

DAFTAR PUSTAKA

- Adachi, O., Fujii, Y., Ano, Y., Moonmangmee, D., Toyama, H., Shinagawa, E., Theeragool, G., Lotong, N., & Matsushita, K. (2017). Membrane-bound sugar alcohol dehydrogenase in acetic acid bacteria catalyzes L-ribulose formation and NAD-dependent ribitol dehydrogenase is independent of the oxidative fermentation. *Bioscience, Biotechnology and Biochemistry*, 65(1), 115–125.
- Agarwal, A., Roychoudhury, S., Bjugstad, K. B., & Cho, C. L. (2016). Oxidation-reduction potential of semen: What is its role in the treatment of male infertility? *Therapeutic Advances in Urology*, 8(5), 302–318.
- Alshikh, N., de Camargo, A. C., & Shahidi, F. (2015). Phenolics of selected lentil cultivars: Antioxidant activities and inhibition of low-density lipoprotein and DNA damage. *Journal of Functional Foods*, 18, 1022–1038.
- Al-Qur'an dan Hadits
- Alzeer, J., & Abou Hadeed, K. (2016). Ethanol and its Halal status in food industries. *Trends in Food Science & Technology*, 58, 14-20.
- Amanda Pavita Purba*, B. D. H. R., 2018. Pengaruh Lama Fermentasi terhadap Bakteri Asam Laktat (BAL), Viskositas,. *Jurnal Teknologi Pangan 2*, Volume 1, pp. 52-53.
- Blancquaert, E. H., Oberholster, A., Ricardo-da-Silva, J. M., & Deloire, A. J. (2019). Grape Flavonoid Evolution and Composition Under Altered Light and Temperature Conditions in Cabernet Sauvignon (*Vitis vinifera* L.). *Frontiers in Plant Science*, 10(November), 1–19.
- Destari, R. (2021) 'Dan Korelasinya Dengan Ilmu Kesehatan (Kajian Tematik)', pp. 12–16.
- Dorland, 2012. *Dorland's Illustrated Medical Dictionary E-Book*. Edisi 32. Elsevier.

- Hafidatul Has anah, A. J. A. G. F. y., 2012. PENGARUH LAMA FERMENTASI TERHADAP KADAR ALKOHOL TAPE. *ALCHEMY*, Volume 2, pp. 68-79.
- Hoon, L. Y., Choo, C., Watawana, M. I., Jayawardena, N., & Waisundara, V. Y. (2015). Evaluation of the total antioxidant capacity and antioxidant compounds of different solvent extracts of Chilgoza pine nuts (*Pinus gerardiana*). *Journal of Functional Foods*, 18, 1014–1021.
- I Kadek Aditya Wirajaya, G. G. P. N. S. A., 2016. PENGARUH LAMA FERMENTASI SECARA ANAEROB CAIRAN PULPA HASIL. *Jurnal REKAYASA DAN MANAJEMEN AGROINDUSTRI* , Volume 4, p. 87.
- Kadang, Y., Izza AR, N., & Saskia. (2018). Formulasi dan Uji Mutu Fisik Obat Kumur (Mouthwash) Jus Buah Anggur Merah (*Vitisvinifera* L.). *Jurnal Farmasi Sandi Karsa*, 4(7), 34–38.
- Kazakos, S., Mantzourani, I., Nouska, C., Alexopoulos, A., Bezirtzoglou, E., & Bekatorou, A. (2016). Production of low-alkohol fruit beverages through fermentation of pomegranate and orange juices with kefir grains. *Current Research in Nutrition and Food Science Journal*, 4(1), 19-26.
- Khasanah, N., 2011. KANDUNGAN BUAH-BUAHAN DALAM ALQUR'AN: BUAH TIN (*Ficus carica* L), ZAITUN (*Olea europea* L), DELIMA (*Punica granatum* L), ANGGUR (*Vitis vinivera* L), DAN KURMA (*Phoenix dactylifera* L) UNTUK KESEHATAN. *PHENOMENON*, Volume 1 No 1, pp. 6-7
- Lee, Y. J., Choi, Y. R., Lee, S. Y., Park, J. T., Shim, J. H., Park, K. H., & Kim, J. W. (2016). Screening wild yeast strains for alcohol fermentation from various fruits. *Mycobiology*, 39(1), 33–39.
- Lee, G.-D., Kwon, S.-H., Lee, M.-H., Kim, S.-K., & Kwon, J.-H. (2017). Monitoring on alcohol and acetic acid fermentation properties of muskmelon. In *Korean Journal of Food Science and Technology* (Vol. 34, Issue 1, pp. 30–36).

