

BAB VII

DAFTAR PUSTAKA

1. Cornelis M. The impact of caffeine and coffee on human health. *Nutrients*. 2019;11(2):416. doi:10.3390/nu11020416
2. Indonesia [Internet]. [cited 2023 Sept 24]. Available from: <https://worldcoffeeresearch.org/focus-countries/indonesia>
3. Indonesia: Coffee Annual [Internet]. 2023 [cited 2023 Sept 24]. Available from: <https://www.fas.usda.gov/data/indonesia-coffee-annual-6>
4. TX, A. (2017) *Daily Coffee Consumption Up Sharply*. Available at: https://www.ncausa.org/portals/56/pdfs/communication/nca_ncdt2017.pdf?ve=r=2017-03-29-115235-727 (Accessed: 27 September 2023).
5. Wang C-C, Wei T-Y, Hsueh P-H, Wen S-H, Chen C-L. The role of tea and coffee in the development of gastroesophageal reflux disease. *Tzu Chi Medical Journal*. 2019;31(3):169. doi:10.4103/tcmj.tcmj_48_18
6. Hartoyo FZR, Tandarto K, Sidharta V. The Association Between Coffee Consumption and Gastroesophageal Reflux Disease. 2022 Apr;23.
7. Nehlig A. Effects of coffee on the gastro-intestinal tract: A narrative review and literature update. *Nutrients*. 2022;14(2):399. doi:10.3390/nu14020399
8. Hartoyo FZ, Tandarto K, Sidharta V, Tenggara R. The correlation between coffee consumption and gastroesophageal reflux disease. *The Indonesian Journal of Gastroenterology, Hepatology, and Digestive Endoscopy*. 2022;23(1):11–6. doi:10.24871/231202211-16
9. DePaula J, Farah A. Caffeine consumption through coffee: Content in the beverage, metabolism, health benefits and risks. *Beverages*. 2019;5(2):37. doi:10.3390/beverages5020037
10. Santana-Gálvez J, Cisneros-Zevallos L, Jacobo-Velázquez D. Chlorogenic acid: Recent advances on its dual role as a food additive and a nutraceutical against metabolic syndrome. *Molecules*. 2017;22(3):358. doi:10.3390/molecules22030358
11. Ren Y, Wang C, Xu J, Wang S. Cafestol and Kahweol: A review on their bioactivities and pharmacological properties. *International Journal of Molecular Sciences*. 2019;20(17):4238. doi:10.3390/ijms20174238

12. Konstantinidis N, Franke H, Schwarz S, Lachenmeier DW. Risk assessment of Trigonelline in coffee and coffee by-products. *Molecules*. 2023;28(8):3460. doi:10.3390/molecules28083460
13. McEachern, William A. "Ekonomi Mikro", Salemba Empat, Jakarta, 2014.
14. Meliala R. Tingkat konsumsi kopi berdasarkan pendapatan, usia, dan harga di kota Depok. Jakarta: Universitas Islam Negeri; 2017.
15. Susan Z. I Love Coffee! : Andrews McMeel Publishing, LLC; 2014.
16. Friedman S, Blumberg RS, Saltzman JR, Greenberger NJ. Greenberger's current diagnosis & treatment: Gastroenterology, hepatology, & endoscopy. New York: McGraw-Hill Medical Publishing Division; 2022.
17. Zhang D, Liu S, Li Z, Wang R. Global, regional and national burden of gastroesophageal reflux disease, 1990–2019: Update from the GBD 2019 Study. *Annals of Medicine*. 2022;54(1):1372–84. doi:10.1080/07853890.2022.2074535
18. [Internet]. [cited 2023 Nov 9]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK441938/>
19. Miftahussurur M, Doohan D, Nusi IA, Adi P, Rezkitha YA, Waskito LA, et al. Gastroesophageal reflux disease in an area with low helicobacter pylori infection prevalence. *PLOS ONE*. 2018;13(11). doi:10.1371/journal.pone.0205644
20. Loscalzo J, Kasper DL, Longo DL, Fauci AS, Hauser SL, Jameson JL, et al. Harrison's principles of Internal Medicine. New York: McGraw Hill; 2022
21. Katz PO, Dunbar KB, Schnoll-Sussman FH, Greer KB, Yadlapati R, Spechler SJ. ACG clinical guideline for the diagnosis and management of gastroesophageal reflux disease. *American Journal of Gastroenterology*. 2021;117(1):27–56. doi:10.14309/ajg.0000000000001538
22. Badillo R. Diagnosis and treatment of gastroesophageal reflux disease. *World Journal of Gastrointestinal Pharmacology and Therapeutics*. 2014;5(3):105. doi:10.4292/wjgpt.v5.i3.105
23. C. SSD, Cifu AS, Altkorn D. Symptom to diagnosis: An evidence-based guide. New York: McGraw-Hill Medical; 2020.
24. Zhang Y, Chen S. Effect of coffee on gastroesophageal reflux disease. *Food Science and Technology Research*. 2013;19(1):1–6. doi:10.3136/fstr.19.1

