

DAFTAR PUSTAKA

- Adamus-Grabicka, A. A., Hikisz, P., & Sikora, J. (2024). Nanotechnology as a Promising Method in the Treatment of Skin Cancer. *International Journal of Molecular Sciences*, 25(4). <https://doi.org/10.3390/ijms25042165>
- Aksono, E. B., Latifah, A. C., Suwanti, L. T., Haq, K. U., & Pertiwi, H. (2022). Clove Flower Extract (*Syzygium aromaticum*) Has Anticancer Potential Effect Analyzed by Molecular Docking and Brine Shrimp Lethality Test (BSLT). *Veterinary Medicine International*, 2022. <https://doi.org/10.1155/2022/5113742>
- Aksoz, E., Korkut, O., Aksit, D., & Gokbulut, C. (2020). Vitamin E (α -, β + γ - and δ -tocopherol) levels in plant oils. *Flavour and Fragrance Journal*, 35(5), 504–510. <https://doi.org/10.1002/ffj.3585>
- Ameta, C., Ameta, A., Ameta, R., Punjabi, P. B., & Ameta, S. C. (2011). Microwave assisted organic synthesis: A green chemical approach. *Journal of the Indian Chemical Society*, 88(8), 1165–1185.
- Arsista, D., & Kusuma, Y. (2021). Penggunaan ATR - FTIR (Attenuated Total Reflection-Fourier Transform Infrared Spectroscopy) pada Kedokteran Gigi. *Jurnal Material Kedokteran Gigi*, 1–10. <https://doi.org/10.32793/jmkg.v10i2.904>
- Atun, S. (2014). Metode Isolasi dan Identifikasi Struktural Senyawa Organik Bahan Alam. *Jurnal Konservasi Cagar Budaya*, 8(2), 53–61. <https://doi.org/10.33374/jurnalkonservasicagarbudaya.v8i2.132>
- Belwal, S. (2013). Green Revolution in Chemistry by Microwave Assisted Synthesis: A Review. *Modern Chemistry*, 1(3), 22. <https://doi.org/10.11648/j.mc.20130103.11>
- Birringer, M., EyTina, J. H., Salvatore, B. A., & Neuzil, J. (2003). Vitamin E analogues as inducers of apoptosis: Structure-function relation. *British Journal of Cancer*, 88(12), 1948–1955. <https://doi.org/10.1038/sj.bjc.6600981>
- Bray, F., Ferlay, J., Soerjomataram, I., Siegel, R. L., Torre, L. A., & Jemal, A. (2018). Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. *CA: A Cancer Journal for Clinicians*, 68(6), 394–424. <https://doi.org/10.3322/caac.21492>
- Coskun, O. (2016). Separation Techniques: chromatography. *Northern Clinics of Istanbul*, 3(2), 156–160. <https://doi.org/10.14744/nci.2016.32757>
- Danciu, C., Falamas, A., Dehelean, C., Soica, C., Radeke, H., Barbu-Tudoran, L., Bojin, F., Pînzaru, S. C., & Munteanu, M. F. (2013). A characterization of four B16 murine melanoma cell sublines molecular fingerprint and proliferation behavior. *Cancer Cell International*, 13(1), 1–13. <https://doi.org/10.1186/1475-2867-13-75>
- Danciu, C., Oprean, C., Coricovac, D. E., Andreea, C., Cimpean, A., Radeke, H.,

