

### Daftar Pustaka

- Alarcón-Flores, M. I., Romero-González, R., Vidal, J. L. M., González, F. J. E. & Frenich, A. G., 2014. Monitoring of phytochemicals in fresh and fresh-cut vegetables: A comparison. *Food Chemistry*, Volume 142, pp. 392-399.
- Amarullah, Mardhiana, Wilem & Chairiyah, N., 2021. *Dasar Agronomi*. Banda Aceh: Syiah Kuala University Press.
- Asiah, N., Cempaka, L., Ramadhan, K. & Matatula, S. H., 2020. *Prinsip Dasar Penyimpanan Pangan Pada Suhu Rendah*. Makassar: Nas Media Pustaka.
- Badan Pangan Nasional, 2023. *Otoritas Kompeten Keamanan Pangan (OKKP)*. [Online]  
Available at: <https://sipsat.badanpangan.go.id/tentang>  
[Accessed 20 Juni 2023].
- Badariah, N., Surjasa, D. & Trinugraha, Y., 2012. Analisa Supply Chain Risk Management Berdasarkan Metode Failure Mode and Effects Analysis (FMEA). *Jurnal Teknik Industri*, pp. 110-118.
- Bahram-Parvar, M. & Lim, L.-T., 2018. Fresh-Cut Onion: A Review on Processing, Health Benefits, and Shelf-Life. *Comprehensive Reviews in Food Science and Food Safety*, 17(2), pp. 290-308.
- Barrett, D. M., Beaulieu, J. C. & Shewfelt, R., 2010. Color, Flavor, Texture, and Nutritional Quality of Fresh-Cut Fruits and Vegetables: Desirable Levels, Instrumental and Sensory Measurement, and the Effects of Processing. *Critical Reviews in Food Science and Nutrition*, 50(5), pp. 369-389.
- Bett-Garber, K. L., Greene J. L., Lamikanra, O., Ingram, D. A. & Watson M. A., 2011. EFFECT OF STORAGE TEMPERATURE VARIATIONS ON SENSORY QUALITY OF FRESH-CUT CANTALOUPE MELON. *Journal of Food Quality*, 34(1), pp. 19-29.
- BPOM, 2017. *Panduan Kerja Codex*. Jakarta: BPOM RI.
- BSN, 2009. *SNI 7420:2009*. [Online]  
Available at: <https://docplayer.info/116705509-Sni-7420-2009-standar-nasional-indonesia-semangka.html>  
[Accessed 27 Desember 2022].
- BSN, 2013. *SNI 7783:2013*. [Online]  
Available at: <https://docplayer.info/117047047-Melon-sni-7783-2013-hak-cipta-badan-standardisasi-nasional-copy-standar-ini-dibuat-untuk-penayangan-di-dan-tidak-untuk-di-komersialkan.html>  
[Accessed 27 Desember 2022].
- Cantwell, M. & Suslow, T., 2007. Fresh-Cut Fruits and Vegetables: Aspects of Physiology, Preparation and Handling that Affect Quality. *Postharvest Technology Horticultural Products*, pp. 1-23.

