7. DAFTAR PUSTAKA

Al-Rubaye, A. F., Hameed, I. H., & Kadhim, M. J. (2017). A Review: Uses of Gas Chromatography-Mass Spectrometry (GC-MS) Technique for Analysis of Bioactive Natural Compounds of Some Plants. International Journal of Toxicological and Pharmacological Research, 9(1), 81–85. https://doi.org/10.25258/ijtpr.v9i01.9042

Amid, M., & Manap, Y. A. (2014). Purification and characterization of a novel amylase enzyme from red pitaya (Hylocereus polyrhizus) peel Corresponding Author : Mehrnoush Amid , PhD. Food Chemistry, 165, 412–418. https://doi.org/10.1016/j.foodchem.2014.03.133

Arapitsas, P., Guella, G., & Mattivi, F. (2018). The impact of SO 2 on wine flavanols and indoles in relation to wine style and age. Scientific Reports, 8(858), 1–13. https://doi.org/10.1038/s41598-018-19185-5

Arroyo-López, F. N., Orlić, S., Querol, A., & Barrio, E. (2009). Effects of temperature, pH and sugar concentration on the growth parameters of Saccharomyces cerevisiae, S. kudriavzevii and their interspecific hybrid. International Journal of Food Microbiology, 131(2–3), 120–127. https://doi.org/10.1016/j.ijfoodmicro.2009.01.035

Badan Pusat Statistik. (2024). Produksi Tanaman Buah-buahan, 2021-2023. Badan Pusat Statistik. https://www.bps.go.id/id/statistics-table/2/NjIjMg==/produksi-tanaman-buah-buahan.html

Badan Standardisasi Nasional. (2013). SNI 4019:2013 Anggur Buah. Badan Standardisasi Nasional. https://www.scribd.com/document/389412788/SNI-4019-2013-Anggur-buah-Ryko-Ardiansyah-25-12-pmhp-1-pdf

Badan Standardisasi Nasional. (1996). SNI 4018:1996 Anggur Wine. Badan Standardisasi Nasional. https://www.scribd.com/doc/289168156/SNI-01-4018-1996-anggur-wine

Basalekou, M., Pappas, C., Kotseridis, Y., Tarantilis, P. A., Kontaxakis, E., & Kallithraka, S. (2017). Red wine age estimation by the alteration of its color parameters: Fourier transform infrared spectroscopy as a tool to monitor wine maturation time. Journal of Analytical Methods in Chemistry, 2017. https://doi.org/10.1155/2017/5767613

Bautista-Ortín, A. B., Fernández-Fernández, J. I., López-Roca, J. M., & Gómez-Plaza, E. (2007). The effects of enological practices in anthocyanins , phenolic compounds and wine colour and their dependence on grape characteristics. Journal of Food Composition and Analysis, 20, 546–552. https://doi.org/10.1016/j.jfca.2007.04.008

Baydar, N., Babalık, Z., Türk, F., & Çetin, E. (2011). Phenolic composition and antioxidant activities of wines and extracts of some grape varieties grown in Turkey. Journal of Agricultural Sciences, 17(1), 67–76. https://doi.org/doi.org/10.1501/Tarimbil_0000001157

Bester, L., Cameron, M., Toit, M. Du, & Witthuhn, R. C. (2010). PCR and DGGE detection limits for wine spoilage microbes. South African Journal of Enology and Viticulture, 31(1), 26–33. https://doi.org/10.21548/31-1-1396

Bianchi, G., Rizzolo, A., Grassi, M., Provenzi, L., & Lo, R. (2018). Postharvest Biology and Technology External maturity indicators , carotenoid and sugar compositions and volatile patterns in ' Cuoredolce ® ' and ' Rugby ' mini-watermelon (Citrullus lanatus (Thunb) Matsumura & Nakai) varieties in relation of ripening. Postharvest Biology and Technology, 136(October 2017), 1–11. https://doi.org/10.1016/j.postharvbio.2017.09.009

Brand-Williams, W., Cuvelier, M.-E., & Berset, C. L. W. T. (1995). Use of a Free Radical Method to Evaluate Antioxidant Activity. LWT-Food Science and Technology, 28(1), 25–30. https://doi.org/doi.org/10.1016/S0023-6438(95)80008-5