- Soica, C., & Dehelean, C. (2015). Behaviour of four different B16 murine melanoma cell sublines: C57BL/6J skin. *International Journal of Experimental Pathology*, *96*(2), 73–80. <https://doi.org/10.1111/iep.12114>
- de Sousa Coelho, M. do P. S., Pereira, I. C., de Oliveira, K. G. F., Oliveira, I. K. F., dos Santos Rizzo, M., de Oliveira, V. A., Carneiro da Silva, F. C., Torres-Leal, F. L., & de Castro e Sousa, J. M. (2023). Chemopreventive and anti-tumor potential of vitamin E in preclinical breast cancer studies: A systematic review. *Clinical Nutrition ESPEN*, *53*, 60–73. <https://doi.org/10.1016/j.clnesp.2022.11.001>
- Domingues, B., Lopes, J. M., Soares, P., & Pópulo, H. (2018). Melanoma treatment in review. *ImmunoTargets and Therapy*, *7*, 35–49. <https://doi.org/10.2147/ITT.S134842>
- Dos Santos, G. A. S., Abreu E Lima, R. S., Pestana, C. R., Lima, A. S. G., Scheucher, P. S., Thomé, C. H., Gimenes-Teixeira, H. L., Santana-Lemos, B. A. A., Lucena-Araujo, A. R., Rodrigues, F. P., Nasr, R., Uyemura, S. A., Falcão, R. P., De Thé, H., Pandolfi, P. P., Curti, C., & Rego, E. M. (2012). (+) α -Tocopheryl succinate inhibits the mitochondrial respiratory chain complex I and is as effective as arsenic trioxide or ATRA against acute promyelocytic leukemia in vivo. *Leukemia*, *26*(3), 451–460. <https://doi.org/10.1038/leu.2011.216>
- Dwivedi, A., Pandey, A., & Bajpai, A. (2014). Comparative Study of structural, vibrational, electronic properties of pentanoic acid (Valeric acid) and its derivative 4-oxopentanoic acid (Levulinic acid) by Density Functional Theory. *Journal of Scientific Research and Advances*, *1*, 18–24.
- Fadlemoula, A., Pinho, D., Carvalho, V. H., Catarino, S. O., & Minas, G. (2022). Fourier Transform Infrared (FTIR) Spectroscopy to Analyse Human Blood over the Last 20 Years: A Review towards Lab-on-a-Chip Devices. *Micromachines*, *13*(2). <https://doi.org/10.3390/mi13020187>
- Ferlay, J., Colombet, M., Soerjomataram, I., Parkin, D. M., Piñeros, M., Znaor, A., & Bray, F. (2021). Cancer statistics for the year 2020: An overview. *International Journal of Cancer*, *149*(4), 778–789. <https://doi.org/10.1002/ijc.33588>
- Ghasemi, M.; Turnbull, T.; Sebastian, S.; Kempson, I. (2021). The MTT Assay: Utility, Limitations, Pitfalls, and Interpretation in Bulk and Single-Cell Analysis. *Int. J. Mol. Sci*, *22*(23), 659–668.
- Goldberg, I., & Rokem, J. S. (2009). *Organic and Fatty Acid Production, Microbial* (M. B. T.-E. of M. (Third E. Schaechter (ed.); pp. 421–442). Academic Press. <https://doi.org/https://doi.org/10.1016/B978-012373944-5.00156-5>
- Gracia-Cazaña, T., González, S., Parrado, C., Juarranz, Á., & Gilaberte, Y. (2020). Influence of the Exposome on Skin Cancer. *Actas Dermo-Sifiliográficas (English Edition)*, *111*(6), 460–470. <https://doi.org/10.1016/j.adengl.2020.04.011>