- Licausi, F., Giorgi, F. M., Zenoni, S., Osti, F., Pezzotti, M., & Perata, P. (2019). Genomic and transcriptomic analysis of the AP2/ERF superfamily in *Vitis vinifera*. *BMC Genomics*, 11(1).
- Liu, S., Huang, S., Lu, D., Liu, L., & Sun, N. (2018). Oxidation reduction potential, ethylene biosynthesis, and enzyme activity of post-harvest persimmon. *Guangxi Zhiwu/Guihaia*, 38(10), 1326-1334
- Lynn, D. W. (2019). *U.S. Patent No. 10,238,125*. Washington, DC: U.S. Patent and Trademark Office
- Maftuhah (2014) 'Halal Food in the Perspective of al-Qur'an, Science and Heath', 7, p. II.
- Molecular cloning and characterization of a grapevine (*Vitis vinifera* L.) serotonin N-acetyltransferase (VvSNAT2) gene involved in plant defense. *BMC Genomics*, 20(1), 1–13.
- MUI, F. (2018) 'Fatwa MUI terbaru tentang No. 10 tahun 2018 tentang Produk Makanan dan Minuman yang Mengandung Alkohol/Etanol'.
- Najiha AA, Tajul AY, Norziah MH, W. W. (2010) 'A Preliminary Study on Halal Limits for Ethanol Content in Food Products.', *eadle-East Journal of Scientific Research*, 6(1), pp. 45–50.
- Parwata, M. O. A. (2016) 'Bahan Ajar Antioksidan', *Kimia Terapan Program Pascasarjana Universitas Udayana*, (April), pp. 1–54.
- Quraish Shihab (2011) *Tafsir Al-Misbah, Pesan, Kesan dan Keserasian Al-Qur'an*, Jakarta: Lentera Hati.
- Remer, T., 1995. Potential renal acid load of foods and its influence on urine pH. *American Dietetic Association*, Volume 95 number 7, p. 793.
- Robbins, K. S., Gong, Y., Wells, M. L., Greenspan, P., & Pegg, R. B. (2015).

- Reprint of “Investigation of the antioxidant capacity and phenolic constituents of U.S. pecans.” *Journal of Functional Foods*, 18, 1002–1013.
- Roessner, U., Wagner, C., Kopka, J., Trethewey, R. N., & Willmitzer, L. (2016). Simultaneous analysis of metabolites in potato tuber by gas chromatography-mass spectrometry. *Plant Journal*, 23(1), 131–142.
- S.Pulipati, S. B. N. S. U. K. S. S. J. K. d. T., 2016. Nutraceuticals. *Farmasi India*, Volume XII Number 10, pp. 21-28.
- Shahidi, F., & Ambigaipalan, P. (2015). Phenolics and polyphenolics in foods, beverages and spices: Antioxidant activity and health effects - A review. *Journal of Functional Foods*, 18, 820–897.
- Silva, K. D. R. R., & Sirasa, M. S. F. (2018). Antioxidant properties of selected fruit cultivars grown in Sri Lanka. *Food chemistry*, 238, 203-208
- Sudarto, -, Retnawaty, S. F., Fitri, Y., & Suroso, A. (2015). Uji pH DAN FISIS AIR MINUM ISI ULANG DI KECAMATAN TAPUNG KABUPATEN KAMPAR. *Photon: Jurnal Sain Dan Kesehatan*, 5(2), 63–70.
- Tahido, Y. H. (2013) ‘Makanan dan Minuman dalam Perspektif Hukum Islam’, *Tahkim*, IX, pp. 1–21.
- Taufikin (2015) ‘Hukum Islam Tentang Minuman Keras Pencegahan dan Penanggulangan Perilaku Minuman Keras di Desa Sidomulyo Kecamatan Dempet Kabupaten Demak’, *Yudisia*, 6(2), pp. 482–499.
- ‘Tubuh Sehat dengan Makanan Bergizi sesuai Anjuran Islam’ (2020) *fkuii*. Available at: <https://fk.uui.ac.id/en/tubuh-sehat-dengan-makanan-bergizi-sesuai-ajaran-islam/>.
- Yu, Y., Bian, L., Jiao, Z., Yu, K., Wan, Y., Zhang, G., & Guo, D. (2019).