25. Nehlig A. Effects of coffee on the gastro-intestinal tract: A narrative review and literature update. *Nutrients*. 2022;14(2):399. doi:10.3390/nu14020399
26. Zaman WSWK, Loh SP, Esa NM. Coffee and Gastrointestinal Health: A Review . *Coffee and Gastrointestinal Health: A Review*. 2019 May 6;1.
27. Hartoyo FZ, Tandarto K, Sidharta V, Tenggara R. The correlation between coffee consumption and gastroesophageal reflux disease. *The Indonesian Journal of Gastroenterology, Hepatology, and Digestive Endoscopy*. 2022;23(1):11–6. doi:10.24871/231202211-16
28. Richards G, Smith A. Caffeine consumption and self-assessed stress, anxiety, and depression in secondary school children. *Journal of Psychopharmacology*. 2015;29(12):1236–47. doi:10.1177/0269881115612404
29. Papakonstantinou E, Kechribari I, Sotirakoglou K, Tarantilis P, Gourdomichali T, Michas G, et al. Acute effects of coffee consumption on self-reported gastrointestinal symptoms, blood pressure and stress indices in healthy individuals. *Nutrition Journal*. 2015;15(1). doi:10.1186/s12937-016-0146-0
30. Malone RM, Giles K, Maloney NG, Fyfe CL, Lorenzo-Arribas A, O'Connor DB, et al. Effects of stress and mood on caffeine consumption in shift and non-shift workers. *Proceedings of the Nutrition Society*. 2015;74(OCE1). doi:10.1017/s0029665115001500
31. Akova İ, Duman EN, Sahar AE, Sümer EH. The relationship between caffeine consumption and depression, anxiety, stress level and sleep quality in medical students. *Journal of Turkish Sleep Medicine*. 2023;10(1):65–70. doi:10.4274/jtsm.galenos.2022.06078
32. Choi JM, Yang JI, Kang SJ, Han YM, Lee J, Lee C, et al. Association between anxiety and depression and gastroesophageal reflux disease: Results from a large cross-sectional study. *Journal of Neurogastroenterology and Motility*. 2018;24(4):593–602. doi:10.5056/jnm18069
33. Sandhu D, Fass R. Stress and gastroesophageal reflux disease. *Proceedings of the Shevchenko Scientific Society Medical sciences*. 2018;52(2):10–5. doi:10.25040/ntsh2018.02.010
34. Bjørngaard JH, Nordestgaard AT, Taylor AE, Treur JL, Gabrielsen ME, Munafò MR, et al. Heavier smoking increases coffee consumption: Findings from a Mendelian

- randomization analysis. International Journal of Epidemiology. 2017;46(6):1958–67. doi:10.1093/ije/dyx147
35. Treur JL, Taylor AE, Ware JJ, McMahon G, Hottenga J-J, Baselmans BM, et al. Associations between smoking and caffeine consumption in two European cohorts. Addiction. 2016;111(6):1059–68. doi:10.1111/add.13298
 36. Alturki N, Alghamdi RA, Almehmadi RG, Derar RM, Waznah RM, Niyazi RA, et al. Prevalence of gastroesophageal reflux disease (GERD) among electronic cigarette-smoking university students in Jeddah, Saudi Arabia. Cureus. 2023; doi:10.7759/cureus.35890
 37. Kohata Y, Fujiwara Y, Watanabe T, Kobayashi M, Takemoto Y, Kamata N, et al. Correction: Long-term benefits of smoking cessation on gastroesophageal reflux disease and health-related quality of life. PLOS ONE. 2016;11(3). doi:10.1371/journal.pone.0150554
 38. Almourgi MA, Alamri TM, Algashmari AF, Nassir RA, Alharthi AA, Alsharief QF. Prevalence of smokers among gastroesophageal reflux disease patients in western Saudi Arabia region. Pharmacophore. 2022;13(2):96–100. doi:10.51847/rzfyk4xnev
 39. Zhou LY, Wang Y, Lu JJ, Lin L, Cui RL, Zhang HJ, et al. Accuracy of diagnosing gastroesophageal reflux disease by gerdq, esophageal impedance monitoring and histology. Journal of Digestive Diseases. 2014;15(5):230–8. doi:10.1111/1751-2980.12135
 40. Misery L, Chesnais M, Merhand S, Aubert R, Bru MF, Legrand C, et al. Perceived stress in four inflammatory skin diseases: An analysis of data taken from 7273 adult subjects with acne, atopic dermatitis, psoriasis or hidradenitis suppurativa. Journal of the European Academy of Dermatology and Venereology. 2022;36(8). doi:10.1111/jdv.18016
 41. Pradana A, Nugroho H. Hubungan antara Indeks Massa Tubuh (IMT) pengaruh Nilai Lemak Viseral [thesis]. [Semarang]: Universitas Diponegoro; 2014.
 42. Belete, M. et al. (2023) ‘Gastroesophageal reflux disease symptoms and associated factors among university students in Amhara Region, Ethiopia, 2021: A cross-sectional study’, *BMC Gastroenterology*, 23(1). doi:10.1186/s12876-023-02758-8.
 43. Martinucci I, Natilli M, Lorenzoni V, Pappalardo L, Monreale A, Turchetti G, et al. Gastroesophageal reflux symptoms among Italian university students: Epidemiology

- and dietary correlates using automatically recorded transactions. *BMC Gastroenterology*. 2018 Jul 17;18(1). doi:10.1186/s12876-018-0832-9
44. Baklola, M. *et al.* (2023) ‘Prevalence of gastro-oesophageal reflux disease, and its associated risk factors among medical students: A nation-based cross-sectional study’, *BMC Gastroenterology*, 23(1). doi:10.1186/s12876-023-02899-w.
45. Alrashed, A. *et al.* (2019) ‘Prevalence and risk factors of gastroesophageal reflux disease among Shaqra University students, Saudi Arabia’, *Journal of Family Medicine and Primary Care*, 8(2), p. 462. doi:10.4103/jfmpc.jfmpc_443_18.