DAFTAR PUSTAKA

Ahmed, A. A., & Youssuf, I. M. (1997). Attack on soda-lime-silica glass bottles by acetic, citric and oxalic acids. *Glass Science and Technology*, 70(3), 76–85. https://doi.org/10.34657/13290

Akbar, R., Sukmawati, U. S., & Katsirin, K. (2023) Analisis Data Penelitian Kuantitatif (Pengujian Hipotesis Asosiatif Korelasi). *Jurnal Pelita Nusantara: Kajian Ilmu Sosial Multidisiplin*, 1(3), 430-448. https://doi.org/10.59996/jurnalpelitanusantara.v1i3.350

Anggraini, F. D. P., Aprianti, A., Setyawati, V. A. V., & Hartanto, A. A. (2022). Pembelajaran Statistika Menggunakan Software SPSS untuk Uji Validitas dan Reliabilitas. *Jurnal Basicedu*, *6*(4), 6491–6504. https://doi.org/10.31004/basicedu.v6i4.3206

Arshad, S., Rehman, T., Saif, S., Rajoka, M. S. R., Ranjha, M. M. A. N., Hassoun, A., Cropotova, J., Trif, M., Younas, A., & Aadil, R. M. (2022). Replacement of refined sugar by natural sweeteners: Focus on potential health benefits. Heliyon, 8(9), e10711. https://doi.org/10.1016/j.heliyon.2022.e10711

Badan Standardisasi Nasional. (2010). Gula kristal – Bagian 3: Putih (SNI 3140.3-2010). Jakarta: Badan Standardisasi Nasional.

Chen, G. L., Zheng, F. J., Lin, B., Yang, Y. X., Fang, X. C., Verma, K. K., & Yang, L. F. (2023). Vinegar: A potential source of healthy and functional food with special reference to sugarcane vinegar. *Frontiers in nutrition*, *10*, 1145862. https://doi.org/10.3389/fnut.2023.1145862

Claudia Ayesha, C., Rahman, N. A., Zt, Z., Handayani, E. S., & Irdawati, I. (2022). *Proses fermentasi vinegar dan potensinya sebagai obat saluran pencernaan. Prosiding Seminar Nasional Biologi*, 1(2), 677–684. https://doi.org/10.24036/prosemnasbio/vol1/177

Codex Alimentarius Commission. (2009). *Food hygiene: Basic texts (4th ed.)*. Rome: FAO/WHO.

Deshmukh, G., & Manyar, H. (2021). Production Pathways of Acetic Acid and Its Versatile Applications in the Food Industry. IntechOpen. 10.5772/intechopen.92289

Gabriel, P., Dienstbier, M., Fous, K., & Matoulková, D. (2022). Characterization of packaging ability to protect beer from light degradation and introduction of a new Packaging Riboflavin Index. KVASNY PRUMYSL, 68(6), 679-685. https://doi.org/10.18832/kp2022.68.679

İnci, E. G., & Heperkan, Z. D. (2019). OCHRATOXIN A CONTAMINATION IN VINEGAR. International Journal of Food Engineering Research, 5(1), 1-5. Retrieved from https://dergipark.org.tr/en/download/article-file/1557699

Information, N. C. for B. (2025). *Glucose Monohydrate*. PubChem Compound Summary for CID 22814120. https://pubchem.ncbi.nlm.nih.gov/compound/Glucose-Monohydrate

Jafarirad, S., Elahi, M. R., Mansoori, A., Khanzadeh, A., & Haghighizadeh, M. H. (2023). The improvement effect of apple cider vinegar as a functional food on anthropometric indices, blood glucose and lipid profile in diabetic patients: a randomized controlled clinical trial. *Frontiers in clinical diabetes and healthcare*, *4*, 1288786. https://doi.org/10.3389/fcdhc.2023.1288786

Joelle, S. A. (2025). *Penerapan sistem Hazard Analysis and Critical Control Point (HACCP) pada pabrik cuka apel Tahesta* (Laporan magang, hlm. 90–102). Universitas Katolik Widya Mandala Surabaya.

Kuna, Moh. R. (2023). PENETAPAN KADAR PRODUK MAKANAN ASAM CUKA (CH3COOH) YANG BEREDAR DIPASARAN. Dalton : Jurnal Pendidikan Kimia dan Ilmu Kimia. 6. 111. 10.31602/dl.v6i2.10640.

Kurniawati, M. (2018). ANALISIS EKUIVALENSI TINGKAT KEMANISAN GULA DI INDONESIA. JURNAL AGROINDUSTRI HALAL, 3(1), 033–040. https://doi.org/10.30997/jah.v3i1.688

Mail, D. A. A., Fahmi, N. F., Putri, D. A., & Hakiki, M. S. (2021). Kebijakan pemotongan sapi di RPH (Rumah Potong Hewan) dalam kaitannya dengan prinsip manajemen halal dan HACCP (Hazard Analysis Critical Control Point). Halal Research Journal, 1(1), 20–38. https://doi.org/10.12962/j22759970.v1i1.33

Martias, L. D. (2021). Statistika deskriptif sebagai kumpulan informasi. Fihris: Jurnal Ilmu Perpustakaan dan Informasi, 16(1), 40–59. https://doi.org/10.14421/fhrs.2021.161.40-59

Mulyawati, S. D. (2024). Scoping review: Manfaat penerapan Hazard Analysis and Critical Control Points (HACCP) dalam meningkatkan keamanan dan mutu produk makanan. Journal of Occupational Health, Hygiene and Safety, 2(2), 250–264. https://doi.org/10.60074/johhs.v2i2.11348

National Center for Biotechnology Information (2025). PubChem Compound Summary for CID 176, Acetic Acid. Retrieved October 10, 2025 from https://pubchem.ncbi.nlm.nih.gov/compound/Acetic-Acid

National Center for Biotechnology Information (2025). PubChem Compound Summary for CID 22814120, Glucose Monohydrate. Retrieved October 8, 2025 from https://pubchem.ncbi.nlm.nih.gov/compound/Glucose-Monohydrate.

