

DAFTAR PUSTAKA

1. Aditya IW, Nocianitri KA, Yusasrini NLA. Kajian Kandungan Kafein Kopi Bubuk, Nilai pH dan Karakteristik Aroma dan Rasa Seduhan Kopi Jantan (Pea berry coffee) dan Betina (Flat beans coffee) Jenis Arabika dan Robusta. *J Ilmu dan Teknol Pangan*. 2016;
2. Ikhwan B. *Pesona Kopi Luwak*. War Ekspor, Kementerian Perdagang. 2013;
3. Jumhawan U, Putri SP, Yusianto, Marwani E, Bamba T, Fukusaki E. Selection of discriminant markers for authentication of asian palm civet coffee (Kopi Luwak): A metabolomics approach. *J Agric Food Chem*. 2013;61(33):7994–8001.
4. Chan S, Garcia E. Comparative Physicochemical Analyses of Regular and Civet Coffee. 2011;1:19–23.
5. Marcone MF. Composition and properties of Indonesian palm civet coffee (Kopi Luwak) and Ethiopian civet coffee. *Food Res Int*. 2004;37(9):901–12.
6. Nehlig A, Daval JL, Debry G. Caffeine and the central nervous system: mechanisms of action, biochemical, metabolic and psychostimulant effects. *Brain Res Rev*. 1992;17(2):139–70.
7. Mattioli AV. Effects of caffeine and coffee consumption on cardiovascular disease and risk factors. *Future Cardiol*. 2007;3(2):203–12.
8. de Mejia EG, Ramirez-Mares MV. Impact of caffeine and coffee on our health. *Trends Endocrinol Metab* [Internet]. 2014;25(10):489–92. Available from: <http://dx.doi.org/10.1016/j.tem.2014.07.003>
9. Ross GW, Abbott RD, Petrovitch H, Morens DM, Grandinetti A, Tung KH, et al. Association of coffee and caffeine intake with the risk of Parkinson disease. *J Am Med Assoc*. 2000;283(20):2674–9.
10. Nawrot P, Jordan S, Eastwood J, Rotstein J, Hugenholtz A, Feeley M. Effects of caffeine on human health. *Food Addit Contam*. 2003;20(1):1–30.

11. Bott R. Guyton and Hall Textbook of Medical Physiology 13ed. Igarss 2014. 2014.
12. Alharbi WDM, Azmat A, Ahmed M. Comparative effect of coffee robusta and coffee arabica (Qahwa) on memory and attention. 2018;(Jamieson 2001).
13. Sherwood L. Human Anatomy and Physiology from Cell to System. In: Fisiologi Manusia dari Sel ke Sistem. 2013.
14. Guyton and Hall. Guyton dan Hall Buku Ajar Fisiologi Kedokteran. Elsevier, Singapore. 2014.
15. Smith AP. Caffeine, extraversion and working memory. J Psychopharmacol. 2013;
16. Smillie LD, Gökçen E. Caffeine enhances working memory for extraverts. Biol Psychol. 2010;
17. Fisone G, Borgkvist A, Usiello A. Caffeine as a psychomotor stimulant: Mechanism of action. Cellular and Molecular Life Sciences. 2004.
18. Herz RS. Caffeine effects on mood and memory. Behav Res Ther. 1999;
19. Rendeiro C, Vauzour D, Rattray M, Waffo-Téguo P, Mérillon JM, Butler LT, et al. Dietary Levels of Pure Flavonoids Improve Spatial Memory Performance and Increase Hippocampal Brain-Derived Neurotrophic Factor. PLoS One. 2013;
20. Külzow N, Witte AV, Kerti L, Grittner U, Schuchardt JP, Hahn A, et al. Impact of Omega-3 Fatty Acid Supplementation on Memory Functions in Healthy Older Adults. J Alzheimer's Dis. 2016;
21. Sokolov AN, Pavlova MA, Klosterhalfen S, Enck P. Chocolate and the brain: Neurobiological impact of cocoa flavanols on cognition and behavior. Neuroscience and Biobehavioral Reviews. 2013.
22. Yunanto A, Sanyoto DD, Noor MS, Oktaviyanti IK, Triawanti. Kapita selekta memori & nutrisi. Fakultas Kedokteran Universitas Lampung