Butzke, C. E., & Park, S. K. (2011). Impact of fermentation rate changes on potential hydrogen sulfide concentrations in wine. Journal of Microbiology and Biotechnology, 21(5), 519–524. https://doi.org/10.4014/jmb.1010.10058

Capece, A., Pietrafesa, R., Siesto, G., & Romano, P. (2020). Biotechnological Approach Based on Selected Saccharomyces cerevisiae Starters for Reducing the Use of Sulfur Dioxide in Wine. Microorganisms, 8(5)(738). https://doi.org/10.3390/microorganisms8050738

Chen, L., & Darriet, P. (2021). Strategies for the identification and sensory evaluation of volatile constituents in wine. Comprehensive Reviews in Food Science and Food Safety, 20(5), 4549–4583. https://doi.org/10.1111/1541-4337.12810

Cotea, V. V., Focea, M. C., Luchian, C. E., Colibaba, L. C., Scutarașu, E. C., Marius, N., Zamfir, C. I., & Popîrdă, A. (2021). Influence of different commercial yeasts on volatile fraction of sparkling wines. Foods, 10(2), 1–14. https://doi.org/10.3390/foods10020247

Darmapatni, K. A. G., Basori, A., & Suaniti, N. M. (2016). Pengembangan Metode GCMS Untuk Penetapan Kadar Acetaminophen Pada Spesimen Rambut Manusia. Jurnal Biosains Pascasarjana, 18(3), 255–269. https://doi.org/10.20473/jbp.v18i3.2016.255-266

Diakabana, P., Mvoula-Tsiéri, M., Dhellot, J., Kobawila, S. C., & Louembé, D. (2013). Physico-Chemical Characterization of Brew during the Brewing

Corn Malt in the Production of Maize Beer in Congo General Delegation for Scientific and Technological Research (French), P . O . Box 2499-Brazzaville , Congo Rural Development Institute , Uni. Advance Journal of Food Science and Technology, 5(6), 671–677. https://doi.org/10.19026/ajfst.5.3147

Díaz-Maroto, M. C., Schneider, R., & Baumes, R. (2005). Formation pathways of ethyl esters of branched short-chain fatty acids during wine aging. Journal of Agricultural and Food Chemistry, 53(9), 3503–3509. https://doi.org/10.1021/jf048157o

FAO. (2023). Crops and livestock products. Food and Agriculture Organization. https://www.fao.org/faostat/en/#data/QCL

Ferreira, V., Jarauta, I., & Cacho, J. (2006). Physicochemical model to interpret the kinetics of aroma extraction during wine aging in wood. Model limitations suggest the necessary existence of biochemical processes. Journal of Agricultural and Food Chemistry, 54(8), 3047–3054. https://doi.org/10.1021/jf052534v

García-Estévez, I., Alcalde-Eon, C., Puente, V., & Escribano-Bailón, M. T. (2017). Enological tannin effect on red wine color and pigment composition and relevance of the yeast fermentation products. Molecules, 22(12). https://doi.org/10.3390/molecules22122046

Gonen, L. D., Tavor, T., & Spiegel, U. (2021). The positive effect of aging in the case of wine. Mathematics, 9(9). https://doi.org/10.3390/math9091012

González, S. S., Gallo, L., Climent, M. D., Barrio, E., & Querol, A. (2007). Enological characterization of natural hybrids from Saccharomyces cerevisiae and S. kudriavzevii. International Journal of Food Microbiology, 116(1), 11–18. https://doi.org/10.1016/j.ijfoodmicro.2006.10.047

Gunam, I. B. W., Ardani, N. N. S., & Antara, N. S. (2018). Pengaruh Konsentrasi Starter dan Gula terhadap Karakteristik Wine Salak. Jurnal Ilmiah Teknologi Pertanian Agrotechno, 3(1), 288. https://doi.org/10.24843/jitpa.2018.v03.i01.p05

Hartono, H. S., Soetjipto, H., & Kristijanto, A. I. (2017). Extraction and Chemical Compounds Identification of Red Rice Bran Oil Using Gas Chromatography – Mass Spectrometry (Gc-Ms) Method. EKSAKTA: Journal of Sciences and Data Analysis, 17(2), 98–110. https://doi.org/10.20885/eksakta.vol17.iss2.art2

Hasanuddin, A. R. P., Yuslan, Islawati, & Artati. (2023). Analisis Kadar Antioksidan Pada Ekstrak Daun Binahong Hijau (Anredera cordifolia (Ten.)

