

PUSTAKA ACUAN

- Anesta, A.F., A.F. Fatman, M. Sugandi. 2020. Zonasi Distribusi Tanaman Hutan di Taman Nasional Gunung Semeru Berdasarkan Integrasi Nilai Indeks Vegetasi dan Digital Elevation Model. *Jurnal Geosains dan Remote Sensing* 1(2): 64-70
- Ariyanti, N.S., M.M. Bos, K. Kartawinata. 2008. Bryophytes on tree trunks in natural forests, selectively logged forests and cacao agroforests in Central Sulawesi, Indonesia. *Biological Conservation* 141: 2516-2527
- Asthana, G. 2006. *Diversity of Microbes and Cryptogams: Bryophyta*. Department of Botany University of Lucknow. Lucknow. p 1-6
- Atmaja, M.B., A.C. Pamuji. 2011. Tipe Morfologi dan Anatomi Kulit Batang Pohon Inang Anggrek Epifit di Petak 5 Bukit Plawangan, Taman Nasional Gunung Merapi. *Seminar Nasional HUT Kebun Raya Cibodas ke-159*. Hal: 253-258
- Bawaihaty, N., Istomo & I Hilwan. 2014. Keanekaragaman dan Peran Ekologi Bryophyta di Hutan Sesaot, Lombok, Nusa Tenggara Barat. *Silvikultur Tropika*. Intitut Pertanian Bogor. 5: 13 – 17.
- Bartram, E.B. 1972. *Mosses of the Philippines*. Lubrucht & Cramer Ltd. New York
- Buck, W.R. & B. Goffinet. 2000. *Morphology and Classification (eds) Bryophyte Biology*. Cambridge University Press. Cambridge. Buck, W. & Shaw, A. 2008. Morphology, anatomy, and classification of the Bryophyta. *Bryophyte Biology*. Cambridge University Press. pp. 55–138.
- Chantanaorrapint, S. 2014. Taxonomic Studies on Thai Anthocerotophyta I. The Genera Dendroceros and Megaceros (Dendrocerotaceae). *Taiwania* 59(4): 340-347
- Eddy, A. 1988. *A Handbook of Malesian Mosses*. British Museum of Natural. London
- Ewusie, J.Y. 1990. *Ekologi Tropika*. ITB Press. Bandung.
- Fleischer, M., 1904-1922. *Die Musci der Flora von Buitenzorg*. Buchhandlung und Druckerei, E.J. Brill, Leiden.
- Food and Agriculture Organization of the United Nations. 2015. *Understanding Mountain Soils*. hal: 3
- J.-P. Frahn. 2003. *Manual of Tropical Bryology*. Tropical Biology. Berlin. pp: 29-68
- Ganesid, M. A. P., Burhanuddin, T.F. Manurung. 2019. Keanekaragaman Jenis Vegetasi di Cagar Alam Lho Fat Pn Pie Kecamatan Monterado Kabupaten Bengkayang. *Jurnal Hutan Lestari* 7 (1): 86-96
- Glime, J. M. 2013. *Bryophyte Ecology*. Vol 1. Michigan Technological University and International Association of Bryologist. page: 20-50
- Glime, J. M. 2018. *Bryophyte Ecology*. Vol 4. Michigan Technological University and International Association of Bryologist. Ch 2, 4, 5 & 7. page: 5-17, 408-415
- Gradstein, S. R. 2011. *Guide to the Liverworts and Hornworts of Java*. Southeast Asian Regional Center for Tropical Biology. Bogor.
- Gradstein, S.R., Vanderpoorten, A., Reenen, G. van, and Cleef, A. 2018. Mass occurrence of the liverwort *Herbertus sendtneri* in a glacial lake in the

