

DAFTAR PUSTAKA

- Adi, W. 2019. Variasi Produksi Buah Nangka Uji Keturunan Half-Sib F1 Pada Musim Hujan dan Kemarau di Karangmojo, Gunungkidul. Skripsi. Fakultas Kehutanan UGM. Yogyakarta
- Anderson, D. P., Nordheim, E. V., Moermond, T. C., Gone Bi, Z. B., & Boesch, C. 2005. Factors influencing tree phenology in Taï National Park, Côte d'Ivoire. *Biotropica*, 37(4), 631–640.
- Ausín, I., Alonso-Blanco, C., & Martínez-Zapater, J. M. 2005. Environmental regulation of flowering. *International Journal of Developmental Biology*, 49(5–6), 689–705.
- Chailakhyan, M. K. 1989. Internal Factor of Plant Flowering. *Plant Physiology*, 2(1), 1–19.
- Choudury, A.G.; Bhutia, S.O.; Hasan, M.A.; Das, B.C. 2017. Fruiting Behaviour of Different Jackfruit Genotypes. *Trends in Biosciences* 10(16): 2847-2848
- Cho, L. H., Yoon, J., & An, G. 2017. The control of flowering time by environmental factors. *Plant Journal*, 90(4), 708–719.
- Evans, J. 2009. Planted forests: Uses, impacts and sustainability. In *Planted Forests: Uses, Impacts and Sustainability*.
- El-Sawa , S. 1998. Pollination and breeding of jackfruit (*Artocarpus heterophyllus* lam.) in South Florida. Florida International University. Florida
- FAO. 2015. Global Forest Resources Assessment 2015. In Desk Reference.
- Haq, N. 2006. Jackfruit, *Artocarpus heterophyllus*. Southampton Centre of Underutilised Crops, University of Southampton. Southampton, UK.
- Killmann, W., & Hong, L. T. 2000. Rubberwood - The success of an agricultural by-product. *Unasylva*, 51(201), 66–72.
- Kim, D. H., Doyle, M. R., Sung, S., & Amasino, R. M. 2009. Vernalization: Winter and the timing of flowering in plants. In *Annual Review of Cell and Developmental Biology*.
- Klebs, G. 1913. Über das Verhältnis der Außenwelt zur Entwicklung der Pflanzen: eine theoretische Betrachtung. Winter.

- Kramer, P.P; Kozlowski, T.T. 1979. Physiology of Woody Plants. ACADEMIC PRESS INC. London
- L. Winarni, N., Ratna Kurniasari, D., Hartiningtias, D., Nusalawo, M., & Sakuntaladewi, N. 2016. Phenology, Climate, and Adaptation: How Does Dipterocarps Respond To Climate? Indonesian Journal of Forestry Research, 3(2), 129–141.
- Orwa, C.; Mutua, A.; Kindt, R.; Jamnadass, R.; Anthony, S., 2009. *Artocarpus heterophyllus* Lamk, Agroforestry Database 4.0. World Agroforestry Centre. Kenya
- Owens, J.N. P. ; Sornsathapornkul, ; and S. Tangmitthareon. 1991. Studying Flowering and Seed Ontogeny in Tropical Forest Trees. Centre for Forest Biology, University of Victoria. Canada
- Pallardy, S. G. 2008. Physiology of Woody Plants 3rd Ed.
- Paolucci, B., & Morris, P. M. 1972. An ecosystem approach. In Ecology of Food and Nutrition (Vol. 1, Issue 3).
- Phuspakumara, D.K.N.G. 2006. Floral And Fruit Morphology And Phenology Of *Artocarpus Heterophyllus* Lam. (Moraceae). J. Agri Sci Vol Vol. 43 – 2006, 82 – 106
- Rabinowitch, H. D. 2018. Physiology of flowering. Onions and Allied Crops: Volume I: Botany, Physiology, and Genetics, 113–134.
- Samad, M.A. 2005. Relationships Among Flowers, Fruits, and Seed, Ann Rev Ecol Sys 18:409430
- Shalit, A., Rozman, A., Goldshmidt, A., Alvarez, J. P., Bowman, J. L., Eshed, Y., & Lifschitz, E. 2009. The flowering hormone florigen functions as a general systemic regulator of growth and termination. Proceedings of the National Academy of Sciences of the United States of America.
- Structural Board Association. 2005. Technical Bulletin OSB and the environment. 909.
- Sun, X. Q., Xue, J. Y., Lei, Z., Li, M. M., Zhang, Y. M., Zhou, G. C., & Hang, Y. Y. 2018. Taxonomic and phylogenetic significance of leaf venation characteristics in Dioscorea plants. Archives of Biological Sciences, 70(2), 397–407.
- Syahbudin, A.; Kautsar, T. F.; Fauzan, N. P.; Arifriana, R.; Suryanto, P.; Wiyono; Budiadi. 2017. Karakteristik Jenis Campuran pada Agroforestri Tegalan

Berbasis Nangka (*Artocarpus heterophyllus* Lam.) di Desa Pendowoharjo, Kecamatan Sleman, Kabupaten Sleman. Prosiding Silvikultur untuk Produksi Hutan Lestari dan Rakyat Sejahtera, 775-784.

Vemmos, S. N., Papagiannopoulou, A., & Coward, S. 2012. Effects of shoot girdling on photosynthetic capacity, leaf carbohydrate, and bud abscission in pistachio (*Pistacia vera* L.). *Photosynthetica*, 50(1), 35–48.

White, T.L; Adams, W.T; Neale, D.B. 2007. *Forest Genetics*. CAB International. London

Widjaja, E. A., Rahayuningsih, Y., Rahajoe, J. S., Ubaidillah, R., Maryanto, I., Walujo, E. B., & Semiadi, G. 2014. *Kekinian keanekaragaman hayati indonesia 2014*

Widyastuti, Y.E. 1993. *Nangka dan Cempedak Ragam Jenis dan Pembudidayaan*. Penebar Swadaya: Jakarta

Winarni, W.W. dan D.T. Adriyanti. 2010. *Konservasi Ex-situ Nangka sebagai Bank Plasma Nutfah untuk Pengembangan Industri Berbahan Dasar Nangka*. Prosiding Seminar Nasional Sumber Daya Genetik. Pemerintah Daerah Jawa Timur.