Steenis). Bioma: Jurnal Biologi Makassar, 8(2), 66–74. http://journal.unhas.ac.id/index.php/bioma/article/view/24968

Hawusiwa, E. S., Wardani, A. K., & Ningtyas, D. W. (2015). PENGARUH KONSENTRASI PASTA SINGKONG (Manihot esculenta) DAN LAMA FERMENTASI PADA PROSES PEMBUATAN MINUMAN WINE SINGKONG The Effect of Concentration of Cassava Paste (Manihot esculenta) and Fermentation Time for Wine Production. Jurnal Pangan Dan Agroindustri, 3(1), 147–155. https://jpa.ub.ac.id/index.php/jpa/article/view/119

He, F., Liang, N. N., Mu, L., Pan, Q. H., Wang, J., Reeves, M. J., & Duan, C. Q. (2012). Anthocyanins and their variation in red wines II. Anthocyanin derived pigments and their color evolution. Molecules, 17(2), 1483–1519. https://doi.org/10.3390/molecules17021483

Hernanz, D., Gallo, V., Recamales, Á. F., Meléndez-Martínez, A. J., González-Miret, M. L., & Heredia, F. J. (2009). Effect of storage on the phenolic content, volatile composition and colour of white wines from the varieties Zalema and Colombard. Food Chemistry, 113(2), 530–537. https://doi.org/10.1016/j.foodchem.2008.07.096

Hodson, G., Wilkes, E., Azevedo, S., & Battaglene, T. (2017). Methanol in wine. In BIO Web of Conferences, 9(02028). https://doi.org/10.1051/bioconf/20170902028

Hur, S. J., Lee, S. Y., Kim, Y., Choi, I., & Kim, G. (2014). Effect of fermentation on the antioxidant activity in plant-based foods. FOOD CHEMISTRY, 160, 346–356. https://doi.org/10.1016/j.foodchem.2014.03.112

Ivanova, V., Vojnoski, B., & Stefova, M. (2012). Effect of winemaking treatment and wine aging on phenolic content in Vranec wines. Journal of Food Science and Technology, 49(2), 161–172. https://doi.org/10.1007/s13197-011-0279-2

Jackson, R. S. (2008). Wine Science: Principles and Applications (3rd ed.). https://ttngmai.wordpress.com/wp-content/uploads/2015/09/wine-science.pdf

Jangra, M. R., Kumar, R., Jangra, S., Jain, A., & Nehra, K. S. (2018). Production And Characterization Of Wine From Ginger , Honey And Sugar Blends. Global Journal of Bio-Science and Biotechnology, 7(1), 74–80. https://www.researchgate.net/publication/322821684_PRODUCTION_AND_CHARACTERIZATION_OF_WINE_FROM_GINGER_HONEY_AND_SUGAR_BLENDS

Jones-moore, H. R., Jelley, R. E., Marangon, M., & Fedrizzi, B. (2022). Food Hydrocolloids The interactions of wine polysaccharides with aroma compounds , tannins , and proteins , and their importance to winemaking. Food Hydrocolloids, 123(May 2021), 107150. https://doi.org/10.1016/j.foodhyd.2021.107150

Jumde, A. D., Shukla, R. N., & Gousoddin. (2015). DEVELOPMENT AND CHEMICAL ANALYSIS OF WATERMELON BLENDS WITH DEVELOPMENT AND CHEMICAL ANALYSIS OF WATERMELON BLENDS WITH. International Journal of Science, Engineering and Technology, 3(4), 960–964. https://doi.org/10.2348/ijset07150960

Karastogianni, S., Girousi, S., & Sotiropoulos, S. (2016). pH : Principles and Measurement. In Encyclopedia of Food and Health (1st ed.). Elsevier Ltd. https://doi.org/10.1016/B978-0-12-384947-2.00538-9