- Andes of Colombia. *Rev. Aca. Colomb. Cien. Exact. Fisicas Nat* 42. page: 221-229
- Kasim, S. 2012. Nilai Penting dan Keanekaragaman Hayati Hutan Lindung Wakonti DAS Baubau. *Agriplus* 22: 233
- Khoirurrais, M., Ismail, B.F. Wahidah. 2019. Inventarisasi Tumbuhan Obat di Jalur Pendakian Gunung Ungaran. *Al-Hayat Journal of Biology and Applied Biology* 2(1): 144-147
- Khotimah, K., Widodo. 2021. Bryophyte Diversity in Sawit Hiking Trails of Mount Andong, Magelang Regency. *Proceeding International Conference in Science and Engineering* 4, Februari 2021. pp: 90-94
- Kurniawan, A., Parikesit. 2008. Persebaran Jenis Pohon di Sepanjang Faktor Lingkungan di Cagar Alam Pananjung Pangandaran, Jawa Barat. *BIODIVERSITAS* 9 (4): 275-279
- Lawrence, G.H.M. 1951. *Taxonomy of Vascular Plant*. John Wiley and Sons. New York
- Liannah., N. Kusumarini, F. Rochmah, F. Orsida, Mukhlisi, M.U. Ahmad, A. Nadhifa. 2021. Bryophyte Diversity in Mount Prau, Blumah Village, Central Java. *Jurnal Biodjati* 6(1): 23-35
- Lukitasari, M. 2018. *Mengenal Tumbuhan Lumut (Bryophyta) Deskripsi, Klasifikasi, Potensi, dan Cara Mempelajarinya*. AE Media Grafika. Magetan. hal: 68
- Moy, S.M., Novriyanti, R. Hermawan, S.D. Azahra. *Analisis Berbagai Indeks keragaman (Diversitas) Tumbuhan di Beberapa Ukuran Petak Contoh Pengamatan*. Institut Pertanian Bogor. Bogor. hal: 4
- Mulyani, E., L. K. Perwati, Murningsih. 2015. Lumut Epifit di Zona Tropik Kawasan Gunung Ungaran, Jawa Tengah. *BIOMA* 16 (2): 76-82
- Nahlunnisa, H., E.A.M. Zuhud, Y. Santosa. 2016. Keanekaragaman Jenis Tumbuhan di Areal Nilai Konservasi Tinggi (NKT) Perkebunan Kelapa Sawit Provinsi Riau. *Media Konservasi* 21(1): 91-98
- Oishi, Y. 2018. Evaluation of the Water-Storage Capacity of Bryophytes along an Altitudinal Gradient Temperate Forests to the Alpine Zone. *Forests*: 1-14
- Poole, R.W. 1974. *An Introduction to Quantitative Ecology*. McGraw-Hill Book Company, INC. New York
- Putra, R.R., D. Hernawati, R. Fitriani. 2019. Identifikasi Tumbuhan Lumut di Kawasan Wisata Gunung Galunggung Kabupaten Tasikmalaya Jawa Barat. *Bioma* 21(2): 1-7
- Putrika, A., Nisyawati, N.S. Ariyanti. 2017. Keanekaragaman Lumut Epifit di Hutan Kota dan Tepi Jalan Utama Kampus Universitas Indonesia. *Biosite* 3(1): 25-38
- Rahayu, K.P., R. Seyo. 2006. *Laporan Penelitian Profil Keanekaragaman Flora Fauna, Peta Penutupan Vegetasi, Kerusakan Lingkungan, dan Konsep Pengembangan Ekowisata di Gunung Lawu*. LPPM UNS. Surakarta
- Ricards, P.W. 1984. The ecology of tropical forest Bryiophytes. In: Schuster RM (ed). *New Manual of Bryology*. Hattori Botanical Laboratory. Nichinan
- Rosadi, I., S. Chalimah. 2017. Inventarisasi Tumbuhan pada Ketinggian yang Berbeda Gunung Lawu Jalur Pendakian Cemoro Mencil Girimulyo Kecamatan Jogorogo Kabupaten Ngawi. *Prosiding Seminar Nasional Pendidikan Sains* 26 Oktober 2017. hal: 314-319



- Rosario, R.M. D. 1979. *Moss Flora of the National Botanic Garden, Quezon Province, Philippines*. National Institute of Science and Technology. Michigan
- Rumaisa, D., Z. Fathullah. 2019. Analisis Potensi Pembentukan Taman Nasional Gunung Lawu. *Bina Hukum Lingkungan* 4 (1): 41-60
- Sari, D.P., P. Karyanto, Muzayyinah. 2015. Studi Avifauna Gunung Lawu berdasarkan Distribusi Altitudinal. *Biogenesis* 3(2): 81-86
- Schofield, W. B. 2014. *Bryophyte*. <http://www.britannica.com/plant/bryophyte> diakses tanggal 24 Maret 2020
- Setyawan, A.D., Sugiyarto. 2001. Keanekaragaman Flora Hutan Jobolarangan Gunung Lawu: 1. Cryptogamae. *Biodiversitas* 2(1): 115-122
- Sibarini, A.N., D.T. Adriyanti, A. Syahbudin. 2016. Komposisi Jenis dan Pemanfaatan Vegetasi di Lereng Utara Gunung Lawu. *Skripsi*. Universitas Gadjah Mada. Yogyakarta
- Stagg, B.C., M.E. Donkin, A.M. Smith. 2014. Bryophytes for Beginners: The usability of a printed dichotomous key versus a multi-access computer-based key for bryophyte identification. *Journal of Biological Education*: 1-16
- Steenis, C.G.G.J. van. 1972. *The Mountain Flora of Java*. E.J. Brill. Leiden
- Stuber, SM.M. 2012. *The Secret Lives of Mosses : A Comprehensive Guide for Gardens*. Lulu.com. e-book.
- Vanderpoorten, A. & B. Goffinet. 2009. *Introduction to Bryophytes*. Cambridge University Press. New York. page 34-123.
- Wilding, N., Hedderson, T., Ah-Peng, C., and Magombo, I. 2016. *Bryophytes of Kenya's Coastal Forests: A Guide to the Common Species*. page: 66
- Windadri, F. I. 2007. Lumut (Musci) di Kawasan Cagar Alam Kakenauwe dan Suaka Margasatwa Lambusango, Pulau Buton, Sulawesi Tenggara. *Biodiversitas* 8(3). hal: 197-203
- Windadri, F. I. 2014. Lumut Sejati di Kawasan Cagar Alam Gunung Papandayan, Garut, Jawa Barat. *Berita Biologi* 13(3): 309-320
- Zittany, N. M., Thorn, R.G., Hoyle, M., Schulz, J. M., Steipe, T., Ruiz, Y. B., Sarquis-Adamson, Y., and Wishart, A.E. 2018. An Onchyporan and its putative Leptidopteran mimic in the arboreal bryosphere of an Ecuadorian cloud forest. *Amer. Entomol* 64: 94-101