- Hamidi, M. R., Jovanova, B., P. T. K. (2014). Toxicological evaluation of the plant products using Brine Shrimp (*Artemia salina L.*) model. *Macedonian Pharmaceutical Bulletin*, 60(1), (pp. 9–18). <http://dx.doi.org/10.33320/maced.pharm.bull.2014.60.01.002>
- Han, R., Nusbaum, O., Chen, X., & Zhu, Y. (2020). Valeric Acid Suppresses Liver Cancer Development by Acting as a Novel HDAC Inhibitor. *Molecular Therapy Oncolytics*, 19(December), 8–18. <https://doi.org/10.1016/j.omto.2020.08.017>
- Han, R., Yang, H., Li, Y., Ling, C., & Lu, L. (2022). Valeric acid acts as a novel HDAC3 inhibitor against prostate cancer. *Medical Oncology*, 39(12), 1–11. <https://doi.org/10.1007/s12032-022-01814-9>
- Handayani, S., Budimarwanti, C., & Haryadi, W. (2017). Microwave-assisted organic reactions: Eco-friendly synthesis of dibenzylidenecyclohexanone derivatives via crossed aldol condensation. *Indonesian Journal of Chemistry*, 17(2), 336–341. <https://doi.org/10.22146/ijc.25460>
- Hasan, M. S. (2022). *Theory of IR Spectroscopy*. August. <https://doi.org/10.13140/RG.2.2.16495.92325>
- Hasanah, F., Wilman, A. P. (2018). Chemical structure modification of vanillin with parahydroxybenzoic acid and its antimicrobial activity against *Pseudomonas aeruginosa*, *Staphylococcus aureus*, and *Candida albicans*. *Pharmaceutical Journal of Indonesia*, 15(02), 183–201.
- Hassan Shah, M. U., Nasruddin, N., Bt Yusup, S., & Moniruzzaman, M. (2020). Acute Toxicity study of Choline Based Ionic Liquids Towards Danio rerio fish and the Aggregation Behavior of Their Binary Mixtures. *Makara Journal of Technology*, 23(3), 137. <https://doi.org/10.7454/mst.v23i3.3858>
- Jenkins, R. W., & Fisher, D. E. (2021). Treatment of Advanced Melanoma in 2020 and Beyond. *Journal of Investigative Dermatology*, 141(1), 23–31. <https://doi.org/10.1016/j.jid.2020.03.943>
- Jiang, Q. (2019). Natural forms of vitamin E and metabolites—regulation of cancer cell death and underlying mechanisms. *IUBMB Life*, 71(4), 495–506. <https://doi.org/10.1002/iub.1978>
- Jones, O. T., Ranmuthu, C. K. I., Hall, P. N., Funston, G., & Walter, F. M. (2020). Recognising Skin Cancer in Primary Care. *Advances in Therapy*, 37(1), 603–616. <https://doi.org/10.1007/s12325-019-01130-1>
- Jordan, A., Whymark, K. D., Sydenham, J., & Sneddon, H. F. (2021). A solvent-reagent selection guide for Steglich-type esterification of carboxylic acids. *Green Chemistry*, 23(17), 6405–6413. <https://doi.org/10.1039/d1gc02251b>
- Kartika, I. R., Ernawati, T., Jusman, S. W. A., & Sadikin, M. (2024). Study of the Inhibitory Effects of Vitamin E Derivatives on Mitochondrial Complex Ii Subunit Using Molecular Docking. *International Journal of Applied Pharmaceutics*, 16(3), 298–303. <https://doi.org/10.22159/ijap.2024v16i3.50040>

- Kuete, V., Karaosmanoğlu, O., & Sivas, H. (2017). Anticancer Activities of African Medicinal Spices and Vegetables. *Medicinal Spices and Vegetables from Africa: Therapeutic Potential Against Metabolic, Inflammatory, Infectious and Systemic Diseases*, 271–297. <https://doi.org/10.1016/B978-0-12-809286-6.00010-8>
- Lasithiotakis, K., & Zoras, O. (2017). Metastasectomy in cutaneous melanoma. *European Journal of Surgical Oncology*, 43(3), 572–580. <https://doi.org/10.1016/j.ejso.2016.11.001>
- Lopes, J., Rodrigues, C. M. P., Gaspar, M. M., & Reis, C. P. (2022). Melanoma Management: From Epidemiology to Treatment and Latest Advances. *Cancers*, 14(19), 1–24. <https://doi.org/10.3390/cancers14194652>
- Luxminarayan, L., Neha, S., Amit, V., & Khinchi, M. P. (2017). A review on chromatography techniques. *Asian Journal of Pharmaceutical Research and Development*, 5(2), 1–08. www.ajprd.com
- Makwana, S., & Kumari, P. (2023). Microwave assisted synthesis: A green chemistry approach and future directions. *The Future of Green Synthesis*, September, 1–60.
- Malafa, M. P., Fokum, F. D., Mowlavi, A., Abusief, M., & King, M. (2002). Vitamin E inhibits melanoma growth in mice. *Surgery*, 131(1), 85–91. <https://doi.org/10.1067/msy.2002.119191>
- Mandai, H., Fujii, K., Yasuhara, H., Abe, K., Mitsudo, K., Korenaga, T., & Suga, S. (2016). Enantioselective acyl transfer catalysis by a combination of common catalytic motifs and electrostatic interactions. *Nature Communications*, 7, 1–11. <https://doi.org/10.1038/ncomms11297>
- Mangurana, W. O. I., Yusnaini, Y., & Sahidin, S. (2019). Analisis LC-MS/MS (*Liquid Chromatography Mass Spectrometry*) dan metabolit sekunder serta potensi antibakteri ekstrak n-heksana spons *callispongia aerizusa* yang diambil pada kondisi tutupan terumbu karang yang berbeda di perairan teluk staring. *Jurnal Biologi Tropis*, 19(2), 131–141. <https://doi.org/10.29303/jbt.v19i2.1126>
- Marcocci, L., & Suzuki, Y. J. (2019). Metabolomics studies to assess biological functions of vitamin E nicotinate. *Antioxidants*, 8(5), 1–10. <https://doi.org/10.3390/antiox8050127>
- Maurya, A., Kalani, K., Chandra Verma, S., Singh, R., Srivastava, A., & Journal, I. (2018). Vacuum Liquid Chromatography: Simple, Efficient and Versatile Separation Technique for Natural Products Organic and Medicinal Chemistry. *Organic & Medicinal Chemistry*, 7(2), 1–3. <https://doi.org/10.19080/OMCIJ.2018.07.555710>
- Mokari, A., Guo, S., & Bocklitz, T. (2023). Exploring the Steps of Infrared (IR) Spectral Analysis: Pre-Processing, (Classical) Data Modelling, and Deep Learning. *Molecules*, 28(19), 1–21. <https://doi.org/10.3390/molecules28196886>