Kheir, J., Salameh, D., & Lteif, R. (2013). Impact of volatile phenols and their precursors on wine quality and control measures of Brettanomyces / Dekkera yeasts. European Food Research and Technology, 237, 655–671. https://doi.org/10.1007/s00217-013-2036-4

Lambropoulos, I., & Roussis, I. G. (2007). Inhibition of the decrease of volatile esters and terpenes during storage of a white wine and a model wine medium by caffeic acid and gallic acid. Food Research International, 40(1), 176–181. https://doi.org/10.1016/j.foodres.2006.09.003

Lawalata, H. J., Kumajas, J., Tengker, S. M., Runtuwene, K. M., Hasani, R. S., & Weken, M. M. (2023). Lactic Acid Bacteria as an Exopolysaccharides (EPS) Producing Starter from Pakoba Fruit (Syzygium sp.), Endemic Species at Minahasa, North Sulawesi. Journal of Pure and Applied Microbiology, 17(4), 2536–2546. https://doi.org/10.22207/JPAM.17.4.51

Le Berre, E., Atanasova, B., Langlois, D., Etiévant, P., & Thomas-Danguin, T. (2007). Impact of ethanol on the perception of wine odorant mixtures. Food Quality and Preference, 18(6), 901–908. https://doi.org/10.1016/j.foodqual.2007.02.004

Maicas, S. (2020). The Role of Yeasts in Fermentation Processes. Figure 1, 1–8. https://doi.org/10.3390/microorganisms8081142

Malangngi, L. P., Sangi, M. S., & Paendong, J. J. E. (2012). Penentuan Kandungan Tanin dan Uji Aktivitas Antioksidan Ekstrak Biji Buah Alpukat (Persea americana Mill.). Jurnal Mipa, 1(1), 5–10. https://doi.org/doi.org/10.35799/jm.1.1.2012.423

Manivannan, A., Lee, E.-S., Han, K., Lee, H.-E., & Kim, D.-S. (2020). Versatile Nutraceutical Potentials of Watermelon — A Modest Fruit Loaded with

Pharmaceutically Valuable Phytochemicals. Molecules, 25(22), 1–15. https://doi.org/doi:10.3390/molecules25225258

Mårtensson, O., Dueñas-Chasco, M., Irastorza, A., Öste, R., & Holst, O. (2003). Comparison of growth characteristics and exopolysaccharide formation of two lactic acid bacteria strains , Pediococcus damnosus 2 . 6 and Lactobacillus brevis G-77 , in an oat-based , nondairy medium. LWT-Food Science and Technology, 36(3), 353–357. https://doi.org/10.1016/S0023-6438(03)00020-3

Mateo, J. J., & Jiménez, M. (2000). Monoterpenes in grape juice and wines. Journal of Chromatography A, 881(1–2), 557–567. https://doi.org/10.1016/S0021-9673(99)01342-4

Mazauric, J. P., & Salmon, J. M. (2005). Interactions between yeast lees and wine polyphenols during simulation of wine aging: I. Analysis of remnant polyphenolic compounds in the resulting wines. Journal of Agricultural and Food Chemistry, 53(14), 5647–5653. https://doi.org/10.1021/jf050308f

Mendes-Ferreira, A., Barbosa, C., Jiménez-Martí, E., del Olmo, M., & Mendes-Faia, A. (2010). The wine yeast strain-dependent expression of genes implicated in sulfide production in response to nitrogen availability. Journal of Microbiology and Biotechnology, 20(9), 1314–1321. https://doi.org/10.4014/jmb.1003.03039

Mishell, E., Cruz, D. La, Nuñez-p, J., Lara-fiallos, M., Pais-chanfrau, J., Esp, R., & Delavega-quintero, J. C. (2024). An Artificial Intelligence Approach for Estimating the Turbidity of Artisanal Wine and Dosage of Clarifying Agents. Applied Sciences, 14(11). https://doi.org/doi.org/10.3390/app14114416

Moreno-Arribas, M. V., & Polo, M. C. (2005). Winemaking biochemistry and microbiology: Current knowledge and future trends. Critical Reviews in Food Science and Nutrition, 45(4), 265–286. https://doi.org/10.1080/10408690490478118

