

DAFTAR PUSTAKA

- Barua, I. C C.C, and B., Haloi. 2015. *Gnetum gnemon* Linn.: A Comprehensive Review on its Biological, Pharmacological and Pharmacognostical Potentials. *International journal of pharmacognosy and phytochemical research*, 7(3) : 531- 539.
- Bhojwani, S. S and S. P. Bhatnagar. 1974. *The Embriology of Angiosperms*. Third Edition. Vikas Publishing House PVT LTD. New Delhi.
- Cadiz, R.T. and H.B. Florida. 2001. *Gnetum gnemon* Linn. *Research Information Series on Ecosystem*. Reeve and CO.,Ltd. London.
- Carlquist, S. 1994. Wood and bark anatomy of *Gnetum gnemon* L. *Botanical Journal of the Linnean Society*, 116(3): 203-221.
- Elizabeth,A.,Y.Widjaja.Rahayuningsih., J.S.Rahajoe., R.Ubaidillah., I. Maryanto., E.B.Walujo., dan G. Semiadi. 2014. *Kekinian Keanekaragaman Hayati Indonesia*. LIPI Press. Jakarta.
- Halbritter H. 2015. *Gnetum gnemon*. In: PalDat - A palynological database. https://www.paldat.org/pub/Gnetum_gnemon/300040; accessed 2021-06-15
- Hisada. H., M.Asahara, Kato., and F. Sakan. 2005. *Antibacterial and Anti-oxidative Constituents of Melinjo Seeds and their Application to Foods*. Science Links Japan. Japan.
- Hudaya, A.R. 2006. Analisis Usahatani Biji Melinjo dan Emping Melinjo. *Jurnal AGRIJATI*, 3(1): 51-59 <https://www.inaturalist.org/observations/73723914>
- Kato, M., Inoue, T., & Nagamitsu, T, 1995. *Pollination biology of Gnetum (Gnetaceae) in a LOWLAND MIXED DIPTEROCARP forest in Sarawak*. *American Journal of Botany*, 82(7) : 862–868.
- Maheshwari, P. 1950. *An Introduction to the Embryology of Angiosperma*. First ed. Mc Graw Hill Book Co. Inc. New York.
- Maheshwari, P. and V.Vasil. 1961. *Gnetum* .*Botanical Monograph No. 1*. Council of Scientific & Industrial Research. New Delhi.
- Manner, H.I., and C.R. Elevitch. 2006. *Species Profiles for Pasific Island Agroforestry* . www.traditionaltree.org. (diakses 19 Februari 2020).
- Mannus J.F., and W. Robert. 1960. *Staining Methode Histologic and Histochemical*. Medical Divition of Harper Inc. New York.
- Mulyani, Sri. 2021. *Anatomi Tumbuhan*. Kanisius.Yogyakarta,p.177.
- Maleta, H. S., Indrawati, R., Limantara, L., Hardo, T., & Brotosudarmo, P. 2018. Ragam Metode Ekstraksi Karotenoid dari Sumber Tumbuhan dalam Dekade Terakhir (Telaah Literatur). *Jurnal Rekayasa Kimia Dan Lingkungan*, 13(1) : 40–50.



- Nugroho, L.H., Purnomo, dan I. Sumardi. 2006. *Struktur dan Perkembangan Tumbuhan*. Jakarta: Penebar Swadaya.
- Navid A. M. D., M. Anna., and M. T. A.Theisl. 2004. Paraffin embedding technique for specimens obtained by vitrectomy, 122(10) : 1537-1538.
- Ruzin, S.E. 1999. *Plant Microtechnique and Microscopy*. Oxford Press. New York.
- Sunarti, S., dan Rugayah. 2013. Keanekaragaman Jenis Gymnospermae di Pulau Wawoni, Sulawesi Tenggara. *Jurnal Biologi Indonesia*. 9 (1): 83-92.
- Shivanna, K.R. and B.M. Johri. 1985. *The Angiosperm Pollen, Structure and Function*. John Willey and Sons, New York, Chichester, Brisbane, Toronto, Singapore University Press.
- Sumardi, I., Sutikno., S. Susanti. 1994. Mikrsporogenesis Pada Salak. *Jurnal Biologi*, 1(7) : 283-293.
- Terangpi, R., A.K.Tamuli. R.Basumatary., and R.Teron. 2013. Pharmacognostic and Physicochemical evaluation of stembark of *Acacia pennata* (L.) Willd., A folk plant of the Dimasa Tribe of Assam. *Journal of Pharmacognpsy and Phytochemistry*. 2 (7): 134-140.
- Tjitrosoepomo, Gembong. 2013. *Taksonomi Tumbuhan (Spermatophyta)*. Yogyakarta : Gadjah Mada.
- [USDA] United State Departement of Agriculture. 2019. *Gnetum gnemon* L. <https://plants.usda.gov/core/profile?symbol=GNGN> (diakses pada 19Februari 2020).
- Vasishta, P. C., 1983. *Gymnosperms*. New Delhi: Chand and Company Ltd. Wu, S., T.I.Baskin., and K.L Gallagher. 2012. Mechanical Fixation Techniques for Processing and Orienting Delicate Samples, Such as the Root of *Arabidopsis thaliana*, for Light or Electron Microscopy. *Nature Protocols*, 7(6): 1113–1124.