

DAFTAR PUSTAKA

- Acquaah, G. 2007. *Principles of Plant Genetic and Breeding*. Blackwell Publishing Ltd: USA. 569 p.
- Allard, R. W. 1960. *Priciples Of Plant Breeding*. John Wiley and Sons: New York. 485 p.
- Amin, I. M. 2011. Nutritional properties of *Abelmoschus esculentus* as remedy to manage diabetes mellitus: A literatire review. International Conference on Biomedical Enginering and Technologi. IACSIT Press: Singapore.
- Badan Meteorologi Klimatologi dan Geofisika. 2018. Data-Data Klimatologi Bulan Juni Sampai September 2018. Stasiun Meteorologi Klimatologi dan Geofisika Minangkabau. Padang Pariaman.
- Departement of Biotechnology Ministry of Science and Technology Government of India. 2011. Biology of *Abelmoschus esculentus* L. (Okra). Departement of Biotechnology Ministry of Science and Technology Government of India: New Delhi. India.
- Dewi-Hayati, P.K. 2018. *Analisis Rancangan dalam Pemuliaan Tanaman*. Andalas University Press: Padang. 256 hal.
- Dewi-Hayati, P.K. dan M. Sidik. 2018. Karakterisasi Berbagai Genotipe Okra. [Laporan Penelitian]. Fakultas Pertanian, Universitas Andalas. Padang.
- Dhankhar, B. S. dan J. P. Mishra. 2004. Objectives of Okra Breeding. Di dalam: Singh, P.K., Dasgupta, S.K. dan Tripathi, S.K., editor. *Hybrid Vegetable Development*. Indian Agriculture Research Institute: India.
- Gardner, F. P., Pearce, R. B., dan Mitchell, R. L. 1991. *Fisiologi Tanaman Budidaya* (Terjemahan). Indonesia University Press: Jakarta. 428 hal.
- Gemede, H. F., N. Ratta, G. D. Haki, A. Z. Woldegiorgis, dan F. Beyene. 2015. Nutritional quality and health benefits of okra (*Abelmoschus esculentus*): A Review. *J. Food Sci* 25(1): 16-25.
- Gunawan, E. 2007. Hubungan Agroklimat dengan Fenofisiologi Tanaman dan Kualitas Buah Manggis di Lima Sentra Produksi di Pulau Jawa. [Tesis]. Sekolah Pascasarjana, Institut Pertanian Bogor: Bogor.
- Habtamu, F. G., N. Ratta, G. D. Haki dan Z. Ashagrie. 2014. Nutritional quality and health benefits of okra (*Abelmoschus esculentus*): A review. *Global Journal Inc* 14(5): 28-37.
- Hidayat, E. B. 1995. *Anatomi Tumbuhan Berbiji*. Penerbit ITB: Bandung. 275 hal.

- IBPGR. (1991). Report of an international workshop on okra genetic resources. Held at the National Bureau for Plant Genetic Resources (NBPGR). New Delhi. India. 8-12 October. 1990. International Crop Network Series 5. International Board for Plant Genetic Resources (IBPGR). Rome. Italy. 133p.
- Idawati, N. 2012. *Peluang Besar Budidaya Okra*. Pustaka Baru Press: Yogyakarta. 156 hal.
- Ikrarwati. 2016. *Budidaya Okra dan Kelor Dalam Pot*. Balai Pengkajian Teknologi Pertanian (BPTP): Jakarta Selatan.
- Kabir, S. R. 2005. Effect of Different Harvesting Stage on The Yield and Quality of Okra. [Tesis]. Department of Horticulture, Bangladesh Agricultural University. Bangladesh.
- Kumar, S., S. Dagnoko., A. Haougui., A. Ratnadass., D. Pasternak., dan C. Kouame. 2010. Okra (*Abelmoschus spp.*) in west and central Africa: Potential and progress on its improvement. *African Journal of Agricultural Research* 5(25): 3590-3598.
- Lakitan, B. 2011. *Dasar – Dasar Fisiologi Tumbuhan*. Raja Grafindo Persada: Jakarta. 206 hal.
- Lim, T. K. 2012. Edible medicinal and non-medicinal plants: Fruits. *Springer Science and Business Media* 4: 311-321.
- Mangoendidjojo, W. 2003. *Dasar-dasar pemuliaan tanaman*. Penerbit Kanisius: Yogyakarta. 194 hal.
- Ministry of Environment and Forest of India. 2009. *Biology of Okra*. Department of Biotechnology: India. 25 hal.
- Murti, R. H., T. Kurniawati, dan Nasrullah. 2004. Pola pewarisan karakter buah tomat. *Zuriat* 15: 40-149.
- Naveed, A., A. A. Khan., dan I. A. Khan. 2009. Generation mean analysis of water stress tolerance in okra (*Abelmoschus esculentus* L.). *Pak. J. Bot.* 41: 195-205.
- Neto, R. F., V. Q. de Souza., A. S. Pereira., G. O. Silva., dan S. M. Garcia. 2006. Estimate of cross efficiency of potato parents. *Crop Breeding and Applied Biotechnology* 6: 242-249.
- Ogunlela, Masarirambi, dan Makuza. 2005. Effect of cattle manure application on pod yield and yield indices of okra (*Abelmoschus Esculentus* L. Moench) in a semi-arid subtropical environment. *Journal Of Food, Agriculture, And Environtment* 3(1) : 125-129.
- Putri, Y. H. 2017. Fenologi dan Pengaruh Umur Panen Buah terhadap Viabilitas dan Vigor Benih Okra (*Abelmoschus esculentus* (L). Moench). [Skripsi]. Universitas Andalas. Padang.

- Rachmadi, M. 2010. *Pengantar Pemuliaan Tanaman Membiak Vegetatif*. Universitas Padjajaran: Bandung. 159 hal.
- Rouphael, Y. dan Kyriacou M. C. 2018. Quality and safety of fresh fruits and vegetables at harvest. *Sci. Hort.* 239: 78-79.
- Rukmana dan Yudirachman. 2016. *Budidaya Sayuran Lokal*. Nuansa Cendikia: Bandung. 192 hal.
- Saifullah, M. dan M. G. Rabbani. 2009. Evaluation and characterization of okra (*Abelmoschus esculentus* L. Moench) genotypes. *SAARC J. Agric* 7(1): 92-99.
- Sofiari, E. dan R. Kirana. 2009. Analisis pola segregasi dan distribusi beberapa karakter cabai. *J. Hort.* 19(3): 255-263.
- Subramaniam, R., V. Sabitha dan K. Panneerselvam. 2012. Antidiabetic and antihyperlipidemic potential of (*Abelmoschus esculentus* (L.) Moench) in streptozotocin induced diabetic rats. *Journal of Pharmacy and Bioallied Science* 3(3): 397-402.
- Syukur, M., S. Sujiprihati., dan R. Yunianti. 2015. *Teknik Pemuliaan Tanaman*. Edisi Revisi. Penebar Swadaya: Jakarta. 348 hal.
- Tanto. 2002. *Pemuliaan Tanaman dengan Hibridisasi (Allogam)*. Raja Grafindo Persada: Jakarta.
- Yudo, K. 1991. *Bertanam Okra*. Penertib Kanisius: Yogyakarta. 51 hal.