Muñoz-González, C., Pérez-Jiménez, M., Criado, C., & Pozo-Bayón, M. Á. (2019). Effects of ethanol concentration on oral aroma release after wine consumption. Molecules, 24(18), 3253. https://doi.org/10.3390/molecules24183253

Naz, A., Butt, M. S., Sultan, M. T., Muhammad, M., Qayyum, N., & Niaz, R. S. (2014). Watermelon lycopene and allied health claims. EXCLI Journal, 13, 650–666. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4464475/

Nurjannah, L., Suryani, S., Achmadi, S. S., & Azhari, A. (2017). Jurnal Teknologi dan Industri Pertanian Indonesia PRODUCTION OF LACTIC ACID BY

Lactobacillus delbrueckii subsp . bulgaricus USING MOLASSES. Jurnal Teknologi Dan Industri Pertanian Indonesia, 9(1), 1–9. https://doi.org/doi.org/10.17969/jtipi.v9i1.5903

Obreque-Slíer, E., Peña-Neira, Á., & López-SolíS, R. (2010). Enhancement of both salivary protein-enological tannin interactions and astringency perception by ethanol. Journal of Agricultural and Food Chemistry, 58(6), 3729–3735. https://doi.org/10.1021/jf903659t

Park, Y. C., Shaffer, C. E. H., & Bennett, G. N. (2009). Microbial formation of esters. Applied Microbiology and Biotechnology, 85(1), 13–25. https://doi.org/10.1007/s00253-009-2170-x

Parpinello, G. P., Versari, A., Chinnici, F., & Galassi, S. (2009). Relationship among sensory descriptors , consumer preference and color parameters of Italian Novello red wines. Food Research International, 42(10), 1389–1395. https://doi.org/10.1016/j.foodres.2009.07.005

Pérez-Serradilla, J. A., & de Castro, M. D. L. (2008). Role of lees in wine production: A review. Food Chemistry, 111(2), 447–456. https://doi.org/10.1016/j.foodchem.2008.04.019

Perkins-Veazie, P., Davis, A., & Collins, J. K. (2012). Watermelon : From dessert to functional food. Israel Journal of Plant Sciences, 60(4), 395–402. https://doi.org/10.1560/IJPS.60.1.402

Pratiwi, R., Wayan Gunam, I. B., & Semadi Antara, N. (2019). Pengaruh Penambahan Gula Dan Konsentrasi Starter Khamir Terhadap Karakteristik Wine Buah Naga Merah. Jurnal Rekayasa Dan Manajemen Agroindustri, 7(2), 268. https://doi.org/10.24843/jrma.2019.v07.i02.p10

Qonita, N., Susilowati, S. S., & Riyandini, D. (2019). Uji Aktivitas Antibakteri Ekstrak Daun Jambu Biji (Psidium guajava L .) Terhadap Bakteri Escherichia coli dan Vibrio cholerae. Acta Pharm Indo, 7(2), 51–57. https://doi.org/doi.org/10.20884/1.api.2019.7.2.2416

Rimando, A. M., & Perkins-Veazie, P. M. (2005). Determination of citrulline in watermelon rind. Journal of Chromatography A, 1078(1–2), 196–200. https://doi.org/10.1016/j.chroma.2005.05.009

Romdhane, M. Ben, Haddar, A., Ghazala, I., Jeddou, K. Ben, Helbert, C. B., & Ellouz-Chaabouni, S. (2017). Optimization of polysaccharides extraction from watermelon rinds : Structure , functional and biological activities. Food Chemistry, 216, 355–364. https://doi.org/10.1016/j.foodchem.2016.08.056

Ruiz-Bejarano, M. J., Castro-Mejías, R., Rodríguez-Dodero, M. del C., & García-Barroso, C. (2013). Study of the content in volatile compounds during the aging of sweet Sherry wines obtained from grapes cv . Muscat and fermented under different conditions. European Food Research and Technology, 237, 905–922. https://doi.org/10.1007/s00217-013-2061-3

Sari, R., Deslianri, L., & Apridamayanti, P. (2016). Skrining Aktivitas Antibakteri Bakteriosin dari Minuman Ce Hun Tiau. Pharmaceutical Sciences and Research, 3(2), 88–96. https://doi.org/10.7454/psr.v3i2.3272

