

DAFTAR PUSTAKA

- Abdullah, L. 2006. Uji Beberapa Varietas Padi Sawah (*Oriza sativa* L.) Pada Jarak Tanam yang Berbeda Tanpa Penyiangan Gulma. Fakultas Pertanian. Universitas Andalas. Padang. (Skripsi).
- Acquaah G. 2007. Principles of Plant Genetics and Breeding. Malden, USA: Blackwell Publishing.
- Allan, R.E. 1980. Hybridization of Crop Plants "Wheat" (Editors : Walter R, Fehr, and Henry H. Hadley). USDA-SEA and Washington State University Pullman. 709-719 hal.
- Allard, R.W. 1960. Principles of Plant Breeding. New York: J Wiley & Sons. 485 hal.
- Australian Government. 2008. The Biology of *Triticum aestivum* L. em thell (Bread Wheat). Departement of health and ageing. Office of genetic technology regulator. Australia.
- Azwar, R., T. Danakusuma dan A.A. Daradjat. 1988. Prospek Pengembangan Terigu di Indonesia. Makalah disajikan pada Simposium Tanaman Pangan II. Puslitbangtan, Bogor 12-13 Maret 1988.
- Badan Pusat Statistik (BPS) 2013 dan 2014. www.bps.go.id. [diakses tanggal 13 April 2014].
- Briggle, L.W. 1980. Morphology of The Wheat Plant Wheat and Wheat Improvement. American Society of Agronomy, Wincosin USA.
- Crowder, L.V. 1986. Genetika Tumbuhan. Yogyakarta: Gajah Mada University Press.
- Direktorat Budidaya Serealia. 2008. Inventarisasi Pengembangan Gandum. Jakarta. Departemen Pertanian.
- Dubcovsky, J dan J. Dvorak. 2007. Genome Plasticity a Key Factor in the Success of Polyploid Wheat Under Domestication. Science 316:1862-6.
- Fehr, W.R. 1987. Principles of Cultivar Development. Vol. 1. Macmillan Publ Co. New York. 536p.
- Fischer, R.A. 1980. *Wheat*. Paper Presented at The Symposium on Pontensial Productivity of Field crops Under Different Environments. IRRI.
- Ginkel VM, Villareal RL. 1996. *Triticum* L.. Di dalam : Grubben GJH, Soetjipto Partohardjono, editor. Plant resource of South-East Asia (PROSEA) No. 10. Leiden, Netherland : Backhuys Publishers. p. 137-143.

- Glover B. 2007. Understanding Flowers and Flowering An Integrated Approach. New York, USA : Oxford University Press.
- Hadziivanova. B, V. Bozhanova, dan D. Dechev. 2012. Interspecific Hybridization Between Durum Wheat and *Aegilops umbellulata* (Zhuk.). Field Crops Institute. Bulgarian Journal of Agricultural Science. Bulgaria.
- Halloran, G.M, R. Knight, K.S. McWhirter and D.H.B. Sparrow. 1977. Plant Breeding. Academy Press. Brisbane.
- Hanson, H., N.E. Borlaug and R.G. Anderson. 1982. Wheat in Third World. Westview Press. Boulder. 174 p.
- Hiremath, C.P, Nadaf H.L, Keerthi C.M. 2011. Induced Genetik Variability and Correlation Studies for Yield and its Component Traits in Groundnut (*Arachis hypogeal* L.). Electronic Journal of Plant Breeding.
- Internasional Board for Plant Genetic Resources (IBPGR). 1985. Revised Descriptor List for Wheat (*Triticum* Spp.). Rome.
- Jones, DWK, and Amos A.J. 1967. Composition of Wheat and Products of Milling in Modern Cereal Chemistry. London: Food Trade Press Ltd.
- Kent, N.L. 1975. Technology of Cereals With Special References to Wheat. Oxford: Pergamon Pr.
- Natawijaya, A. 2012. Analisis Genetik dan Seleksi Generasi Awal Segregan Gandum (*Triticum aestivum* L.) Berdaya Hasil Tinggi. Sekolah Pascasarjana Institut Pertanian Bogor. Bogor. (Tesis).
- Nur, A. 2013. Adaptasi Tanaman Gandum (*Triticum aestivum* L.) Toleran Suhu Tinggi dan Peningkatan Keragaman Genetik Melalui Induksi Mutasi dengan Menggunakan Iradiasi Sinar Gamma. Sekolah Pasca Sarjana IPB. Bogor (Disertasi).
- Poehlman, J.M. 1979. Breeding Field Crops (Second Edition). Avi Publishing Company, Inc. Westport, Connecticut.
- Poehlman, J.M., and Sleeper D.A. 1995. Breeding Field Crops. 4th eds. USA: Iowa State University Press.
- Poespodarsono, S. 1988. Dasar – Dasar Ilmu Pemuliaan Tanaman. Institut Pertanian Bogor. Bogor.
- Puspitasari W. 2011. Pendugaan Parameter Genetik dan Seleksi Karakter Agronomi dan Kualitas Sorgum di Lahan Masam. Sekolah Pascasarjana, Institut Pertanian Bogor. Bogor. (Tesis).

