

DAFTAR PUSTAKA

- Akhmadi, 2010, *Bahan Ajar Botani Tumbuhan Rendah*, Universitas Palangka Raya.
- Andrian, S & Purba, M, 2014, Pengaruh Ketinggian Tempat dan Kemiringan Lereng Terhadap Produksi Karet (*Hevea brasiliensis* Muell. Arg) di Kebun Hasepong PTPN III Tapanuli Selatan, *Jurnal Online Agroteknologi*.
- Balai Taman Nasional Bukit Baka Bukit Raya, 2017, *RPJP Taman Nasional Bukit Baka Bukit Raya Provinsi Kalimantan Barat dan Provinsi Kalimantan Tengah Periode 2018-2027*, Kementerian Lingkungan Hidup dan Kehutanan.
- Bellefroid, E, Chaerle, P, Leroux, O, & Viane, R, 2007, *Additions to the Pteridophyte Flora of Kalimantan , indonesian Borneo, 8444*.
- Bhattarai, KR., Vetaas, OR. & Grytnes, JA, 2004, Fern species richness along a central Himalayan elevational gradient , Nepal, *Journal of Biogeography*, 389–400.
- Campbell, NA, Reece, JB & Mitchell, LG, 2002, *Biologi Edisi Kelima-Jilid 1*, Erlangga, Jakarta.
- Ceri, B, Irwan, L, & Riza, L, 2014, Keanekaragaman Jenis Paku-Pakuan (Pteridophyta) Di Mangrove Muara Sungai Peniti Kecamatan Segedong Kabupaten Pontianak, *Protobiont*, vol. 3 (2), hal. 240–246.
- de Winter, W, & Amoroso, VB, 2003, *Plant resources of South-East Asia No. 15 (2). Cryptogams: Fern and fern allies*, Prosea Foundation, Bogor.
- Hariyadi, 2008, *Sebaran dan Keanekaragaman Jenis Tumbuhan Paku Di Bukit Sari, Jambi*, Program Pasca Sarjana Institut Pertanian Bogor.
- Hasibuan, H, Riza, L & Elvi, R, 2016, Inventarisasi Jenis Paku-Pakuan (Pteridophyta) di Hutan Sebelah Darat Kecamatan Sungai Ambawang Kalimantan Barat, *Protobiont*, vol. 5 (1), 46–58.
- Hernández-rojas, A A., Kessler, M, Krömer, T, Carvajal-, C, Weigand, A, Kluge, J, American, S, Journal, F, August, J, & August, NJ, 2018, Richness Patterns of Ferns Along an Elevational Gradient in the Sierra de Juárez , Oaxaca , Mexico: a Comparison with Central and South America, *American Fern Journal*.
- Holttum, R, 1968, *A Revised Flora of Malaya, Fern of Malaya*, Government Printing Office.

- Kinho, J, 2009, *Mengenal Beberapa Jenis Tumbuhan Paku di Kawasan Hutan Payahe Taman Nasional Aketajawe Lolobata Maluku Utara*, Balai Penelitian Kehutanan Manado, Manado, 1–47.
- Kluge, J, Kessler, M, & Dunn, RR, 2006, What drive elevational patterns of diversity? A test of geometric constraints, climate and species pool effects for pteridophytes on an elevational gradient in Costa Rica, *Global Ecology and Biogeography*, vol. 15 (4), hal. 358-371.
- Körner, C, 2007, The use of altitude in ecological research, *Trends in Ecology and Evolution*, vol. 22 (11), hal 569-574.
- Krebs, C. ,1999, *Ecological Methodology, 2nd ed*, Addison-Wesley Educational Publishers, Inc.
- Kurniawan, A, 2009, *Tumbuhan Paku*, Pustaka Insan Madani, Yogyakarta.
- Liang, J, Ding, Z, Lie, G, Zhou, Z, Singh, PB, Zhang, Z, & Hu, H, 2020, Species richness patterns of vascular plants and their drivers along an elevational gradient in the central Himalayas, *Global Ecology and Conservation*.
- Loveless, A, 1989, *Prinsip-Prinsip Biologi Tumbuhan Untuk Daerah Tropika*, PT. Gramedia, Jakarta.
- Lovelles, A, 1999, *Prinsip-prinsip Biologi Tumbuhan Untuk Daerah Tropik*, Gramedia Pustaka Utama, Jakarta.
- Lubis, & Siti, R, 2009, Keanekaragaman dan Pola Distribusi Tumbuhan Paku di Hutan Wisata Alam Taman Eden Kabupaten Toba Samosir Provinsi Sumatera Utara, *Tesis*, Universitas Sumatera Utara, Medan.
- Nasution, T, 2015, Upaya konservasi ex situ dan in situ paku-pakuan pegunungan di Kebun Raya Cibodas, Jawa Barat, *Pros Sem Nas Masy Biodiv Indon*, vo. 1 (6), hal. 1392-1396.
- Nervo, MH, da Silva Coelho, FV, Windisch, PG, & Overbeck, GE, 2016, Fern and lycophyte communities at contrasting altitudes in Brazil's subtropical Atlantic Rain Forest, *Folia Geobotanica*, 51(4), 305–317.
- Nurnasari, E, & Djumali, 2016, Pengaruh Kondisi Ketinggian Tempat Terhadap Produksi dan Mutu Tembakau Temanggung, *Buletin Tanaman Tembakau, Serat & Minyak Industri*, vol. 2 (2), 45.
- Oksanen, AJ, Blanchet, FG, Friendly, M, Kindt, R, Legendre, P, Mcglinn, D, Minchin, PR, Hara, RBO, Simpson, GL, Solymos, P, Stevens, MHH & Szoecs, E, 2020, *Package 'vegan'*, version 2.5-7.
- Ranker, TA & CH, Haufler, 2008, *Biology and Evolution of Ferns and Lycophytes*, Cambridge University Press, New York.

