

DAFTAR PUSTAKA

- ADA. (2023). Standards of Care in Diabetes-2023 Abridged for Primary Care Providers American Diabetes Association. *American Diabetes Association*, 41(1), 1–28.
- Andrade, C., Perestrelo, R., & Câmara, J. S. (2022). Bioactive Compounds and Antioxidant Activity from Spent Coffee Grounds as a Powerful Approach for Its Valorization. *Molecules*, 27(21).
<https://doi.org/10.3390/molecules27217504>
- Bhupathiraju, S. N., Pan, A., Manson, J. E., Willett, W. C., Van Dam, R. M., & Hu, F. B. (2014). Changes in coffee intake and subsequent risk of type 2 diabetes: Three large cohorts of US men and women. *Diabetologia*, 57(7), 1346–1354. <https://doi.org/10.1007/s00125-014-3235-7>
- Care, D., & Suppl, S. S. (2022). 7. Diabetes Technology: Standards of Medical Care in Diabetes—2022. *Diabetes Care*, 45(January), S97–S112.
<https://doi.org/10.2337/dc22-S007>
- Chen, X.-D., Tang, J.-J., Feng, S., Huang, H., Lu, F.-N., Lu, X.-M., & Wang, Y.-T. (2021). Chlorogenic Acid Improves PTSD-like Symptoms and Associated Mechanisms. *Current Neuropharmacology*, 19(12), 2180–2187.
<https://doi.org/10.2174/1570159x19666210111155110>
- Cornelis, M. C. (2019). The impact of caffeine and coffee on human health. *Nutrients*, 11(2), 11–14. <https://doi.org/10.3390/nu11020416>
- Davis, A. P., Gole, T. W., Baena, S., & Moat, J. (2012). The Impact of Climate Change on Indigenous Arabica Coffee (*Coffea arabica*): Predicting Future Trends and Identifying Priorities. *PLoS ONE*, 7(11), 10–14.
<https://doi.org/10.1371/journal.pone.0047981>
- Farhan Nur Huda. (2024). Eksistensi Budaya Minum Kopi Pada Generasi Millenial. *Jurnal Review Pendidikan Dan Pengajaran*, 7, 3958–3958.
- Jenkins, D. J., Kendall, C. W., Augustin, L. S., Franceschi, S., Hamidi, M., Marchie, A., Jenkins, A. L., & Axelsen, M. (2002). Glycemic index: overview of implications in health and disease, . . . *The American Journal of Clinical Nutrition*, 76(1), 266S-273S. <https://doi.org/10.1093/ajcn/76.1.266s>
- Johnson, E. L., Feldman, H., Butts, A., Chamberlain, J., Collins, B., Doyle-Delgado, K., Dugan, J., Leal, S., Rhinehart, A. S., Shubrook, J. H., & Trujillo, J. (2020). Standards of medical care in diabetes—2020 abridged for primary care providers. *Clinical Diabetes*, 38(1), 10–38.
<https://doi.org/10.2337/cd20-as01>
- Kahn, S. E., Hull, R. L., & Utzschneider, K. M. (2006). Mechanisms linking obesity to insulin resistance and type 2 diabetes. *Nature*, 444(7121), 840–