- Chaireni, R., Agustanto, D., Wahyu, R. A. & Nainggolan, P., 2020. Ketahanan Pangan Berkelanjutan. *Jurnal Kependudukan dan Pembangunan Lingkungan*, Volume 2, pp. 23-32.
- Codex, 2017. *CODE OF HYGIENIC PRACTICE FOR FRESH FRUITS AND VEGETABLES*. [Online]  
Available at: [https://www.fao.org/fao-who-codexalimentarius/sh-proxy/en/?lnk=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252Fstandards%252FCXC%2B53-2003%252FCXC\\_053e.pdf](https://www.fao.org/fao-who-codexalimentarius/sh-proxy/en/?lnk=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252Fstandards%252FCXC%2B53-2003%252FCXC_053e.pdf)  
[Accessed 15 April 2023].
- Darmajana, D. A., Afifah, N., Solihah, E. & Indriyanti, N., 2017. Pengaruh Pelapis Dapat Dimakan dari Karagenan terhadap Mutu Melon Potong dalam Penyimpanan Dingin. *Agritech*, 37(3), pp. 280-287.
- DPKP DIY, 2023. *OKKPD DIY*. [Online]  
Available at: <https://dppk.jogjapro.go.id/kelembagaan/ac344c4f794495a201f3e02c7b325b6d5387468ea825bee5ebf92dbcdceef755175>  
[Accessed 20 Juni 2023].
- Elaine, M., 2022. *Pandemi Tingkatkan Konsumsi Buah Masyarakat Indonesia*. [Online]  
Available at: <https://www.suarasurabaya.net/ekonomibisnis/2022/pandemi-tingkatkan-konsumsi-buah-masyarakat-indonesia/>  
[Accessed 22 November 2022].
- Elexson, N., Buyong, N. L., Lesen, D., Basiron, M. M., Ahad, N., Wan Jesfrydi, W. N. Q., Jamaludin, M. H., Fadilah, M. F. A., Azra, T. & Tunung, R., 2023. A survey study on the assessment of food handler's compliance to personal hygiene practices regulation in selected Malaysia food outlets. *Food Research*, 7(1), pp. 64-75.
- FAO, 2010. *Processing of fresh-cut tropical fruits and vegetables: A technical guide*. Bangkok: FAO.
- FAO, 2023. *About FAO*. [Online]  
Available at: <https://www.fao.org/about/en/>  
[Accessed 4 Juni 2023].
- Galgano, F., Condelli, N., Favati, F., Di Bianco, V., Perretti, G. & Caruso, M. C., 2015. Biodegradable Packaging and Edible Coating for Fresh-cut and Vegetables. *Italian Journal of Food Science*, Volume 27, pp. 1-20.
- Gao, S., Hu, K., Hu, L., Li, Y., Han, Y., Wang, H., Lv, K., Liu, Y. & Zhang, H., 2013. Hydrogen Sulfide Delays Postharvest Senescence and Plays an Antioxidative Role in Fresh-cut Kiwifruit. *Horticultural Science*, 48(11), pp. 1385-1392.

- Garjoti, M. & Swasti, Y. R., 2017. *Fisiologi Pascapanen Buah dan Sayur*. Yogyakarta: Gadjah Mada University Press.
- Hairiyah, N., Amalia, R. R. & Luliyanti, E., 2019. Analisis Statistical Quality Control (SQC) pada Produksi Roti di Aremania Bakery. *Jurnal Teknologi dan Manajemen Agroindustri*, 8(1), pp. 41-48.
- Halidi, R., 2021. *Survei: Kesadaran Pola Hidup Sehat Orang Indonesia Meningkat Selama Pandemi*. [Online] Available at: <https://www.suara.com/lifestyle/2021/07/15/181500/survei-kesadaran-pola-hidup-sehat-orang-indonesia-meningkat-selama-pandemi> [Accessed 20 November 2022].
- Harahap, C., 2021. *Konsumsi buah penduduk Indonesia rendah, apa bahayanya*. [Online] Available at: <https://lokadata.id/artikel/konsumsi-buah-penduduk-indonesia-rendah-apa-bahayanya> [Accessed 20 November 2022].
- Hasbullah, U. H. A., 2021. *Teknologi Pengolahan Hortikultura*. Pekalongan: Penerbit NEM.
- Hasnan, N. Z. N., Basha, R. K., Amin, N. A. M., Ramli, S. H. M., Tang, J. Y. H. & Aziz, N. A., 2022. Analysis of the most frequent nonconformance aspects related to Good Manufacturing Practices (GMP) among small and medium enterprises (SMEs) in the food industry and their main factors. *Food Control*, Volume 141, pp. 1-12.
- Heizer, J. & Render, B., 2015. *Manajemen Operasi*. 11th ed. Jakarta: Salemba Empat.
- Huda, A. N., Suwarno, W. B. & Maharijaya, A., 2018. Karakteristik Buah Melon (Cucumis melo L.) pada Lima Stadia Kematangan. *Indonesian Journal of Agronomy*, 46(3), pp. 298-305.
- Iflah, T., Sutrisno & Sunarti, T. C., 2012. PENGARUH KEMASAN STARCH-BASED PLASTICS (BIOPLASTIK) TERHADAP MUTU TOMAT DAN PAPRIKA SELAMA PENYIMPANAN DINGIN. *Jurnal Teknologi Industri Pertanian*, 22(3), pp. 189-197.
- Indriani, Y., 2015. *Gizi dan Pangan*. Bandar Lampung: Aura Publishing.
- Iriani, F., 2020. *Fisiologi Pascapanen untuk Tanaman Hortikultura*. Yogyakarta: Deepublish Publisher.
- Iturralde-García, R. D., Cinco-Moroyoqui, F. J., Martinez-Cruz, O., Ruiz-Cruz, S., Wong-Corral, F. J., Borboa-Flores, J., Cornejo-Ramirez, Y. I., Bernal-Mercado, A. T. & Del-Toro-Sánchez, C. L., 2022. Emerging Technologies for Prolonging Fresh-Cut Fruits' Quality and Safety during Storage. *Horticulturae*, 8(731), pp. 1-29.
- Jannah, S. R., 2017. *PENGARUH KONSENTRASI DAN MACAM ESSENTIAL OIL CITRUS SEBAGAI ANTIBAKTERI TERHADAP MUTU BUAH*