- Moros, J., Garrigues, S., & de la Guardia, M. (2010). Vibrational spectroscopy provides a green tool for multi-component analysis. *TrAC Trends in Analytical Chemistry*, 29(7), 578–591. <https://doi.org/https://doi.org/10.1016/j.trac.2009.12.012>
- Mukherjee, P. K. (2019). LC–MS: A Rapid Technique for Understanding the Plant Metabolite Analysis. *Quality Control and Evaluation of Herbal Drugs*, 459–479. <https://doi.org/10.1016/b978-0-12-813374-3.00011-9>
- Mukhtarini. (2014). Mukhtarini, “Ekstraksi, Pemisahan Senyawa, dan Identifikasi Senyawa Aktif,” *J. Kesehat.*, vol. VII, no. 2, p. 361, 2014. *J. Kesehat.*, VII(2), 361. <https://doi.org/10.1007/s11293-018-9601-y>
- Nandiyanto, A. B. D., Oktiani, R., & Ragadhita, R. (2019). How to read and interpret ftir spectroscopy of organic material. *Indonesian Journal of Science and Technology*, 4(1), 97–118. <https://doi.org/10.17509/ijost.v4i1.15806>
- Neises, B., & Steglich, W. (1978). Simple Method for the Esterification of Carboxylic Acids. *Angewandte Chemie International Edition in English*, 17(7), 522–524. <https://doi.org/10.1002/anie.197805221>
- Ng, C. Y., Yen, H., Hsiao, H. Y., & Su, S. C. (2018). Phytochemicals in skin cancer prevention and treatment: An updated review. *International Journal of Molecular Sciences*, 19(4). <https://doi.org/10.3390/ijms19040941>
- Niki, E., & Abe, K. (2019). CHAPTER 1. Vitamin E: Structure, Properties and Functions: Chemistry and Nutritional Benefits. In *Food Chemistry, Function and Analysis* (pp. 1–11). <https://doi.org/10.1039/9781788016216-00001>
- Ntungwe N, E., Domínguez-Martín, E. M., Roberto, A., Tavares, J., Isca, V. M. S., Pereira, P., Cebola, M.-J., & Rijo, P. (2020). Artemia species: An Important Tool to Screen General Toxicity Samples. *Current Pharmaceutical Design*, 26(24), 2892–2908. <https://doi.org/10.2174/1381612826666200406083035>
- Nurjaya, I., Hanafi, M., Lotulung, P. D. ., Ernawati, T., & Mursiti, S. (2019). The Synthesis of Quinidine Salicylate Ester Compound. *Jurnal Kimia Terapan Indonesia*, 20(2), 98–102. <https://doi.org/10.14203/jkti.v20i2.403>
- Okada, H., & Mak, T. W. (2004). Pathways of apoptotic and non-apoptotic death in tumour cells. *Nature Reviews Cancer*, 4(8), 592–603. <https://doi.org/10.1038/nrc1412>
- Oliveira Barros de Alencar, M. V., Torequl Islam, M., Martins de Castro Rocha, L., Lima Queiroz, J., Braga Soares da Silva, M., Oliveira Ferreira da Mata, A. M., de Carvalho, R. M., Gomes Júnior, A. L., Pinho de Moraes, G., Correia Jardim Paz, M. F., Cerqueira, G. S., Mendes de Moura Dantas, S. M., Oliveira Sousa, I. J., Pinheiro Ferreira, P. M., & de Carvalho Melo Cavalcante, A. A. (2016). Ascorbic acid modulates doxorubicin and cyclophosphamide-induced cytogenetic damages in Sarcoma 180 cells. *International Archives of Medicine*, 1–10. <https://doi.org/10.3823/2052>
- Overwijk, W. W., & Restifo, N. P. (2001). B16 as a melanoma model for human. In *Curr Protoc Immunol*.

