

## DAFTAR PUSTAKA

- [BPS] Badan Pusat Statistik. 2017. *Produksi Tanaman Buah-Buahan Di Indonesia*. <https://www.bps.go.id/site/resultTab> [18 September 2018].
- Aghajani, N., Ansaripour, E., dan Kashaninejad, M. 2012. *Effect of Moisture Content on Physical Properties of Barley Seeds*. J. Agr. Sci. Tech. Vol. 14 : 161-172.
- Ahmadi, H., Mollazade, K., Khorshidi, J., Mohtasebi, S.S., dan Rajabipour, A. 2009. *Some Physical and Mechanical Properties of Fennel Seed (Foeniculum vulgare)*. Journal of Agricultural Science. Vol. 1 No. 1.
- Altuntas, E., Özgöz, E., dan Taşer, Ö.F. 2005. *Some Physical Properties of Fenugreek (Trigonella foenum-graceum L.) Seeds*. Journal of Food Engineering. Vol 71 : 37–43.
- Astuti, C. C. 2017. *Analisis Korelasi untuk Mengetahui Keeratan Hubungan antara Keaktifan Mahasiswa dengan Hasil Belajar Akhir*. Journal of Information and Computer Technology Education, 1 (1)
- Bande, Y.M., Adam, N.M., Azmi, dan Jamarei, O. 2012. *Determination of Selected Physical Properties of Egusi Melon (Citrullus colocynthis lanatus) Seeds*. Journal of Basic & Applied Sciences. Vol 8 : 257-265.
- Cengel, Y.A. 2003. *Heat Transfer A Practical Approach, Second Edition*. New York. America.
- Chau, C.F. dan Huang, Y.L. 2004. *Characterization of Passion Fruit Seed Fibres—A Potential Fibre Source*. Food Chemistry. Vol 85 : 189–194.
- CIGR—The International Commission of Agricultural Engineering. 1999. *Agro-Processing Engineering (Volume IV)*. The American Society of Agricultural Engineers. United States of America.
- de Queiroz., Ramos, M.d.S., Janebro, D.I., dan Cunha, M.A.L.d. 2012. *Effect of The Yellow Passion Fruit Peel Flour (Passiflora edulis f. flavicarpa deg.) In Insulin Sensitivity In Type 2 Diabetes Mellitus Patients*. Nutrition Journal. Vol. 11 : 89.
- Halomon, B. 2000. *Penelitian Sifat Fisik dan Mutu Gabah Terhadap Produksi Beras yang Dihasilkan*. Unand.
- Huda, S. M. N., Wiraguna, AAGP., dan Pangkahila, W. 2017. *Krim Ekstrak Biji Markisa (Pasiflora edulis) Sama Efektifnya dengan Krim Hidrokuinon 4% dalam Menghambat Peningkatan Jumlah Melanin pada Kulit Marmut*

*Jantan (Cavia porcellus) yang Dipapar Sinar UV-B. Jurnal Biomedik (JBM), Vol. 9 No. 1 : 1-6.*

Irzaman, A.F., Rahman, T., Fitri, R.E., Nurmaniah, I., Vernando, F., Septiani, N., Aldrifisia, D.T., Firdaus, F.H., dan Akbar, H. 2014. *Uji Sifat Termal Pohon Acacia Mangium (Thermal Characteristic Of Acacia Mangium Tree)*. Institut Pertanian Bogor. Bogor.

Joy PP. 2010. *Passion fruit ( Passiflora edulis Sims ) : Passifloraceae*. Pineapple. Research Station (Kerala Agricultural University) Vazhakulam-686 670, Muvattupuzha, Ernakulam District, Kerala, India.

Kara, M., Sayinci, B., Elkoca, E., Öztürk, İ., dan Özmen, T.B. 2013. *Seed Size and Shape Analysis of Registered Common Bean (Phaseolus vulgaris L.) Cultivars in Turkey Using Digital Photography*. Tarim Bilimleri Dergisi- Journal of Agricultural Sciences 19 (2013) 219-234.

Karsinah, R.C.H., dan Manshur, A. 2010. *Markisa Asam (Passiflora edulis Sims) Buah Eksotik Kaya Manfaat*. Balai Pertanian Buah Tropika. Sumbar.

