

DAFTAR PUSTAKA

- Allorerung, D., M. Syakir, Z. Poeloengan, Syafaruddin, W. Rumini. 2010. *Budidaya Kelapa Sawit*. Bogor: ASKA MEDIA.
- Arnold, S.V., I. Sabala, P. Bozhkov, J. Dyachok. 2002. Developmental Pathways of Somatic Embryogenesis. *Plant Cell Tissue and Organ Culture* 69(3): 233-249.
- Bekheet, S.A., M. Hanafy, H. Taha, M. Solliman. 2008. Morphogenesis of Sexual Embryos of Date Palm Cultured In Vitro and Early Identification of Sex Type. *Journal of Applied Sciences Research* 4(4): 345-352.
- Ellis, R.H., E.H. Roberts, T.D. Hong, U. Soetisna. 1991. Seed storage behaviour in *Elaeis guineensis*. *Seed Science Research* 1(02): 99-104.
- Engelmann, F., D. Dumet, N. Chabrillange, A. Abdelnour-Esquivel, B. Assy-Bah, J. Dereuddre, Y. Duval. 1995. Cryopreservation of zygotic and somatic embryos from recalcitrant and intermediate-seed species. *Plant Genet. Res. Newslet* 103: 27-31.
- Fauzi, Y., Y.E. Widyastuti, I. Satyawibawa, R.H. Paeru. 2012. *Kelapa Sawit*. Bogor: Penebar Swadaya.
- Hendaryono, D.P.S. & A. Wijayani. 1994. *Teknik Kultur Jaringan*. Yogyakarta: Kanisius.
- <http://herbalnasa2017.blogspot.com/2017/08/mengenal-jenis-jenis-unggul-kelapa-sawit.html>
- Julyan, B., A. Qadir, Supijatno. 2017. Pengolahan Tandan Benih Kelapa Sawit (*Elaeis guineensis* Jacq) di Pusat Penelitian Kelapa Sawit Marihat, Sumatera Utara. *Bul. Agrohorti* 5(2): 365-372.
- Kanchanapoom, K dan P. Domyoas. 1999. The Origin and Development of Embryoids in Oil Palm (*Elaeis guineensis* Jacq.) Embryo Culture. *ScienceAsia* 25: 195-202.
- Kurup, S.S., M.A.M. Aly, L. Geetha, H. Tawfik. 2014. Rapid in vitro regeneration of date palm (*Phoenix dactylifera* L.) cv. Kheneizi using tender leaf explant. *Emir. J. Food Agric* 26(6): 539-544.
- Kumar, N. & M.P. Reddy. 2011. In Vitro Plant Propagation: A Review. *Journal of Forest Science* 27(2): 61-72.

- Lestari, E.G. 2011. Peranan Zat Pengatur Tumbuh dalam Perbanyakkan Tanaman Melalui Kultur Jaringan. *Jurnal AgroBiogen* 7(1): 63-68.
- Mastuti, R. 2017. *Dasar-Dasar Kultur Jaringan*. Malang: UB Press.
- Muhammed, N., R. Nyamota, S. Hashim, J.N. Malinga. 2013. Zygotic embryo in vitro culture of *Cocos nucifera* L. (sv. East African Tall Variety) in the coastal low lands of Kenya. *African Journal of Biotechnology* 12(22): 3435-3440.
- Pahan, I. 2015. *Panduan Teknis Budidaya Kelapa Sawit Untuk Praktisi Perkebunan*. Jakarta: Penebar Swadaya.
- Rajanaidu, N. 1994. Porim oil palm genebank: Collection, evaluation, utilization and conservation of oil palm genetic resources. Oil Palm Research Institute of Malaysia.
- Reflini. 2017. Evaluation of 2,4-D and NAA Concentrations for Callus and Somatic Embryos Formation in Oil Palm. *Journal of Advanced Agricultural Technologies* 4(3): 215-218.
- Risza, S. 1994. *Kelapa Sawit*. Yogyakarta: Kanisius.
- Setyamidjaja, D. 2006. *Kelapa Sawit: Teknik Budidaya, Panen dan Pengolahan*. Yogyakarta: Kanisius.
- Sulistiani, E. & S.A. Yani. 2012. *Produksi Bibit Tanaman dengan Menggunakan Teknik Kultur Jaringan*. SAMEO Biotrop, Bogor. hlm. 7.
- Sunarko. 2014. *Budi Daya Kelapa Sawit di Berbagai Jenis Lahan*. Jakarta: PT. AgroMedia Pustaka.
- Suranthran, P., U. R. Sinniah, S. Subramaniam, M.A. Aziz, N. Romzi, S. Gantait. 2011. Effect of plant growth regulators and activated charcoal on *in vitro* growth and development of oil palm (*Elaeis guineensis* Jacq. var. Dura) zygotic embryo. *African Journal of Biotechnology* 10(52): 10600-10606.
- Syukur, M., S. Sujiprihati, R. Yuniati. 2015. *Teknik Pemuliaan Tanaman: Edisi Revisi*. Jakarta: Penebar Swadaya.
- Taryono. 2015. *Pengantar Bioteknologi untuk Pemuliaan Tanaman*. Yogyakarta: Gadjah Mada University Press.
- Thawaro, S., & S. Te-chato. 2010. Effect of culture medium and genotype on germination of hybrid oil palm zygotic embryos. *ScienceAsia* 36: 26-32.
- Turnham, E. & D.H. Northcote. 1982. The use of acetyl-CoA carboxylase activity and changes in wall composition as measures of embryogenesis in tissue cultures of oil palm (*Elaeis guineensis*). *Biochemical Journal* 208(2): 323-332.