

DAFTAR PUSTAKA

1. Prince M, Guerchet M, Prina M. The Epidemiology and Impact of Dementia: Current State and Future Trends. 2015; (1): 1–4.
2. Liszt KI, Ley JP, Lieder B, Behrens M, Stöger V, Reiner A et al. Caffeine induces gastric acid secretion via bitter taste signaling in gastric parietal cells. Proc Natl Acad Sci. 2017; (114): 6260–9.
3. Moss M, Jones R, Moss L, Cutter R, Wesnes K. Acute consumption of Peppermint and Chamomile teas produce contrasting effects on cognition and mood in healthy young adults. Plant Sci Today. 2016; (3): 327-32.
4. Loolaie M, Moasefi N, Rasouli H, Adibi H. Peppermint and Its Functionality. Arch Clin Microbiol. 2017; (8): 1–16.
5. McLeod S. Memory, Encoding Storage and Retrieval. 2013. [Cited 2018 July 16], Available from <https://www.simplypsychology.org/memory.html>
6. Guyton L, Hall F, Training O, Training P, Darin C, Training RO et al. Guyton and Hall Textbook of Medical Physiology. 12th ed. Elsevier. 2010. p. 697-709.
7. Rita P, Animesh DK. An Updated Overview on Peppermint (*Mentha Piperita L.*). Int Res J Pharm. 2011; (2): 1–10.
8. Drake RL, Vogl AW, Mitchell AW. Dasar-dasar Anatomi Gray. 1st ed. Elsevier. 2014. p. 440-443.
9. Marieb E, Hoehn K. Human anatomy and Physiology. 9th ed. 2013.
10. Snell RS. Clinical Neuroanatomy. 7th ed. Philadelphia: Lippincott Williams Wilkins. 2010.
11. Sherwood L. Introduction to Human Physiology. 8th ed. Toronto: Cengage Learning. 2012. p. 167-175.
12. Tortora GJ, Derrickson B. Principles of Anatomy & Physiology. 14th ed. 2014. p. 495-521.
13. Ganong W. F. Buku Ajar Fisiologi Kedokteran. 20th ed. Jakarta: EGC. 2008.
14. Bhinnety M. Struktur Dan Proses Memori. Bul Psikol. 2015; (16): p. 74–88.
15. Atkinson R, Shiffirn R. Human memory a proposed system and its control processes. Cambridge University Press. 2016; p. 115-8.
16. Hall F, Guyton L. Guyton dan Hall Buku Ajar Fisiologi Kedokteran. 12th ed. Jakarta: EGC. 2014.
17. Learning and Memory: A Comprehensive Reference. 2017.

18. USDA Plants. Classification of *Mentha piperita*.2019. [Cited 2019, 8 July] Available from <https://plants.usda.gov/menthapiperita>
19. Neeraj T, Prakash A, Seema Y. Antimicrobial Activity and Medicinal Values of Essential Oil of *Mentha Piperita L.* Certif Int J Eng Innov Technol. 2013; (9001): p. 2277–354.
20. Ramashala T. Peppermint. Department of Agriculture Forestry Fisheries. 2012.
21. Kapp K, Hakala E, Orav A, Pohjala L, Vuorela P, Püssa T et al. Commercial peppermint (*Mentha×piperita L.*) teas on antichlamydial effect and polyphenolic composition. Food Res Int. 2013; (53): p. 758–66.
22. Riachi LG, Abizaid IE, Moreira RF, Volatile composition of peppermint (*Mentha piperita L.*) commercial teas through solid phase extraction. 2012.
23. McKay, DL. Blumberg JB. A Review of the Bioactivity and Potential Health Benefits of Peppermint Tea (*Mentha piperita L.*). Phyther Res. 2006; (20): p. 619–33.
24. Hawthorn M, Ferrante J, Luchowski E, Rutledge A, Wei XY, Triggle DJ. The actions of peppermint oil and menthol on calcium channel dependent processes in intestinal, neuronal and cardiac preparations. Aliment Pharmacol Ther. 2007; (2): p. 101–18.
25. Mercola D. The Power of Peppermint: 21 Health Benefits Revealed. Mercola 2013; p. 2007–10.
26. Singh R, Shushni M, Belkheir A. Antibacterial and antioxidant activities of *Mentha piperita L.* Arab J Chem. 2015; (8): p. 322–8.
27. Oumzil H, Ghoulami S, Rhajaoui M, Ilidrissi A, Tetouani S, Paid M et al. Antibacterial and Antifungal Activity of Essential Oils of *Mentha suaveolens*. Phyther Res. 2002; (16): p. 727–31.
28. Alankar S. A review on peppermint oil. Asian J Pharm Clin Res. 2009; (2): p. 27–33.
29. Fox M, Krueger E, Puterman L. The Effect of Peppermint on Memory Performance. Int Postgrad Res. 2012; (8): p. 102–114.
30. Williams JM. Memory assessment scales. Psychological Assessment Resources. 1990; (1): p. 1-18.