

## DAFTAR PUSTAKA

1. Bhara M. Pengaruh Pemberian Kopi Dosis Bertingkat Per Oral 30 Hari Terhadap Gambaran Histologi Hepar Tikus Wistar. [Internet]. 2009 [cited 11 August 2020];. Available from: <http://eprints.undip.ac.id/14234/>
2. International Coffee Organization - What's New [Internet]. Ico.org. 2020 [cited 11 August 2020]. Available from: <http://www.ico.org/>
3. Statistik Kopi Indonesia 2018. Badan Pusat Statistik; 2020 p. 10.
4. Lestari, Endang Wiji, Idha Haryanto, and S. Marwardi. "Konsumsi Kopi Masyarakat Perkotaan dan Faktor-Faktor yang Berpengaruh: Kasus di Kabupaten Jember." *Pelita Perkebunan* 25.3 (2009): 216-235.
5. Villanueva C, Cantor K, King W, Jaakkola J, Cordier S, Lynch C et al. Total and specific fluid consumption as determinants of bladder cancer risk. *International Journal of Cancer*. 2005;118(8):2040-2047.
6. Raharjo P. KOPI. Jakarta: Penebar Swadaya; 2012.
7. Petracco M. Our Everyday Cup of Coffee: The Chemistry behind Its Magic. *Journal of Chemical Education*. 2005;82(8):1161.
8. Farhati N. Tinjauan Kimia dan Aspek Farmakologi Senyawa Asam Klorogenat pada Biji Kopi: Review. *Jurnal Unpad*. 2016;14(1).
9. Echeverri D, Montes F, Cabrera M, Galán A, Prieto A. Caffeine's Vascular Mechanisms of Action. *International Journal of Vascular Medicine*. 2010;2010:1-10.
10. Ohta A, Sitkovsky M. Role of G-protein-coupled adenosine receptors in down regulation of inflammation and protection from tissue damage. *Nature*. 2001;414(6866):916-920
11. Stefanello N, Spanevello R, Passamonti S, Porciúncula L, Bonan C, Olabiyi A et al. Coffee, caffeine, chlorogenic acid, and the purinergic system. *Food and Chemical Toxicology*. 2019;123:298-313.

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12. Gerhastuti B. Pengaruh Pemberian Kopi Dosis Bertingkat Peroral selama 30 Hari terhadap Gambaran Histotologi Ginjal Tikus Wistar. E-Jurnal UNDIP. 2009;.
13. Zindany M, Kadri H, Almurdi A. Pengaruh Pemberian Kopi terhadap Kadar Kolesterol dan Trigliserida pada Tikus Wistar (*Rattus norvegicus*). Jurnal Kesehatan Andalas. 2017;6(2):369.
14. Haris R, Tendean L, Turalaki G. Pengaruh pemberian kopi terhadap kualitas spermatozoa tikus Wistar (*Rattus norvegicus*) yang terpapar stres. Jurnal e-Biomedik. 2016;4(2).
15. Azizah M, Sutamihardja R, Wijaya N. Karakteristik Kopi Bubuk Arabika (*Coffea Arabica L*) Terfermentasi *Saccharomyces cerevisiae*. Jurnal Sains Natural. 2019;9(1):37.
16. Ciptaningsih, Erna. "Uji aktivitas antioksidan dan karakteristik fitokimia pada kopi luwak arabika dan pengaruhnya terhadap tekanan darah tikus normal dan tikus hipertensi." *Tidak Diterbitkan. Skripsi. Jakarta* (2012).
17. Lai H, Lim Y. Evaluation of Antioxidant Activities of the Methanolic Extracts of Selected Ferns in Malaysia. International Journal of Environmental Science and Development. 2011;:442-447.
18. Evans W, Evans D, Trease G. *Trease and Evans' pharmacognosy*. 16th ed. New York; 2009.
19. Naveed M, Hejazi V, Abbas M, Kamboh A, Khan G, Shumzaid M et al. Chlorogenic acid (CGA): A pharmacological review and call for further research. *Biomedicine & Pharmacotherapy*. 2018;97:67-74.
20. J. B H. Metode fitokimia : penuntun cara modern menganalisis tumbuhan / J. B. Harborne ; diterjemahkan oleh Kosasih Padmawinata dan Iwang Soediro ; penyunting, Sofia Niksolihin. 2nd ed. Bandung: Penerbit ITB; 1996.
21. Zeng X, Xi Y, Jiang W. Protective roles of flavonoids and flavonoid-rich plant extracts against urolithiasis: A review. *Critical Reviews in Food Science*