- Riaño, K & Moulatlet, GM, 2022, Floristic and functional diversity of ferns and lycophytes at three elevational zones in the eastern slopes of the northern Andes, Ecuador, *Acta Amazonica*, 52(2), 149–157, <https://doi.org/10.1590/1809-4392202102232>
- Sastrapradja, S, Afriastini, J, Darnaedi, D, & Elizabeth, 1980, *Jenis Paku Indonesia*, Lembaga Biologi Nasional, Bogor.
- Setyawan, AD, 2015, Diversity and distribution of Selaginella in the Province of Yogyakarta Special Region, *Prom Sem Nas Masy Biodiv Indon*, 1, 987–992. <https://doi.org/10.13057/psnmbi/m010505>
- Sianturi, A, Ridlo, S, & Retnoningsih, A, 2021, Diversity and distribution of ferns at different altitudes in Central Java, *Journal of Physics: Conference Series*, 1918(5), <https://doi.org/10.1088/1742-6596/1918/5/052016>
- Smith, A, Kathleen, M, Schuettpelz, E, Korall, P, Schneider, H, & Wolf, P, 2006, *A Classification For extant Ferns*, Taxon, vol. 55 (3), hal 705-731.
- Soerianegara, I & Indrawan, A, 1988, *Ekologi Hutan Indonesia*, Fakultas Kehutanan Institut Pertanian Bogor, Bogor.
- Suin, N, 2002, *Metode Ekologi*, Universitas Andalas, Padang.
- Sujalu, AP, 2007, Identifikasi Keanekaragaman Paku-Pakuan (Pteridophyta) Epifit Pada Hutan Bekas Tebangan Di Hutan Penelitian Malianu-Cifor Seturan, *Media Konservasi*, vol. 12 (1), hal. 38–48.
- Surfiana, S, Kamal, S & Hidayat, M, 2018, Keanekaragaman Tumbuhan Paku (Pteridophyta) Berdasarkan Ketinggian Di Kawasan Ekosistem Danau Aneuk Laot Kota Sabang, *Prosiding Biotik*, vol. 5 (1),hal. 452–459.
- Susilowati, 2014, *Keanekaragaman Makhluk Hidup*, UM Press, Malang.
- Tanaka, T, & Sato, T, 2013, Elevational patterns of fern species assemblages and richness in central Japan, *Plant Ecology*, 214(9), 1189–1197, <https://doi.org/10.1007/s11258-013-0243-5>
- Tjitrosoepomo, 2001, *Morfologi Tumbuha*, Gajah Mada University Press, Yogyakarta.
- Tjitrosoepomo, G, 2011, *Taksonomi Tumbuhan*, Gajah Mada University Press, Yogyakarta.
- Tjitrosoepomo, G, 2005, *Morfologi Tumbuhan*, Gajah Mada University Press, Yogyakarta.
- Tjitrosoepomo, Gembong, 1991, *Taksonomi Tumbuhan (Scizophyta, Thallophyta, Bryophyta, Pteridophyta)*, Gajah Mada University Press, Yogyakarta.

- Tjitrosoepomo, 1983, *Botani Umum I*, Angkara Raya, Bandung.
- Westoby, M, Warton, D, & Reich, 2000, *The time value of leaf area*, *American Naturalist*, 155:649-56.
- Widhiastuti, R, Aththorick, AT, & Sari, WDPS, 2006, Struktur dan komposisi tumbuhan Paku-pakuan di kawasan hutan gunung Sinabung kabupaten Karo, *Jurnal Biologi Sumatera*, vol. 1 (2), hal. 38–48.
- Williams-Linera, G, 1997, Phenology of deciduous and broadleaved-evergreen tree species in a Mexican tropical lower montane forest, *Global Ecology and Biogeography Letters*, 6, 115–127.