

DAFTAR PUSTAKA

- Ahlunnisa, H. A. N., Zuhud, E. A. M., & Yanto, D. A. N. (2016). Keanekaragaman Spesies Tumbuhan Di Areal nilai Konservasi Tinggi (Nkt) Perkebunan Kelapa Sawit Provinsi Riau. *Media Konservasi*, 21(1), 91–98. <https://doi.org/10.29243/medkon.21.1.%p>
- Aronne, G., De Micco, V., Santangelo, A., Santo, A., & Buonanno, M. (2014). Coastal vertical cliffs of the National Park of Cilento: reservoirs of endemic species. *Latest Trends in Engineering Mechanics, Structures, Engineering Geology*, 26(June), 77–85.
- Bean, A. R. (1997). A revision of *Baeckea* (Myrtaceae) in eastern Australia, Malesia and south-east Asia. *Telopea*, 7(3), 245–268. <https://doi.org/10.7751/telopea19971018>
- Bogges, L. M., Walker, G. L., & Madritch, M. D. (2017). Cliff Flora of the Big South Fork National River and Recreation Area. *Natural Areas Journal*, 37(2), 200. <https://doi.org/10.3375/043.037.0209>
- Burt, B. L. (1990). Gesneriaceae of the old world II. A new *didymocarpus* from sumatra. *Edinburgh Journal of Botany*, 47(3), 235–237. <https://doi.org/10.1017/S0960428600003395>
- de Vogel, E. F. (1987). *Manual of Herbarium Taxonomy Theory and Practice*. Jakarta: UNESCO.
- Ellenberg, H. (1988). *Vegetation Ecology of Central Europe*. Cambridge University Press.

Fachrul, M. F. (2007). *Metode Sapling Bioekologi*. Jakarta: Bumi Aksara.

Hambler, D. J. (1964). The Vegetation of Granitic Outcrops in Western Nigeria. *The Journal of Ecology*, 52(3), 573. <https://doi.org/10.2307/2257849>

Handoko. (1995). *Klimatologi Dasar*. Bogor: Pustaka Jaya.

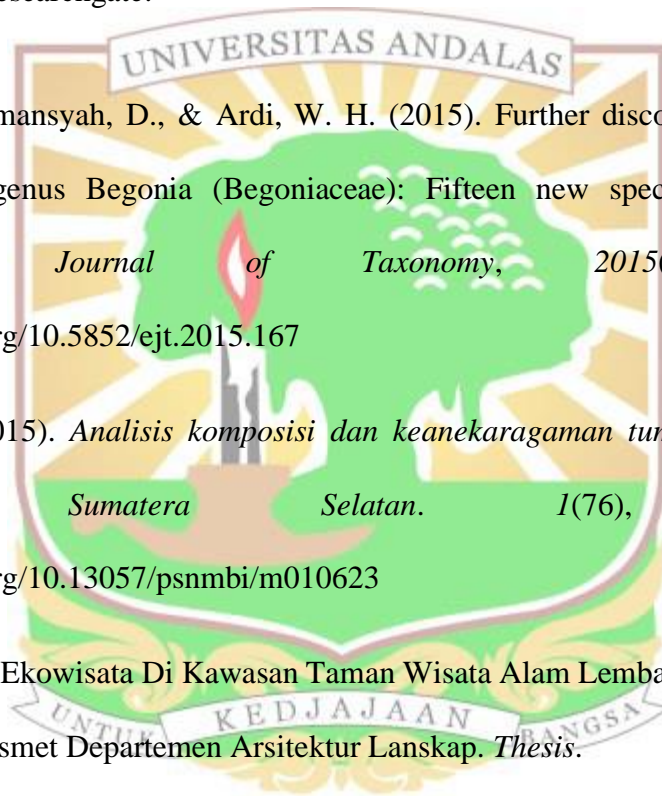
hua, z. (2020). *Ecology and Biogeography of the Limestone Vegetation in Southern Yunnan*. china: Researchgate.

Hughes, M., Girmansyah, D., & Ardi, W. H. (2015). Further discoveries in the ever-expanding genus *Begonia* (Begoniaceae): Fifteen new species from sumatra. *European Journal of Taxonomy*, 2015(167), 1–140. <https://doi.org/10.5852/ejt.2015.167>

ISMAYANI, L. (2015). *Analisis komposisi dan keanekaragaman tumbuhan di Gunung Dempo, Sumatera Selatan*. 1(76), 1397–1402. <https://doi.org/10.13057/psnmbi/m010623>

Ismet, Y. (2011). *Ekowisata Di Kawasan Taman Wisata Alam Lembah Harau , Sumatera Barat* Yogi Ismet Departemen Arsitektur Lanskap. *Thesis*.

Kiew, R., Ummul-Nazrah, A. R., Ong, P. T., Imin, K., Aliaa-Athirah, A. M., & Rafidah, A. R. (2019). Distribution and conservation implications of limestone plant species in Felda Chiku limestone flora, Kelantan, Malaysia. *Journal of Tropical Forest Science*, 31(1), 19–36. <https://doi.org/10.26525/jtfs2019.31.1.019036>



Kuchler, A. W., Mueller-Dombois, D., & Ellenberg, H. (1976). Aims and Methods of Vegetation Ecology. *Geographical Review*, 66(1), 114. <https://doi.org/10.2307/213332>

Larson, D. W., Matthes, U., & Kelly, P. E. (1985). *Cliff Ecology. Pattern and Process in Cliff Ecosystems* (J. A. W. H. J. B. Birks, ed.). New York: Cambridge University Press.

Leeuwen, W. D. van. (1922). *Bulletin du Jardin Botanique* (Série III.). BUITENZORG.

Maycock, P. F., & Fahselt, D. (1992). Vegetation of stressed calcareous screes and slopes in Sverdrup Pass, Ellesmere Island, Canada. *Canadian Journal of Botany*, 70(12), 2359–2377. <https://doi.org/10.1139/b92-296>

Odum, E. P. (1988). *Dasar-dasar Ekologi (Terjemahan)* (III). Yogyakarta: Gajah Mada University.

Onions, C. T. (1968). *The Shorter Oxford English Dictionary* (3rd ed.). Oxford: Oxford University Press.

Paramitha, I. G. A. A. P., & Kurniawan, R. (2017). Komposisi Tumbuhan Air dan Tumbuhan Riparian di Danau Sentani, Provinsi Papua. *Oseanologi Dan Limnologi Di Indonesia*, 2(2), 33. <https://doi.org/10.14203/oldi.2017.v2i2.92>

Ramirez J, Tulig M, Watson K, T. B. (2021). GBIF. The New York Botanical Garden Herbarium (NY). Retrieved January 18, 2021, from <https://www.gbif.org/occurrence/1928374247>



Syamsuardi & Nurainas. (2015). *Buku Ajar Morfologi Tumbuhan*. Padang: Sukabina Press.

Tunstall, B. (2008). *Structural Classification of Vegetation*. ERRIC.

Wagner, W. L., Weller, S. G., & Sakai, A. K. (1994). Description of a rare new cliff-dwelling species from Kaua'i, *Schiedea attenuata* (Caryophyllaceae). *Novon*, 4(2), 187–190. <https://doi.org/10.2307/3391594>

Wardle, P. (1991). *Vegetation of New Zealand*. Cambridge University Press.