Parapouli, M., Vasileiadis, A., Afendra, A. S., & Hatziloukas, E. (2020). Saccharomyces cerevisiae and its industrial applications. AIMS microbiology, 6(1), 1–31. https://doi.org/10.3934/microbiol.2020001

Popovici, I. C., & Lupascu, N. (2012). Chemical durability of soda-lime glass in aqueous acid solutions. Ovidius University Annals of Chemistry, 23(1), 2012. 128-132. https://doi.org/10.2478/v10310-012-0021-6

Prasetyanto, H., & Ratri, Y. B. (2021). Analisis penerapan Hazard Analysis Critical Control Point (HACCP) pada pengolahan makanan di main kitchen Hyatt Regency Yogyakarta. Media Wisata, 16(2). https://doi.org/10.36276/mws.v16i2.281

Sajdakowska, M., Gębski, J., Wardaszka, A., & Wieczorek, A. (2022). Evaluation of Food Labelling the Products with Information Regarding the Level of Sugar: A Preliminary Study. Nutrients, 14(13), 2697. https://doi.org/10.3390/nu14132697

Sari, L., Nugroho, S. D., & Yuliati, N. (2022). Penerapan Hazard Analysis Critical Control Point pada Proses Produksi Udang Cooked Peeled Tail On di PT. X. *Technomedia Journal*, *7*(3), 381–398. https://doi.org/10.33050/tmj.v7i3.1916

Sartika, R. S. (2020). Keamanan pangan penyelenggaraan makanan bagi pekerja. *Jurnal Gizi Kerja dan Produktivitas*, *1*(1), 29–35. https://doi.org/10.62870/jgkp.v1i1.10130

Scoping Review: Manfaat Penerapan Hazard Analysis and Critical Control Points (HACCP) dalam Meningkatkan Keamanan dan Mutu Produk Makanan Sita Dewi Mulyawati Vol. 2, No. 2, Desember 2024 Journal Occupational Health Hygiene and Safety 250-264 https://doi.org/10.60074/johhs.v2i2.11348

Setiyadi, K., Syah, T. Y. R., Ramdhani, D., Pusaka, S., & HS, D. (2021). Risk of HACCP plan implementation for food safety in fruit combining start up business PT Redceri Indonesia. *International Journal of Social Science and Human Research*, *4*(11), 3107–3114. https://doi.org/10.47191/ijsshr/v4-i11-06

Talati, Z., Norman, R., Pettigrew, S., Neal, B., Kelly, B., Dixon, H., Ball, K., Miller, C., & Shilton, T. (2017). The impact of interpretive and reductive front-of-pack labels on food choice and willingness to pay. *International Journal of Behavioral Nutrition and Physical Activity, 14*, 171. https://doi.org/10.1186/s12966-017-0628-2

Topdas, E. F. (2023). *Potential toxic phthalates and heavy metals contamination in vinegars and human health risk assessment.Journal of Food Composition and Analysis, 122,* 105491. https://doi.org/10.1016/j.jfca.2023.105491

Toropilová, J., & Bystrický, P. (2015). Why HACCP might sometimes become weak or even fail. *Procedia Food Science*, 5, 296–299. https://doi.org/10.1016/j.profoo.2015.09.072

Trafialek, J., & Kolanowski, W. (2017). Implementation and functioning of HACCP principles in certified and non-certified food businesses. *British Food Journal, 119*(4), 710–728. https://doi.org/10.1108/BFJ-07-2016-0313

Uğurlu, F., Yıldız, S., Boran, M., Uğurlu, Ö., & Wang, J. (2020). Analysis of fishing vessel accidents with Bayesian network and Chi-square methods. Ocean Engineering, 198, 106956. https://doi.org/10.1016/j.oceaneng.2020.106956

Ulfah, M., Maarif, M. S., Sukardi, & Raharja, S. (2016). Analisis dan perbaikan manajemen risiko rantai pasok gula rafinasi dengan pendekatan house of risk. *Jurnal Teknologi Industri Pertanian*, *26*(1). https://journal.ipb.ac.id/jurnaltin/article/view/13129

Wahyu, Y. I., Whinartian, K., & Ariadi, P. S. (2024). Efektivitas Penerapan 7 Prinsip Hazard Analysis Critical Control Points (HACCP) pada Proses Udang Beku Bentuk Peeled Deveined (Pd) di PT.CBG. Samakia: Jurnal Ilmu Perikanan, 15(1), 131–141. https://doi.org/10.35316/jsapi.v15i1.3599