<https://doi.org/10.1002/0471142735.im2001s39.B16>

- Pawarti, N., Iqbal, M., Ramdini, D. A., Yuliyanda, C., Kedokteran, F., Lampung, U., Farmakologi, B., Kedokteran, F., & Lampung, U. (2023). *The Effect of Extraction Methods on Percent Yield and Phenolic Content of Plant Extracts Potentially as Antioxidants*. *13*(April), 590–593. <https://doi.org/https://doi.org/10.53089/medula.v13i4.774>
- Peh, H. Y., Tan, W. S. D., Liao, W., & Wong, W. S. F. (2016). Vitamin E therapy beyond cancer: Tocopherol versus tocotrienol. *Pharmacology and Therapeutics*, *162*, 152–169. <https://doi.org/10.1016/j.pharmthera.2015.12.003>
- Pham, J. P., Joshua, A. M., da Silva, I. P., Dummer, R., & Goldinger, S. M. (2023). Chemotherapy in Cutaneous Melanoma: Is There Still a Role? *Current Oncology Reports*, *25*(6), 609–621. <https://doi.org/10.1007/s11912-023-01385-6>
- Potez, M., Trappetti, V., Bouchet, A., Fernandez-Palomo, C., Güç, E., Kilarski, W. W., Hlushchuk, R., Laissue, J., & Djonov, V. (2018). Characterization of a B16-F10 melanoma model locally implanted into the ear pinnae of C57BL/6 mice. *PLoS ONE*, *13*(11), 1–19. <https://doi.org/10.1371/journal.pone.0206693>
- Präbst, K., Engelhardt, H., Ringgeler, S., & Hübner, H. (2017). Basic colorimetric proliferation assays: MTT, WST, and resazurin. *Methods in Molecular Biology*, *1601*, 1–17. https://doi.org/10.1007/978-1-4939-6960-9_1
- Rosanah, E. (2019). Kromatografi Lapis Tipis Metode Sederhana Dalam Analisis Kimia Tumbuhan Berkayu. In *Mulawarman University Press*.
- Rotolo, L., Calcio Gaudino, E., Carnaroglio, D., Barge, A., Tagliapietra, S., & Cravotto, G. (2016). Fast multigram scale microwave-assisted synthesis of Vitamin E and C10-, C15-analogues under vacuum. *RSC Advances*, *6*(68), 63515–63518. <https://doi.org/10.1039/c6ra13138g>
- Russo, I., Caroppo, F., & Alaibac, M. (2015). Vitamins and melanoma. *Cancers*, *7*(3), 1371–1387. <https://doi.org/10.3390/cancers7030841>
- Saini, R. K., & Keum, Y. S. (2016). Tocopherols and tocotrienols in plants and their products: A review on methods of extraction, chromatographic separation, and detection. *Food Research International*, *82*, 59–70. <https://doi.org/10.1016/j.foodres.2016.01.025>
- Scott, R. P. W. (1983). Column chromatography. *Journal of Chromatography Library*, *22*(PA), A137–A160. [https://doi.org/10.1016/S0301-4770\(08\)60865-9](https://doi.org/10.1016/S0301-4770(08)60865-9)
- Senthilraja, P., & Kathiresan, K. (2015). In vitro cytotoxicity MTT assay in vero, HepG2 and MCF-7 cell lines study of marine yeast. *Journal of Applied Pharmaceutical Science*, *5*(3), 80–84. <https://doi.org/10.7324/JAPS.2015.50313>
- Shi, F., Li, Y., Han, R., Fu, A., Wang, R., Nusbaum, O., Qin, Q., Chen, X., Hou,