*MELON POTONG SEGAR (Cucumis melo L.). [Art] (Fakultas Pertanian, Universitas Muhammadiyah Yogyakarta).*

Jasiondo, 2021. *Jenis – Jenis Pekerjaan di Alfamart & Indomart Beserta Tugas dan Tanggung Jawab.* [Online] Available at: <https://jasindopt.com/2021/11/17/jenis-pekerjaan-di-indomart-alfamart/> [Accessed 5 Juni 2023].

Kalie, M. B., 2008. *Bertanam Semangka.* Jakarta: Penebar Swadaya.

Kemenkes, 2014. *Pedoman Gizi Seimbang.* Jakarta: Kementerian Kesehatan RI.

Kementan, 2018. *JDIH BPK RI: Database Peraturan.* [Online] Available at: <https://peraturan.bpk.go.id/Home/Details/161053/permentan-no-53permentankr040122018-tahun-201> [Accessed 15 April 2023].

Kirana, D. A., Fitriana, D., Hanif, W., Susanto, M. I., Sorbo, O. A. & Adhi, P. M., 2022. PENGARUH VARIASI WADAH DAN SUHU TERHADAP PEMBUSUKAN BUAH SEMANGKA POTONG (CITRULLUS LANATUS.). *Jurnal Teknologi Pangan dan Hasil Pertanian*, 17(1), pp. 23-29.

Liasih, Y. & Rohani, T., 2019. Dampak Rendahnya Konsumsi Buah dan Sayur pada Remaja Putri Kelas X IPA di SMA 1 Sewon Bantul. *Jurnal Ilmu Kebidanan*, 6(1), pp. 38-44.

Marimin, Djatna, T., Suharjito, Hidayat, S., Utama, D. N., Astuti, R. & Martini, S., 2013. *Teknik dan Analisis Pengambilan Keputusan Fuzzy dalam Manajemen Rantai Pasok.* Bogor: IPB Press.

McDermott, R. E., Mikulak, R. J. & Beauregard, M. R., 2009. *The Basic of FMEA.* 2nd ed. New York: CRC Press.

NSW Department of Primary Industries, 2021. *Watermelon food safety: A best practice guide and toolbox.* Ourimbah: NSW Department of Primary Industries.

Olivas, G. I. I. & Barbosa-Cánovas, G., 2009. *Edible Films and Coatings for Fruits and Vegetables.* USA: Springer.

Rahayu, W. P., Utari, I. W., Nurwitri, C. C. & Nurjanah, S., 2020. Fish-based food vendor's compliance with good processing practices in Bogor, Indonesia. *Food Research*, 4(5), pp. 1520-1528.

Ririh, K. R., Sundari, A. S. & Wulandari, P., 2018. Analisis Risiko Pada Area Finishing Menggunakan Metode Failure Mode Effect And Analysis (Fmea) Di Pt. Indokarlo Perkasa. *Semrestek*, pp. 631-640.

Rufaida, 2021. *Sertifikasi Jaminan Keamanan Dan Mutu Pangan Berdasarkan Jenis Pangan Dan Kewenangannya.* [Online]

Available at: <https://pertanian.jogjakota.go.id/detail/index/17586>  
[Accessed 20 Juni 2023].