846. <https://doi.org/10.1038/nature05482>
- Mahdavi, S., Palatini, P., & El-Sohemy, A. (2023). CYP1A2 Genetic Variation, Coffee Intake, and Kidney Dysfunction. *JAMA Network Open*, 6(1), E2247868. <https://doi.org/10.1001/jamanetworkopen.2022.47868>
- Malik, V. S., Popkin, B. M., Bray, G. A., Després, J. P., Willett, W. C., & Hu, F. B. (2010). Sugar-sweetened beverages and risk of metabolic syndrome and type 2 diabetes: A meta-analysis. *Diabetes Care*, 33(11), 2477–2483. <https://doi.org/10.2337/dc10-1079>
- Mendoza, M. F., Sulague, R. M., Posas-Mendoza, T., & Lavie, C. J. (2023). Impact of Coffee Consumption on Cardiovascular Health. *Ochsner Journal*, 23(2), 152–158. <https://doi.org/10.31486/toj.22.0073>
- Misika Alam, Solikhah Solikhah, Supriyatn Supriyatn, Hery Prambudi, Rizal Ibrahim Aji, Usdiyanto Usdiyanto, & Renita Renita. (2022). Penyuluhan Kesehatan: Pengaruh Konsumsi Kopi Terhadap Penurunan Kadar Glukosa Darah Pada Penderita Dm Di Desa Purbawinangun Cirebon. *SEWAGATI: Jurnal Pengabdian Masyarakat Indonesia*, 1(2), 50–54. <https://doi.org/10.56910/sewagati.v1i2.1525>
- Moisey, L. L., Kacker, S., Bickerton, A. C., Robinson, L. E., & Graham, T. E. (2008). Caffeinated coffee consumption impairs blood glucose homeostasis in response to high and low glycemic index meals in healthy men. *American Journal of Clinical Nutrition*, 87(5), 1254–1261. <https://doi.org/10.1093/ajcn/87.5.1254>
- Mussatto, S. I., Machado, E. M. S., Martins, S., & Teixeira, J. A. (2011). Production, Composition, and Application of Coffee and Its Industrial Residues. *Food and Bioprocess Technology*, 4(5), 661–672. <https://doi.org/10.1007/s11947-011-0565-z>
- Primadhiputra, V. S., Triliana, R., & Kusumawati, S. (2021). *Pengaruh Kendali Glukosa Terhadap Siklus Tidur Pasien Diabetes Tipe 2 Di Malang the Role of Glycemic Control on Sleep Cycle of Patient With Type 2 Diabetes in Malang*.
- Reis, C. E. G., Dórea, J. G., & da Costa, T. H. M. (2019). Effects of coffee consumption on glucose metabolism: A systematic review of clinical trials. *Journal of Traditional and Complementary Medicine*, 9(3), 184–191. <https://doi.org/10.1016/j.jtcme.2018.01.001>
- Samoggia, A., & Riedel, B. (2019). Consumers' perceptions of coffee health benefits and motives for coffee consumption and purchasing. *Nutrients*, 11(3). <https://doi.org/10.3390/nu11030653>
- Santos, G. F., Moreira, M., Mendonça, M., Dutra, D. S., Marcos, J., Rigueira, L., & Mazzieiro, G. P. (2022). A ingestão de cafeína como fator protetor no desenvolvimento e na progressão da Doença de Parkinson e na Doença de Alzheimer : uma revisão integrativa Caffeine intake as a protective factor in

- the development and progression of Parkinson ' s disease and A. *Revista de Economia e Agronegócio*, 2022, 1–12.
- Setia, M. S. (2016). Methodology series module 3: Cross-sectional studies. *Indian Journal of Dermatology*, 61(3), 261–264. <https://doi.org/10.4103/0019-5154.182410>
- Sirappa, M. P., Heryanto, R., & Silitonga, Y. R. (2024). Standardisasi Pengolahan Biji Kopi Berkualitas. *Warta BSIP Perkebunan*, 2(1), 18–25.
- So, B., Kim, H.-J., Kim, J., & Song, W. (2014). Exercise-induced myokines in health and metabolic diseases. *Integrative Medicine Research*, 3(4), 172–179. <https://doi.org/10.1016/j.imr.2014.09.007>
- Society, T. K., & Nutrition, C. (2024). Vol. 29 • No. 6 • December 2024 (Vol. 29, Issue 6).
- Tunnicliffe, J. M., & Shearer, J. (2008). Coffee, glucose homeostasis, and insulin resistance: Physiological mechanisms and mediators. *Applied Physiology, Nutrition and Metabolism*, 33(6), 1290–1300. <https://doi.org/10.1139/H08-123>
- Van Dam, R. M., & Hu, F. B. (2005). Coffee Consumption A Systematic Review. *Clinician Corner*, 294(1), 97–104.
- van Dam, R. M., Hu, F. B., & Willett, W. C. (2020). Coffee, Caffeine, and Health. *New England Journal of Medicine*, 383(4), 369–378. <https://doi.org/10.1056/nejmra1816604>
- Wang, D. D., Sievenpiper, J. L., de Souza, R. J., Chiavaroli, L., Ha, V., Cozma, A. I., Mirrahimi, A., Yu, M. E., Carleton, A. J., Di Buono, M., Jenkins, A. L., Leiter, L. A., Wolever, T. M. S., Beyene, J., Kendall, C. W. C., & Jenkins, D. J. A. (2012). The effects of fructose intake on serum uric acid vary among controlled dietary trials. *Journal of Nutrition*, 142(5), 916–923. <https://doi.org/10.3945/jn.111.151951>
- Wulansari, D. A., Erawati, M., & Handayani, F. (2023). Faktor Keberhasilan Penanggulangan Tuberculosis Dengan Strategi Dots (Directly Observed Treatment Shortcourse). *Health Information: Jurnal Penelitian*, 15(2), e1179–e1179.