

DAFTAR PUSTAKA

- Abdi Wira Septama & Pharkphoom Panichayupakaranant (2015) Antibacterial assay-guided isolation of active compounds from *Artocarpus heterophyllus* heartwoods, *Pharmaceutical Biology*, 53:11, 1608-1613, DOI: 10.3109/13880209.2014.996819
- Achmad, A., Aimi, N., Mujahidin, D., & Maolana, Y. (2000). Artoindonesianin D: senyawa baru bioaktif turunan piranoflavon dan chaplasin dari tumbuhan *Artocarpus maingayi*. *PROC. ITB*, Vol. 32, No 1. 13-19
- Bendary, E., Francis, R. R., Ali, H. M. G., Sarwat, M. I., & Hady, S. El. (2013). Antioxidant and structure – activity relationships (SARs) of some phenolic and anilines compounds. *Annals of Agricultural Sciences*, 58(2), 173–181
- Boonyaketguson, S., Rukachaisirikul, V., Phongpaichit, S., & Trisuwan, K. (2017). Cytotoxic arylbenzofuran and stilbene derivatives from the twigs of *Artocarpus heterophyllus*. *Tetrahedron Letters*, 40, 6–10. <https://doi.org/10.1016/j.tetlet.2017.03.020>
- Ersam, T., & Amalia, L. (2016). Isolasi Senyawa Artonin E dari Ekstrak Kulit, Akar *Artocarpus elasticus*. *Jurnal Sains dan Seni ITS*, Vol. 5(2). 2337-3520.
- Jagtap, U. B., & Bapat, V. A. (2010). *Artocarpus* : A review of its traditional uses , phytochemistry and pharmacology. *Journal of Ethnopharmacology*, 129(2), 142–166. <https://doi.org/10.1016/j.jep.2010.03.031>
- Ko, F. N., Cheng, Z. J., Lin, C. N., Teng, C. M. (1998). Scavenger and antioxidant properties of prenylflavones isolated from *Artocarpus heterophyllus*. *Free Radic. Biol. Med*, 25, 160– 168.
- Koleva, I. I., Beek, T. A. Van, Linssen, J. P. H., Groot, A. De, & Evstatieva, L. N. (2002). Screening of Plant Extracts for Antioxidant Activity : a Comparative Study on Three Testing Methods, 17(June 2001), 8–17.
- Lin, C. (1992). Pyranoflavonoid from *Artocarpus communis*. *Phytochemistry*, Vol 31(8), 2922–2924.
- Margianasari, Kusumahastuti, Junaedi, Parimin, Dahlia, Sodikin. 2009. *Nangkadak Mekarsari*. Bogor : Mekarsari : 1-19
- Mariam, S., Lathiff, A., Jemaon, N., Abdullah, S. A., & Jamil, S. (2015). Flavonoids from *Artocarpus anisophyllus* and their Bioactivities, 3, 14–17. <https://doi.org/10.1177/1934578X1501000305>
- Nindatu, M., Cholies, Æ. N., Din, Z. Æ., Puji, S. Æ., & Setia, B. (2007). New prenylated flavones from *Artocarpus champeden*, and their antimalarial activity in vitro, 410–413. <https://doi.org/10.1007/s11418-007-0153-8>
- Panthong, K., Tohdee, K., Hutadilok-towatana, N., Voravuthikunchai, S. P., & Chusri, S. (2013). Prenylated Flavone from Roots of a Hybrid between, *Artocarpus heterophyllus* and *Artocarpus integer* and its Biological Activities *Kanda*24(10), 1656–1661.
- Ryu, Y. B., Ha, T. J., Ryu, H. W., Gal, S. W., Park, K. H., Ha, T. J., Park, K. H. (2008). Inhibitory effects on mushroom tyrosinase by flavones from the stem barks of *Morus lhou* (S.) Koidz, 6366. <https://doi.org/10.1080/14756360701810207>
- Wang, Y., Hou, A., Chen, L., Chen, D., Sun, H., Zhao, Q., Carolina, N. (2004).

New Isoprenylated Flavones, Artochamins A - E, and Cytotoxic Principles from *Artocarpus chama*, 757–761.

Zakaria, Soekamto, N.H., Syah, Y.M., Firdaus. (2017). Isoflavone from *Artocarpus integer* (Thunb.) Merr. and the bioactivity of antioxidants, *Research Journal of Pharmaceutical , Biological and Chemical Sciences*, 8(907), 907–912.

Zheng, Z.P., Cheng, K.W., Kin-To, J.T., Li, H., Wang, M. (2008). Isolation of tyrosinase inhibitors from *Artocarpus heterophyllus* and use of its extract as antibrowning agent. *Mol. Nutr. Food Res.* 2008, 52, 1530 – 1538

