

## DAFTAR PUSTAKA

- Adsule, P. G., Yadav, D. S., Upadhyay, A., Satisha, J., & Aharma, A. K. (2013). Good Agricultural Practices for Production of Quality Table Grapes. In *National Research Centre for Grapes, Pune*. National Research Centre for Grapes, Pune.
- Andasuryani, Putra, N., & Sutan, S. M. (2015). Kajian Sifat-Sifat Fisik Buah dan Biji Kakao ( *Theobroma cocoa* L.). *Jurnal Teknologi Pertanian Andalas*, 19(1), 1410–1920.
- ASAE. (2008). *Standard ASAE S368.4 DEC2000 (R2008) Compression Test of Food Materials of Convex Shape*.
- Badan Pusat Statistik. (2022). *Statistik Indonesia 2022*. Badan Pusat Statistik.
- Blahovec, J. (1996). Stress relaxation in cherry fruit. *Biorheology*, 33(6), 451–462. [https://doi.org/https://doi.org/10.1016/S0006-355X\(97\)00033-4](https://doi.org/https://doi.org/10.1016/S0006-355X(97)00033-4)
- Devi Risdianti, Murad Murad, & Guyup Mahardhian Dwi Putra. (2016). Kajian Pengeringan Jahe (*Zingiber Officinale* Rosc) berdasarkan Perubahan Geometrik dan Warna menggunakan Metode Image Analysis. *Jurnal Ilmiah Rekayasa Pertanian Dan Biosistem*, 4(2), 275–284.
- Dewey, D. H., Stout, B. A., Matthews, R. H., Bakker-Arkema, F. W., & Herrick Joseph F., J. (1966). *Development of a Hydrohandling System for Sorting and Sizing Apples for Storage in Pallet Boxes*. 2393–2021–2607, 42. <https://doi.org/https://doi.org/10.22004/ag.econ.313468>
- Dursun, E., & Dursun, I. (2005). Some Physical Properties of Caper Seed. *Biosystems Engineering*, 92(2), 237–245. <https://doi.org/https://doi.org/10.1016/j.biosystemseng.2005.06.003>
- Fischer, G. (2009). *Expert Meeting on How to Feed the World in 2050 World Food and Agriculture to 2030/50: How do climate change and bioenergy alter the long-term outlook for food, agriculture and resource availability?*
- Hariyadi, P., & Kusnandar, F. (2014). *Prinsip Teknik Pangan*. Universitas Terbuka.
- Isnaini, Mayadewi, N. N., & Artha, i N. (2018). Upaya Perbaikan Kualitas Buah Anggur Bali (*Vitis vinifera* L. Var. Alphonso Lavallee) Melalui Aplikasi GA dari Ekstrak Rebung Bambu pada Stadia Bunga Mekar. *E-Jurnal Agroekoteknologi Tropika*, 7(1). <https://ojs.unud.ac.id/index.php/JAT>
- Jung, H., Lee, S., Lee, W.-H., Cho, B.-K., & Lee, S. (2018). Effect of Vibration Stress on Quality of Packaged Grapes During Transportation. *Engineering in Agriculture, Environment and Food*, 11. <https://doi.org/10.1016/j.eaef.2018.02.007>
- Kheiralipour, K., Tabatabaeefar, A., Mobli, H., Mohtasebi, S. S., Rafiee, S., Rajabipour, A., & Jafari, A. (2010). Terminal Velocity and its Relationship to Physical Characteristics of Apple (*Malus Domestica* Borkh L.). *International*

*Journal of Food Properties*, 13(2), 261–271.  
<https://doi.org/10.1080/10942910802331298>

Kheiralipour, K., Tabatabaefar, A., Mobli, H., Rafiee, S., Sharifi, M., Jafari, A., & Rajabipour, A. (2008). Some Physical and Hydrodynamic Properties of Two Varieties of Apple (*Malus domestica* Borkh L.). *International Agrophysics*, 22(3), 225–229.

Khodabandehloo, H. (1999). *Physical Properties of Iranian Export Apples*. University of Tehran.