- Rahmah. 2011. Keragaman Genetik dan Adaptabilitas Gandum (*Triticum aestivum* L.) Introduksi di Lingkungan Tropis. Sekolah Pasca Sarjana IPB. Bogor (Tesis).
- Roy D. 2000. Plant Breeding: Analysis and Exploitation of Variation. Calcutta: Narosa Publishing House.
- Satoto, B. Sutaryo dan B. Suprihatno. 2005. Prospek Pengembangan Varietas Padi Hibrida. Balai Besar Penelitian Tanaman Padi.
- Schmidt, F.H dan H.A. Ferguson. 1951. Rainfall Type Based on Wet and Dry Period Rations for Indonesia With New Guinea. PT. Djulie Bogor.
- Singh RK, Chaudhary BD. 1979. Biometrical Methods in Quantitative Genetics Analysis. New Delhi : Kalyani Publisher.
- Sjamsudin. E. 1990. Pendugaan Heritabilitas Kacang Tanah (*Arachis hypogea* L.) Tipe Virginia di Queensland Australia. Buletin Agronomi. XIX (1): 1-7.
- Suliansyah, I dan Irawati. C. 2013. Kompilasi Penelitian Gandum Universitas Andalas 2011-2013. Yogyakarta. Leutika Prio.
- Suliansyah, I. 2012. Gandum (*Triticum aestivum* L.). Prodi Agroekoteknologi, Fakultas Pertanian. Universitas Andalas. Padang.
- Suliansyah, I. 2014. Budidaya Gandum (*Triticum aestivum* L.). Fakultas Pertanian Universitas Andalas, Padang. Unand Press.
- Suliyanto. 2012. Analisis Korelasi. <http://management-unsoed.ac.id> [diakses tanggal 10 Januari 2015].
- Swasti, E. 2007. Pengantar Pemuliaan Tanaman. Buku Ajar, Fakultas Pertanian Universitas Andalas. Padang.
- Syukur, M. 2005. Pendugaan Parameter Genetik Pada Tanaman. Makalah Individu Pengantar Falsafah Sains. IPB. Bogor.
- Tim Gandum Universitas Andalas. 2014. Produktivitas Beberapa Genotipe Gandum pada Tujuh Provinsi di Indonesia. Padang.
- Weaver, D.B dan J.R. Wilcox. 1982. Heritabilities, Grains from Selection, and Genetic Correlation for Characteristic Of Soybeans Grow in Two Row Spacing. Crop Sci 22: 625-628.
- Wikipedia. 2013. Wheat. <http://en.wikipedia.org/wiki/Wheat>. [diakses tanggal 10 Desember 2013].