Scrimgeour, N., Nordestgaard, S., Lloyd, N. D. R., & Wilkes, E. N. (2015). Exploring the effect of elevated storage temperature on wine composition. Australian Journal of Grape and Wine Research, 21, 713–722. https://doi.org/doi.org/10.1111/ajgw.12196

Setiarto, R. H. B., & Widhyastuti, N. (2016). Penurunan kadar tanin dan asam fitat pada tepung sorgum melalui fermentasi Rhizopus oligosporus, Lactobacillus plantarum dan Saccharomyces cerevisiae. Berita Biologi, 15(2), 149–157. https://biologyjournal.brin.go.id/index.php/berita_biologi/article/view/2295/2402

Sharma, R., Garg, P., Kumar, P., Bhatia, S. K., & Kulshrestha, S. (2020). Microbial fermentation and its role in quality improvement of fermented foods. Fermentation, 6(4), 1–20. https://doi.org/10.3390/fermentation6040106

Silva, F. V. M., & Van Wyk, S. (2021). Emerging Non-Thermal Technologies as Alternative to SO 2 for the Production of Wine. 10(9)(2175), 1–18. https://doi.org/10.3390/foods10092175

Silva, M. A., Julien, M., Jourdes, M., & Teissedre, P.-L. (2011). Impact of closures on wine post-bottling development : a review. European Food Research and Technology, 233, 905–914. https://doi.org/10.1007/s00217-011-1603-9

Sitanggang, F. M. C., Duniaji, A. S., & Pratiwi, I. D. P. K. (2019). Daya hambat ekstrak buah andaliman (Zanthoxylum acanthopodium DC) dalam etil asetat terhadap pertumbuhan Escherichia coli. Jurnal Ilmu Dan Teknologi Pangan, 8(3), 257–266. https://doi.org/10.24843/itepa.2019.v08.i03.p04

Snopek, L., Mlcek, J., Sochorova, L., Baron, M., Hlavacova, I., Jurikova, T., Kizek, R., Sedlackova, E., & Sochor, J. (2018). Contribution of red wine consumption to human health protection. Molecules, 23(7), 1–16. https://doi.org/10.3390/molecules23071684

Snowdon, E. M., Bowyer, M. C., Grbin, P. R., & Bowyer, P. K. (2006). Mousy Off-Flavor : A Review. Journal of Agricultural and Food Chemistry, 54(18), 6465–6474. https://doi.org/10.1021/jf0528613

Steensels, J., Snoek, T., Meersman, E., Nicolino, M. P., Voordeckers, K., & Verstrepen, K. J. (2014). Improving industrial yeast strains: Exploiting natural and artificial diversity. FEMS Microbiology Reviews, 38(5), 947–995. https://doi.org/10.1111/1574-6976.12073

Styger, G., Prior, B., & Bauer, F. F. (2011). Wine flavor and aroma. Journal of Industrial Microbiology and Biotechnology, 38(9), 1145–1159. https://doi.org/10.1007/s10295-011-1018-4

Sun, Y., Lou, X., Zhu, X., Jiang, H., & Gu, Q. (2014). Isolation and Characterization of Lactic Acid Bacteria Producing Bacteriocin from Newborn Infants Feces. J Bacteriol Mycol., 1(2), 7–2. https://austinpublishinggroup.com/bacteriology/fulltext/bacteriology-v1-id1006.pdf

Swiegers, J. H., Bartowsky, E. J., Henschke, P. A., & Pretorius, I. S. (2005). Yeast and bacterial modulation of wine aroma and flavour. 11(2), 139–173. https://doi.org/10.1111/j.1755-0238.2005.tb00285.x

Toma, A., Omary, M. B., Marquart, L. F., Arndt, E. A., Rosentrater, K. A., Burns-Whitmore, B., Kessler, L., Hwan, K., Sandoval, A., & Sung, A. (2009). Children ' s Acceptance , Nutritional , and Instrumental Evaluations of Whole Grain and Soluble Fiber Enriched Foods. Journal of Food Science, 74(5), 139–146. https://doi.org/10.1111/j.1750-3841.2009.01165.x