Kojima, K., Sakurai, N., Kuraishi, S., Yamamoto, R., & Nevins, D. J. (1991). Novel Technique for Measuring Tissue Firmness within Tomato (*Lycopersicon esculentum* Mill.) Fruit. *Plant Physiology*, 96(2), 545–550.  
<https://doi.org/10.1104/pp.96.2.545>

Li, Z., Li, P., & Liu, J. (2010). Effect of Tomato Internal Structure on its Mechanical Properties and Degree of Mechanical Damage. *African Journal of Biotechnology*, 9(12), 1816–1826. <https://doi.org/10.5897/ajb2010.000-3020>

Maduako, J. N., & Faborode, M. O. (1990). Some Physical Properties of Cocoa Pods in Relation to Primary Processing. *Ife Journal of Technology*, 2, 1–7.

Mohsenin, N. N. (1980). *Physical Properties of Plant and Animal Materials : Structure, Physical Characteristics and Mechanical Properties*. Gordon and Breach Science Publishers.

Murad, Sukmawaty, Sabani, R., & Putra, G. M. D. (2015). Pengeringan Biji Kemiri pada Alat Pengering Tipe Batch Model Tungku Berbasis Bahan Bakar Cangkang Kemiri Drying. *Jurnal Ilmiah Rekayasa Pertanian Dan Biosistem*, 3(1), 122–127.

Poernomo. (1999). *Penanganan Lepas Panen, Pengemasan dan Pengangkutan Sayur-Sayuran dan Buah-Buahan*. Departemen Pertanian.

Polat, R., Aktas, T., & İkinci, A. (2012). Selected Mechanical Properties and Bruise Susceptibility of Nectarine Fruit. *International Journal of Food Properties*, 15, 1369–1380. <https://api.semanticscholar.org/CorpusID:95505522>

Pracaya. (1998). *Bertanam Tomat*. Kanisius.

Ramadana, M. I. (2019). *Kinetika Sifat Fisik Buah Anggur (*Vitis vinifera* L.) Selama Penyimpanan sebagai Fungsi Lama Guncangan dan Berat Beban dalam Kotak Kemasan*.

Sahin, S., & Sumnu, S. G. (2016). Physical Properties of Foods. In *Jurnal Penelitian Pendidikan Guru Sekolah Dasar* (Vol. 6, Issue August). Springer.

Salulinggi, E. (2014). Kerusakan Mekanis Buah Pepaya (*Carica Papaya* L.) dengan Menggunakan Alat Simulator Meja Getar. *Jurnal Teknologi Pertanian*, 1(1), 1–8.

Setiadi. (1994). *Bertanam Anggur*. Penebar Swadaya.

Sharma, A. K. (2017). *Quality , Post-harvest Handling and Export of Grapes*.

October. <https://doi.org/10.13140/RG.2.2.31391.46243>

- Singh, K. K., & Reddy, B. S. (2006). Postharvest Physico-Mechanical Properties of Orange Peel and Fruit. *Journal of Food Engineering*, 73(2), 112–120. <https://doi.org/10.1016/j.jfoodeng.2005.01.010>
- Siswadi. (2007). Penanganan Pasca Panen Buah-Buahan dan Sayuran. *Jurnal Inovasi Pertanian*, 6(1), 68–71.
- Tabatabaefar, A. (2003). Moisture-Dependent Physical Properties of Wheat. *International Agrophysics*, 17(4), 207–211.
- Utama, I. M. S. (2001). Penanganan Pascapanen Buah dan Sayuran Segar. In *Konsultasi Teknologi* (Vol. 1, Issue 1).
- Weaver, R. J. (1976). Grape growing. In *TA - TT* -. Wiley Interscience New York. <https://doi.org/LK> - <https://worldcat.org/title/709548497>
- Winarno, M., Yudowati, U. H., Kusumo, S., Primawati, N., Sulihanti, S., Penelitian, B., Solok, H., Penelitian, P., Pengembangan, D., Badan, H., Dan, P., & Pertanian, P. (1991). *Budidaya Anggur*. Balai Penelitian Hortikultura Solok, Pusat Penelitian dan Pengembangan Hortikultura, Badan Penelitian dan Pengembangan Pertanian.
- Wirakartakusumah, M. A., Abdullah, K., & Syarif, A. M. (1992). *Sifat Fisik Pangan*. Depdikbud, Dirjen Dikti, PAU Pangan dan Gizi, IPB.