

## DAFTAR PUSTAKA

- Aziz, A. (2015). Karakteristik populasi dan potensi bioprospeksi keruing gunung (Dipterocarpus retusus Bl.) di Taman Nasional Gunung Rinjani, Provinsi NTB. *Sekolah Pascasarjana Institut Pertanian Bogor.* <https://www.academia.edu/download/52159382/2015aaz.pdf>
- Chawalit, Y., Bunleu, S., Ploenthip, P., & Natthida, W. (2019). Chemical composition, antioxidant and cytotoxicity activities of leaves, bark, twigs and oleo-resin of Dipterocarpus alatus. *Molecules*, 24, 3083.
- Chen, C. J., Jiang, R., Wang, G., Jiao, R. H., Tancharoen, C., Sudto, K., Vajarothai, S., Hannongbua, S., Ge, H. M., & Tan, R. X. (2014). Oligostilbenoids with acetylcholinesterase inhibitory activity from Dipterocarpus alatus. *Planta Medica*, 80(17), 1641–1646. <https://doi.org/10.1055/s-0034-1383194>
- Chen, Y. S., Chen, C. J., Yan, W., Ge, H. M., & Kong, L. D. (2017). Anti-hyperuricemic and anti-inflammatory actions of vaticaffinol isolated from Dipterocarpus alatus in hyperuricemic mice. *Chinese Journal of Natural Medicines*, 15(5), 330–340. [https://doi.org/10.1016/S1875-5364\(17\)30053-5](https://doi.org/10.1016/S1875-5364(17)30053-5)
- Daodee, S., Monthakantirat, O., Ruengwinitwong, K., Gatenakorn, K., Maneenet, J., Khamphukdee, C., Sekeroglu, N., Chulikhit, Y., & Kijjo, A. (2019). Effects of the Ethanol Extract of Dipterocarpus alatus Stress-Induced Depression in ICR Mice and Its. *Molecules*, 24(3396), 1–15.
- Idham, M., Muin, S., dan Iskandar, A.M. (2013). Penyadapan Getah Keruing (Dipterocarpus spp) di Hutan Desa Dusun Benua Kecamatan Sungai Ambawang Kabupaten Kubu Raya Berdasarkan Diameter Pohon. Tengkawang, Jurnal Ilmu Kehutanan, 3(1), doi: 10.26418/jt.v3i1.10889.
- Kementerian LHK. (2020). *Status Hutan & Kehutanan Indonesia.* [https://www.menlhk.go.id/site/single\\_post/4695/status-hutan-dan-kehutanan-indonesia-2020](https://www.menlhk.go.id/site/single_post/4695/status-hutan-dan-kehutanan-indonesia-2020)
- Kuspradini, Harlinda Rosamah, Enih Sukaton, Edi Arung, Enos Tangke Kusuma, Irawan Wijaya. (2016). Pengenalan Jenis Getah Gum-Lateks-Rosin. Mulawarman University Press.

- Muhtadi, & Indrayudha, P. (2015). Pemisahan Senyawa-Senyawa Yang Bersifat Sitotoksik Terhadap Sel Murin Leukemia P388 Dari Ekstrak Metanol Kulit Batang Dipterocarpus Confertus Sloot (Dipterocarpaceae). *Biomedika*, 5(1). <https://doi.org/10.23917/biomedika.v5i1.269>
- Orwa et. al. (2009). *Dipterocarpus alatus Roxb. ex G. Don. Agroforestry Database*, 0, 1–5.
- Plantmor. (2023). *Dipterocarpus alatus Roxb. ex G. Don. Planta Medica*. <http://plantamor.com/species/info/dipterocarpus/alatus#gsc.tab=0>
- Puthongking, P., Yongram, C., Katekaew, S., Sungthong, B., & Weerapreeyakul, N. (2022). Dipterocarpol in Oleoresin of *Dipterocarpus alatus* Attributed to Cytotoxicity and Apoptosis-Inducing Effect. *Molecules*, 27(10), 1–13. <https://doi.org/10.3390/molecules27103187>
- Wanti, S., Andriani, M. A. ., & Herriyadi, N. (2015). Pengaruh Berbagai Jenis Keruing Terhadap Aktivitas Antimikrobia Pada Angkak Oleh *Monascus purpureus*. *Biofarmasi*, 13(1), 1–5. <https://doi.org/10.13057/biofar/f130101>
- Yulia, H. M. (2019). *Kajian Populasi Dan Analisis Spasial Tanaman Endemik Dipterocarpus littoralis Blume Di Pulau Nusakambangan*. <https://repository.its.ac.id/60715/>