Trevan, J. W. (1927). The error of determination of toxicity. Proceedings of the Royal Society of London. Series B, Containing Papers of a Biological Character, 101(712), 483–514. https://doi.org/10.1098/rspb.1927.0030

Tu, Q., Liu, S., Li, Y., Zhang, L., Wang, Z., & Yuan, C. (2022). The effects of regions and the wine aging periods on the condensed tannin profiles and the astringency perceptions of Cabernet Sauvignon wines. Food Chemistry: X, 15(July), 100409. https://doi.org/10.1016/j.fochx.2022.100409

Ugliano, M., Dieval, J., Siebert, T. E., Kwiatkowski, M., Aagaard, O., & Waters, E. J. (2012). Oxygen Consumption and Development of Volatile Sulfur Compounds during Bottle Aging of Two Shiraz Wines. In fl uence of Pre- and Postbottling Controlled Oxygen Exposure. Journal of Agricultural and Food Chemistry, 60(35), 8561–8570. https://doi.org/doi.org/10.1021/jf3014348

USDA. (2018). Watermelon, raw. United States Department of Agriculture. https://fdc.nal.usda.gov/fdc-app.html#/food-details/167765/nutrients

Valentina, A. E., Miswadi, S. S., & Latifah. (2013). Pemanfaatan arang eceng gondok dalam menurunkan kekeruhan, COD, BOD pada air sumur.

Indonesian Journal of Chemical Science, 2(2). https://journal.unnes.ac.id/sju/ijcs/article/view/1585

Velić, D., Velić, N., Klarić, D. A., Klarić, I., Tominac, V. P., Košmerl, T., & Vidrih, R. (2018). The production of fruit wines–a review. Croatian Journal of Food Science and Technology, 10(2), 279–290. https://doi.org/doi.org/10.17508/CJFST.2018.10.2.19

Verstrepen, K. J., Van Laere, S. D. M., Vercammen, J., Derdelinkx, G., Dufour, J. P., Pretorius, I. S., Winderickx, J., Thevelein, J. M., & Delvaux, F. R. (2004). The Saccharomyces cerevisiae alcohol acetyl transferase Atflp is localized in lipid particles. Yeast, 21(4), 367–377. https://doi.org/10.1002/yea.1100

Vinhas, A. S., Silva, C. S., Matos, C., Moutinho, C., & Ferreira da Vinha, A. (2021). Valorization of watermelon fruit (Citrullus lanatus) byproducts: phytochemical and biofunctional properties with emphasis on recent trends and advances. World Journal of Advance Healthcare Research, 5(1), 302–309. http://hdl.handle.net/10284/9353

Wei, X., Francoise, U., Qin, M., Chen, Q., Sun, X., & Fang, Y. (2020). Effects of different fermentation and storage conditions on methanol content in Chinese spine grape (Vitis davidii Foex) wine. CyTA - Journal of Food, 18(1), 367–374. https://doi.org/10.1080/19476337.2020.1737238

Wijayanto, T., Ode, W. A., Yani, R., & Arsana, M. W. (2012). Respon hasil dan jumlah biji buah semangka (Citrullus vulgaris) dengan aplikasi hormon giberelin (GA3). Jurnal Agroteknos, 2(1), 57–62. https://garuda.kemdikbud.go.id/documents/detail/3552205

Wollan, D., Pham, D., & Wilkinson, K. L. (2016). Changes in wine ethanol content due to evaporation from wine glasses Title : Changes in Wine Ethanol Content due to Evaporation from Wine Glasses and Implications for Sensory Analysis. Journal of Agricultural and Food Chemistry, 64(40), 7569–7575. https://doi.org/10.1021/acs.jafc.6b02691

Zhu, Y., Su, Q., Jiao, J., Kelanne, N., Kortesniemi, M., & Xu, X. (2023). Exploring the Sensory Properties and Preferences of Fruit Wines Based on an Online Survey and Partial Projective Mapping. 12(1844), 1–21. https://doi.org/doi.org/10.3390/foods12091844

Zoecklein, B. W., Fugelsang, K. C., Gump, B. H., & Nury, F. S. (1995). Production Wine Analysis. https://doi.org/https://doi.org/10.1007/978-1-4615-8146-8