- Saftner, R., Luo, Y., McEvoy, J., Abbott, J. A. & Vinyard, B., 2007. Quality characteristics of fresh-cut watermelon slices from non-treated and 1-methylcyclopropene- and/or ethylene-treated whole fruit. *Postharvest Biology and Technology*, Volume 44, p. 71–79.
- Sobir & Siregar, F. D., 2010. *Budi Daya Semangka*. Bogor: Niaga Swadaya.
- Soemohadiwidjojo, A. T., 2017. *Metode Pengukuran Kinerja Perusahaan Berbasis Statistik*. Jakarta: Raih Asa Sukses.
- Stamatis, D. H., 2003. *Failure Mode and Effect Analysis: FMEA from Theory to Execution*. 2nd ed. Milwaukee: ASQ Quality Press.
- Sugiyono, 2013. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Sumolang, D. N., Mananeke, L. & Wenas, R. S., 2017. ANALISIS PENANGANAN PRODUK FRESH FOOD PADA PT. MIDI UTAMA INDONESIA.Tbk CABANG MANADO. *Jurnal Riset Ekonomi, Manajemen, Bisnis dan Akuntansi*, 5(2), pp. 418-426.
- Suriati, L., Utama, I. M. S., Harjosuwono, B. A. & Gunam, I. B. W., 2020. Physicochemical Characteristics of Fresh-cut Tropical Fruit During Storage. *International Journal on Advanced Science Engineering Information Technology*, 10(4), pp. 1731-1736.
- Syamsir, E., 2010. *ILMU PANGAN*. [Online] Available at: <http://ilmupangan.blogspot.com/2010/09/teknologi-olah-minimal-minimally.html>  
[Accessed 2 Juni 2023].
- Toivonen, P. M. A. & Brummell, D. A., 2008. Biochemical bases of appearance and texture changes in fresh-cut fruit and vegetables. *Postharvest Biology and Technology*, 48(1), pp. 1-14.
- Tuhuloula, A., Budiarti, L. & Fitriana, E. N., 2013. KARAKTERISASI PEKTIN DENGAN MEMANFAATKAN LIMBAH KULIT PISANG MENGGUNAKAN METODE EKSTRAKSI. *Konversi*, 2(1), pp. 21-27.
- USDA, 2022. *Indonesia: Retail Foods*. [Online] Available at: [https://apps.fas.usda.gov/newgainapi/api/Report/DownloadReportByFileName?fileName=Retail%20Foods\\_Jakarta\\_Indonesia\\_06-30-2020](https://apps.fas.usda.gov/newgainapi/api/Report/DownloadReportByFileName?fileName=Retail%20Foods_Jakarta_Indonesia_06-30-2020)  
[Accessed 22 November 2022].
- Wang, D., Li, W., Li, D., Li, L. & Luo, Z., 2021. Effect of high carbon dioxide treatment on reactive oxygen species accumulation and antioxidant capacity in fresh-cut pear fruit during storage. *Scientia Horticulturae*, Volume 281.

- Xisto, A. L. R. P., Boas, E. V. D. B. V., Nunes, E. E., Boas, B. M. V. & Guerreiro, M. C., 2012. Volatile profile and physical, chemical, and biochemical changes in fresh cut watermelon during storage. *Ciência e Tecnologia de Alimentos*, 32(1), pp. 173-178.
- Yemima, O., Nohe, D. A. & Nasution, Y. N., 2014. Penerapan Peta Kendali Demerit dan Diagram Pareto Pada Pengontrolan Kualitas Produksi (Studi Kasus: Produksi Botol Sosro di PT. X Surabaya). *Jurnal Eksponensial*, 5(2), pp. 197-202.
- Yildiz, F. & Wiley, R. C., 2017. *Minimally Processed Refrigerated Fruits and Vegetables*. 2nd ed. New York: Springer.
- Yousuf, O., Titikshya, S. & Singh, A., 2018. Fresh-cut fruits and vegetables: scope in developing countries and approaches to improve quality and safety. *International Journal of Chemical Studies*, 6(3), pp. 2226-2229.