

DAFTAR PUSTAKA

1. Verma, R.K., Mishra, P., Singh, K.K., Jha., Dan R.L., Khosa, Alpinia Galanga – A Important Medicinal Plant: A Review. *Der. Pharmacia Sinica*, Journal of Chemistry, 2011, 2:142-154.
2. Liu, S., Liu, S.B., Zuo, W.J., Guo, Z.K., Mei, W.L., New sesquiterpenoids from *Aglaia odorata* var. *microphyllina* and their cytotoxic activity, *Fitoterapia*, 2014, 92: 93-99.
3. Heyne, K., De nuttige planten van Nederlandsch Indie, *Tumbuhan Berguna Indonesia*, diterjemahkan oleh: Badan Litbang Kehutanan, Yayasan Sarana Wana Jaya Jakarta, 1987 25-28
4. Duong, N. Isolation and Structure Elucidation of Insecticidal Secondary Metabolites from *Aglaia* species collected in Vietnam. *Disertasi* 2005, 70-95
5. Wu, T.S., Liou, M.J., Kuoh, C.S., Teng, C.M., Nagao, T., Lee, K.H., Cytotoxic and antiplatelet aggregation principles from *Aglaia elliptifolia*, *Journal Natural Product*, 1997, 60: 606–608
6. Nugroho, B.W., Edrada, R.A., Wray, V., Witte, L., Bringmann, G., Gehling, Proksch., P. An Insectisidal Rocaglamide Derivatives and Related Coumpounds from *Aglaia odorata* (Meliaceae). *Journal Phytochemistry*, 1999, 51: 367-376
7. Harneti, D., Supriadin, A., Ulfah, M., Safari, A., Supratman, U., Cytotoxic constituents from the bark of *Aglaia eximia* (Meliaceae). *Phytochemistry Letters*, 2014, 8: 28-31.
8. Yodsaoue, O., Sonprasit, J., Karalai, C., Diterpenoids and triterpenoids with potential anti-inflammatory activity from the leaves of *Aglaia odorata*, *Phytochemistry*, 2012, 76: 83-91.
9. Liu, S., Wang, H., Zuo, W., Zhao, Y., Li, X., Mei, W., Two new rocaglamide derivatives from twigs of *Aglaia odoratavar. Microphyllina*, *Phytochemistry Letters*, 2013, 6: 5-8.
10. Inada, A., Murata, H., Inatomi, Y., Darnaedi, D., Nakanishi, T., Pregnanes and triterpenoid hydroperoxides from the leaves of *Aglaia grandis*, *Phytochemistry*, 1997, 45(6): 1225-1228
11. McKee, T., McKee, R.J., *Biochemistry: An Introduction*, McGraw-Hill Companies Boston, 1999 243-246

12. Tjay, T.H., Rahardja, K. *Obat-obat Penting : Khasiat, Penggunaan dan Efek-Efek Sampingnya*, PT. Elex Media Komputindo Jakarta, 2002 540-541
13. Jemal, A., Murray, T., Ward, E., Samuels, A., Tiwari, R.C., Ghafoor, A., Feuer E.J., Thun, M.J., *Cancer statistics, CA Cancer J Clin*, 2005: 10-30
14. Weinberg, R.A., *The Biology of Cancer*, Garland Science New York, 2007 102-103
15. Joseph, B., Raj, R., Phytopharmacological Properties of *Ficus racemosa* Linn- An Overview, *Int. J. Pharm. Sci. Rev. Res*, 2010, 3(2): 246-253
16. Manimozhi, D.M., Sankaranarayanan, S., Sampathkumar, G., Evaluating the Antibacterial Activity of Flavonoids Extracted from *Ficus Benghalensis*, *Int. J. Pharm. Biol. Sci*, 2012, 3(1): 7-12
17. Breitmaier, E., Terpenes: Flavors, Fragrances, Pharmacra, Pheromones. Germany, *WILEY-VCH Verlag GmbH & Co. KGaA*, Weinheim, 2006 324-325
18. Ragasa, Consolacion, Y., Tsai, P., Shen, S., Terpenoids and Sterols from the Endemic and Endangered Philippine Trees, *Ficus pseudopalma* and *Ficus ulmifolia*. *Philipp. J. Sci.*, 2009, 138(2): 205-209
19. Subarnas, A., Diantini, A., Abdullah, R., Zuhrotun, A., Yamazaki, C., Antiproliferatif Activity of primates-consumed plants against MCF-7 33 Human Breast Cancer Lines, *Journal of Medical*, 2012 1(4): 038-43