- and Nutrition. 2018;59(13):2125-2135.
22. Marks V, Kelly J. Absorption of Caffeine from Tea, Coffee, and Coca Cola. The Lancet. 1973;301(7807):827.
23. Harahap Y. Pembentukan Akrilamida dalam Makanan dan Analisisnya. Pharmaceutical Sciences and Research. 2006;3(3):107-116.
24. Health implications of acrylamide in food [Internet]. World Health Organization. 2020 [cited 20 August 2020]. Available from: <https://www.who.int/foodsafety/publications/acrylamide-food/en/>
25. Tortora G, Tortora G. Principles of anatomy & physiology, 14th edition. 14th ed. America: Kaye Pace; 2014.
26. Price S, Wilson L. Pathophysiology : clinical concepts of disease processes Vol 2. 6th ed. St. Louis, Mo.: Mosby; 2006.
27. Junqueira L. Junqueira's Basic Histology : Text and Atlas. 12th ed. Europe: McGraw-Hill Education; 2010.
28. Sherwood L. Fisiologi Manusia: Dari Sel ke Sistem. 8th ed. Jakarta: Buku Kedokteran EGC; 2012.
29. Leeson C, Leeson T, Paparo A, Siswojo S. Buku ajar histologi. 6th ed. Jakarta: EGC; 1996.
30. Scanlon V, Sanders T. Essentials of anatomy and physiology. 5th ed. Philadelphia: F.A. Davis Co.; 2006.
31. Guyton A, Hall J. Guyton and Hall Textbook of medical physiology. 12th ed. Philadelphia: Saunders Elsevier; 2011.
32. Corwin E. Patofisiologi : buku saku. 3rd ed. Jakarta: Penerbit Buku Kedokteran EGC; 2009.
33. Avdagic N. The Effects of Inducible Nitric Oxide Synthase Inhibitor L-N6-(1-Iminoethyl) Lysine in Gentamicin-Induced Acute Tubular Necrosis in Rats.

- Bosnian journal of basic medical sciences. 2007;7(4):345-351.
34. Sri T, Rubiyanti R. Pengaruh Pemberian Ekstrak Biji Kopi Arabika (*Coffea arabika* L.) Terhadap Histopatologi Lambung Tikus Putih Galur Wistar. Fitofarmaka: Jurnal Ilmiah Farmasi. 2020;10(1):32-41.
  35. Heryanto N. Pengaruh Kopi Arabika dan Luwwak Terhadap Gambaran Histopatologis Ginjal Tkus Putih (*Rattus Norvegicus*). Electronic Thesis and Dissertations UNSYIAH. 2014;:10.
  36. Deviana A. Pengaruh Pemberian Ekstrak Biji Petai (*Parkia speciosa*) Terhadap Gambaran Histopatologi Ginjal Bagian Tubulus Proksimal Pada Tikus Putih (*Rattus norvegicus*) Jantan Galur Wistar yang diinduksi Paracetamol. Hang Tuah Medical Journal. 2018;15(2):242.
  37. Fernandi R. Efek Kafein Terhadap Kesehatan. cdkjournal. 2019;46(1).
  38. Lachance M. The Pharmacology and Toxicology of Caffeine. journal of food safety 4. 2000;71(112).<sup>[39]</sup> Faggioni R, Jones-Carson J, Reed D, Dinarello C, Feingold K, Grunfeld C et al. Leptin-deficient (ob/ob) mice are protected from T cell-mediated hepatotoxicity: Role of tumor necrosis factor alpha and IL-18. Proceedings of the National Academy of Sciences. 2000;97(5):2367-2372.
  39. Caffeine Chart [Internet]. Center for Science in the Public Interest. 2020 [cited 22 December 2020]. Available from: <https://cspinet.org/eating-healthy/ingredients-of-concern/caffeine-chart>
  40. Tiegs G, Hentschel J, Wendel A. A T cell-dependent experimental liver injury in mice inducible by concanavalin A. Journal of Clinical Investigation. 1992;90(1):196-203.
  41. Küsters S, Tiegs G, Alexopoulou L, Pasparakis M, Douni E, Künstle G et al. In vivo evidence for a functional role of both tumor necrosis factor (TNF) receptors and transmembrane TNF in experimental hepatitis. European Journal of Immunology. 1997;27(11):2870-2875.

42. Koshiba M, Kojima H, Huang S, Apasov S, Sitkovsky M. Memory of Extracellular Adenosine A<sub>2A</sub>Purinergic Receptor-mediated Signaling in Murine T Cells. *Journal of Biological Chemistry*. 1997;272(41):25881-25889.
43. Kumar, V., Abbas, A., Aster, J., Robbins, S., Cornain, S. and Nasar, I., 2017. *Buku Ajar Patologi Robbins*. 7th ed. Jakarta: Penerbit Buku Kedokteran EGC.
44. Siahaan G, Lintong P, Loho L. Gambaran histopatologik ginjal tikus Wistar (*Rattus norvegicus*) yang diinduksi gentamisin dan diberikan ubi jalar ungu (*Ipomoea batatas* L. Poir). *Jurnal e-Biomedik*. 2016;4(1).
45. Aprilianti S, Janah M, Dwi Atma C. Pengaruh Pemberian Minyak Buah Merah (*Pandanus conoideus* Lam) terhadap Degenerasi Sel Ginjal Mencit yang dipapar Plumbum. *Jurnal Vitek Bidang Kedokteran Hewan*. 2021;10.
46. World Health Organization. General guideline for methodologies on research and evaluation of traditional medicine. Geneva: World Health Organization Geneva.;2000
47. O'Dowd G, Bell S, Wright S. Wheater's pathology. 6th ed. 2020: Elsevier;.
48. Marcianto A. Pengaruh Seduhan Kopi Robusta (*Coffea canephora* var robusta) terhadap Gambaran Histopatologi Ginjal Tikus Putih Jantan (*Rattus norvegicus*) Strain Wistar. *eprintsumm*. 2016;
49. Rabadi M, Lee HT. Adenosine receptors and renal ischaemia reperfusion injury. *Acta Physiologica*. 2014;213(1):222-231.