama.
- Shigesada, N, & K. Kawasaki. 1997. *Biological Invasions: Theory and Practice*. Oxford: Oxford Univ.
- Simbolon, Ratna Sari. 2013. *Keanekaragaman dan Pola Sebaran Spesies Tumbuhan Asing Invasif di Cagar Alam Dungus Iwul, Bogor*. IPB. Bogor.
- Solfiyeni, Chairul dan Masdalena Marpaung. 2016. Analisis Vegetasi Tumbuhan Invasif di Kawasan Cagar Alam Lembah Anai, Sumatera Barat. *Proceeding Biology Education Conference* (ISSN: 2528-5742), Vol 13(1): 743-747
- Srivastava, S. A., Divedi, R. P. Shukla. 2014. Invasive Alien Species of Terrestrial Vegetation of North Eastern. *International Journal of Forestry Research*: 1-9.
- Sukisman, T. 2010. *Tumbuhan invasif di hutan [slide presentasi]*. Bogor: BIOTROP.
- Sunaryo, Tahan Uji dan Eka Fatmawati Tihurua. 2012. Komposisi Jenis dan Potensi Ancaman Tumbuhan Asing Invasif. *Berita Biologi* 11 (2), 231-239.
- Tjitrosoedirdjo, S. 2015. *Tumbuhan Invasif*. Pelatihan ke III Pengelolaan Gulma Dan Tumbuhan Invasif SEAMEO BIOTROP. Bogor.
- Waterhouse B dan Mitchell AA. 1998. Northern Australian Quarantine Strategy Weeds Target List. *Australian Quarantine and Inspection Service, Brisbane*.
- Whitten T, Soeriaatmadja RE, Ariff SA. 1999. *Ekologi Jawa dan Bali*. SN. Kartikasari, penerjemah; SN Kartikasari, editor. Jakarta: Prehalindo. Terjemahan dari: *Ecology of Java and Bali*.