Kocabiyik, H., Kayisoglu, B., dan Tezer, D. 2009. *Effect of Moisture Content on Thermal Properties of Pumpkin Seed*. International Journal of Food Properties, 12: 277–285.

Koocheki, A., Razavi, S.M.A., Milani, E., Moghadam, T.M., Abedini, A., Alamiyan, S., dan Izadkhah, S. 2007. *Physical Properties of Watermelon Seed as A Function of Moisture Content dan Variety*. Int. Agrophysics, 21, 349-35.

Malacrida, C.R., dan Jorge, N. 2012. *Yellow Passion Fruit Seed Oil (Passiflora edulis f. flavicarpa): Physical dan Chemical Characteristics*. Brazilian Archives Of Biology And Technology, An International Journal. Vol.55, n. 1: pp.127-134.

Manalu, L. P., dan Abdullah, K. 1998. *Penentuan Difusivitas Panas dan Konduktivitas Wortel (Daucus carola L)*. Buletin Keteknikaan Pertanian. Vo1.12, No.2.

McCabe W.L., Smith J.C., dan Harriott P. 1986. *Unit Operations of Chemical Engineering*. McGraw-Hill Press. New York.

Mirzabe, A. H., Kakolaki, M. B., Abouali, B., dan Sasin, R. 2017. *Evaluation of Some Engineering Properties of Cucumber (Cucumis Sativus L.) Seeds and Kernels Based on Image Processing*. Information Processing in Agriculture 4 : 300–315.

Mohsenin, N. N. 1970 *Physical Properties of Plant and Animal Materials*. Gordon and Breach Science Publishers. New York.

- Mohsenin, N. N. 1980. *Thermal Properties of Food and Agricultural Material*. Gordon and Breach Science Publishers. New York.
- Mohsenin, N. N. 1986. *Physical Properties of Plant dan Animal Materials*. Gordon and Breach Science Publishers. New York.
- Muhsin, Muh. Arief dan Iskandar. 2017. *Pengembangan dalam Pengolahan Buah Markisa Di Kelurahan Pasir Putih Kabupaten Sinjai*. Jurnal Pengabdian Kepada Masyarakat (15-21). Vol. 1 No. 1.
- Önen, H., Altuntas, E., Özgöz, E., Bayram, M., dan Özcan, S. 2014. *Moisture Effect on Physical Properties of Knotweed (Polygonum cognatum Meissn.) Seeds*. JAFAG : 31 (2), 15-24.
- Örnek , M.N., Sonmete, M.H., Şeflek, A.Y., Kayahan, N., dan Haciseferoğullar, H. 2015. *Determination of Some Physical Properties of Wild Stone Pine (Pinus pinea L.) Kernel dan Pits Grown in Turkey*. Selcuk J Agr Food Sci, 29(1):1-9
- Pradhan, R.C., S.N. Naik, N. Bhatnagar, dan S.K. Swain. 2008. *Moisture-dependent Physical Properties of Karanja (Pongamia pinnata) Kernel*. Industrial Crops and Product, 28(2), 155-161.
- Promono, A. A. dan Rustam, E. 2017. *Perubahan Kondisi Fisik, Fisiologis, dan Biokimia Benih Michelia champaca pada Berbagai Tingkat Kemasakan*. Pros Sem Nas Masy Biodiv Indon 3 (3): 368-375
- Pruthi, J. S. dan Lal, G. 1959. *Composition of Passion Fruit (Passiflora edulis, Sims.)*. J. Sci. Food Agric.
- Putra, Bambang Panca. 1990. *Menentukan Panas Jenis dan Konduktivitas Panas Gabah (Oryza sativa L.) , Jagung ( Zea mays L.) , dan Kedelai ( Glycine max L.)*. [Skripsi]. Institut Pertanian Bogor. Bogor.
- Putri, Prima Azriana. 2008. *Pengukuran Panas Jenis, Massa Jenis dan Konduktivitas Panas Untuk Penentuan Difusivitas Panas dan Porositas Sambiloto (Danrographispaniculata (Burm.f) Nees.)*. [Skripsi]. Institut Pertanian Bogor. Bogor.
- Salgado, J.M., Bombarde, T.A.D., Mansi, D. N., Piedade, S.M.d.S., dan Meletti, L.M.M.2010. *Effects of Different Concentrations of Passion Fruit Peel (Passiflora edulis) on The Glicemic Control in Diabetic Rat*. Ciênc. Technol.Aliment., Campinas, 30(3): 784-789.
- Sari, Rima Tri Wulan. 2016. *Sifat Fisik Biji Kedelai (Glycine max (L.)) Varietas Baluran dari Berbagai Lokasi Pertumbuhan*. [Skripsi]. Universitas Jember. Jember.