- L., & Zhu, Y. (2021). Valerian and valeric acid inhibit growth of breast cancer cells possibly by mediating epigenetic modifications. *Scientific Reports*, *11*(1), 1–10. <https://doi.org/10.1038/s41598-021-81620-x>
- Shokrzadeh, M., & Modanloo, M. (2017). An overview of the most common methods for assessing cell viability. *Journal of Research in Medical and Dental Science*, *5*(2), 33. <https://doi.org/10.5455/jrmds.2017526>
- Soura, E., Eliades, P. J., Shannon, K., Stratigos, A. J., & Tsao, H. (2016). Hereditary melanoma: Update on syndromes and management Emerging melanoma cancer complexes and genetic counseling. *Journal of the American Academy of Dermatology*, *74*(3), 395–407. <https://doi.org/10.1016/j.jaad.2015.08.038>
- Su, Y., Xia, S., Wang, R., & Xiao, L. (2017). Phytohormonal quantification based on biological principles. In *Hormone Metabolism and Signaling in Plants* (pp. 431–470). <https://doi.org/10.1016/B978-0-12-811562-6.00013-X>
- Surat, M. a., Jauhari, S., & Desak, K. R. (2012). A brief review : Microwave assisted organic reaction. *Applied Science Research*, *4*(1), 645–661.
- Surbakti, C., Rimayani Nasution, L., Ni Rudang, S., Cintya, H., Vany, I., Agnes, P. A. T., & Elsa, S. E. S. (2023). Toxicity Test of Ethanol Extract of Gagatan Harimau Leaves (*Vitis gracilis* BL.) on *Artemia salina* Leach Larvae Using Brine Shrimp Lethal Test (BSLT) Method. *International Journal of Science, Technology & Management*, *4*(6), 1501–1505. <https://doi.org/10.46729/ijstm.v4i6.963>
- T. Yugandharudu, M. Surendra, T. V. (2012). A review on analytical method development and method validation. *International Journal of Pharmaceutical Research & Analysis*, *2*(1), 32–48. <https://doi.org/10.1002/9780470087954.ch9>
- Tait, S.W., and Green, D. R. (2013). Mitochondrial regulation of cell death. Cold Spring Harb. Perspect. *Cold Spring Harbor Perspectives in Biology*, *5*, a008706.
- Urban, P. L. (2016). Quantitative mass spectrometry: An overview. *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences*, *374*(2079). <https://doi.org/10.1098/rsta.2015.0382>
- Valiulin, R. (2020). 87. Steglich Esterification. *Organic Chemistry: 100 Must-Know Mechanisms*, 194–195. <https://doi.org/10.1515/9783110608373-087>
- Vanhaecke, P., Persoone, G., Claus, C., & Sorgeloos, P. (1981). Proposal for a short-term toxicity test with *Artemia* nauplii. *Ecotoxicology and Environmental Safety*, *5*(3), 382–387. [https://doi.org/10.1016/0147-6513\(81\)90012-9](https://doi.org/10.1016/0147-6513(81)90012-9)
- Widiyarti, G., Handayani, S., & Hanafi, M. (2018). Synthesis and cytotoxic activity of citronellol esters. *AIP Conference Proceedings*, *2024*(2018). <https://doi.org/10.1063/1.5064295>
- Widiyarti, G., Megawati, M., & Hanafi, M. (2019). The Potential use of Geraniol Esters from Citronella Oil as Anticancer Agents. *Oriental Journal of*

Chemistry, 35(3), 987–996. <https://doi.org/10.13005/ojc/350310>

Yamamoto, S., Tamai, H., Ishisaka, R., Kanno, T., Arita, K., Kobuchi, H., & Utsumi, K. (2000). Mechanism of α -tocopheryl succinate-induced apoptosis of promyelocytic leukemia cells. *Free Radical Research*, 33(4), 407–418. <https://doi.org/10.1080/10715760000300941>

Yastiara, I., Nugraha, F., & Kurniawan, H. (2022). Identification of Paracetamol in Jamu Using Thin Layer Chromatography Analysis Method. *Journal Syifa Sciences and Clinical Research (JSSCR)*, 4, 2022. <http://ejurnal.ung.ac.id/index.php/jsscr>, E-DOI: <https://doi.org/10.37311/jsscr.v4i3.15284>

Zaaboul, F., & Liu, Y. F. (2022). Vitamin E in foodstuff: Nutritional, analytical, and food technology aspects. *Comprehensive Reviews in Food Science and Food Safety*, 21(2), 964–998. <https://doi.org/10.1111/1541-4337.12924>