- Mangkurat Banjarmasin. 2016.
23. Luine VN. Estradiol and cognitive function: Past, present and future. *Hormones and Behavior*. 2014.
 24. Amy IS, Hidayat M, Suherman J. Pengaruh Kenaikan Kadar Glukosa Darah Terhadap Peningkatan Daya Ingat Jangka Pendek Pada Wanita Dewasa. *J Kedokt Maranatha*. 2008;
 25. Susanto Y, Djojosoewarno P, Rosnaeni R. Pengaruh Olahraga Ringan Terhadap Memori Jangka Pendek Pada Wanita Dewasa. *JKM*. 2009;
 26. Prince TM, Abel T. The impact of sleep loss on hippocampal function. *Learning and Memory*. 2013.
 27. Nilsson LG. Memory function in normal aging. *Acta Neurologica Scandinavica, Supplement*. 2003.
 28. White AM, Swartzwelder HS. Age-related effects of alcohol on memory and memory-related brain function in adolescents and adults. *Recent developments in alcoholism : an official publication of the American Medical Society on Alcoholism, the Research Society on Alcoholism, and the National Council on Alcoholism*. 2005.
 29. Uddin S, Mamun A Al, Sarwar S, Chaity NH, Haque A, Akter N, et al. *Medicine that Causes Memory Loss : Risk of Neurocognitive Disorders*. 2016;8(1):1–18.
 30. Burdakov D, Peleg-Raibstein D. The hypothalamus as a primary coordinator of memory updating. *Physiology and Behavior*. 2020.
 31. Rahardjo P. *Panduan Budidaya dan Pengolahan Kopi Arabika Robusta*. Penebar Swadaya. 2012.
 32. Smith RF. *A History of Coffee*. In: *Coffee*. 1985.
 33. Gibson M, Newsham P. *Food science and the culinary arts*. *Food Science and the Culinary Arts*. 2018.
 34. Goldemberg DC, Antonio AG, Farah A, Maia LC. *Coffea canephora: A*

- Promising Natural Anticariogenic Product. A Promising Natural Anticariogenic Product. In: *Coffee in Health and Disease Prevention*. 2014.
35. Nishiguchi Y, Goromaru-shinkai M, Kuroda J, Kiuchi S, Ihara H. Estimation of protein, total polyphenol, chlorogenic acid, caffeine, and caffeic acid contents in Indonesian palm civet coffee (Kopi Luwak). *Int J Anal Biosci*. 2017;
 36. Chu YF. *Coffee: Emerging Health Effects and Disease Prevention*. Coffee: Emerging Health Effects and Disease Prevention. 2012.
 37. Mazzafera P. Trigonelline in coffee. *Phytochemistry*. 1991;
 38. Tajik N, Tajik M, Mack I, Enck P. The potential effects of chlorogenic acid, the main phenolic components in coffee, on health: a comprehensive review of the literature. *European Journal of Nutrition*. 2017.
 39. Arya M, Rao LJM. An impression of coffee carbohydrates. *Crit Rev Food Sci Nutr*. 2007;
 40. Ko T, Witte AV, Schnelle A, Grittner U, Tesky VA, Pantel J, et al. Vitamin B-12 concentration , memory performance , and hippocampal structure in patients with mild cognitive impairment 1 , 2. 2016;
 41. Brown F, Diller KR. Calculating the optimum temperature for serving hot beverages. *Burns*. 2008;
 42. Forks G. The Effects of Caffeine on Memory for Word Lists. 1985;35:47–51.
 43. Marx B, Scuvée É, Scuvée-Moreau J, Seutin V, Jouret F. Mechanisms of caffeine-induced diuresis. *Med Sci (Paris)*. 2016;
 44. Terry WS, Phifer B. Caffeine and memory performance on the AVLTL. *J Clin Psychol*. 1986;
 45. Yulia R, Adnan AZ, Putra DP. Analisis Kadar Kofein Kopi Luwak Dengan Variasi Jenis Kopi, Spesies Luwak Dan Cara Pengolahan Dengan Metoda TIC Scanner. *J Sains Farm Klin*. 2016;