- Shafiee, S., Motlagh, A.M., Minaee, S., dan Haidarbigi, K. 2009. *Moisture Dependent Physical Properties of Dragon's Head Seeds (Lallemantia iberica)*. Agricultural Engineering International : the CIGR Ejournal. Manuscript 1192. Vol. XI.
- Sinaga, Robert., Desrial., dan Wulandani, Dyah. 2016. *Karakteristik Fisik dan Mekanik Kemiri (Aleurites moluccana Wild.)*. JTEP Vol. 4 No. 1, p 97-106.
- Singh, K.K., Mridula, S., Barnwal, P., dan Rehal, J. 2012. *Physical and Chemical Properties of Flaxseed*. International Agrophysics, 26, 423-426.
- Sönmez, N., Alizadeh, H.H.A., Öztürk, R., dan Acar, A.I. 2007. *Some Physical Properties of Gilaburu Seed*. Tarım Bilimleri Dergisi, 13 (3) 308-311 Ankara Üniversitesi Ziraat Fakültesi.
- Surianta. 2011. *Sifat Fisik dan Daya Simpan Buah Markisa Kuning (Passiflora flavicarpa) yang Dilapisi Kitosan*. [Skripsi]. IPB. Bogor.
- Tavakoli, H., Rajabipour, A., dan Mohtasebi, S.S. 2009. *Moisture-Dependent Some Engineering Properties of Soybean Grains*. Agricultural Engineering International: the CIGR Ejournal. Manuscript 1110. Vol. XI.
- Tunde-Akintunde dan Akintunde, B. O. 2007. *Effect of Moisture Content and Variety on Selected Physical Properties of Beniseed*. Agricultural Engineering International: the CIGR Ejournal. Manuscript FP 07 021.
- Üçer, N., Kılıçkan, A., dan Yalçın, I. 2010. *Effect of Moisture Content on Some Physical Properties of Red Pepper (Capsicum annum L.) Seed*. African Journal of Biotechnology Vol. 9(24), pp. 3555-3562.
- Wang, B., Li, D., Wang, L., Huang, Z., Zhang, L., Chen, X.D., dan Mao, Z. 2007. *Effect of Moisture Content on the Physical Properties of Fibered Flaxseed*. International Journal of Food Engineering. Vol. 3, Issue 5.
- Wati, Ambar Sulisty. 2003. *Formulasi Serbuk Minuman Markisa Ungu (Passiflora edulis f edulis. Sims) dengan Metode Pencampuran Kering*. [Skripsi]. Institut Pertanian Bogor. Bogor.
- Wulandari, Febri. 2013. *Kajian Sifat Fisik Biji Jagung (Zea mays L) dari Berbagai Varietas Di Sumatera Barat*. [Skripsi]. Universitas Andalas. Padang.
- Yang, W., Sokhansanj, S., Tang, J., dan Winter, P. 2002. *Determination of Thermal Conductivity, Specific Heat and Thermal Diffusivity of Borage Seeds*. Biosystems Engineering 82 (2), 169–176.

Yani, Endri dan Fajrin, Suryadi. 2013. *Karakteristik Pengeringan Biji Kopi Berdasarkan Variasi Kecepatan Aliran Udara pada Solar Dryer*. Vol. 20 No. 1. Universitas Andalas. Padang.

Zanmenou, W., dan Yovo, P. D. 2017. *Morpho-physical and Nutritional Characterization of Seeds dan Tubers of Sphenostylis stenocarpa (hochst ex a. Rich.) Harms*. Pelagia Research Library. Der Chemica Sinica, 8(2):261-268.

