

DAFTAR PUSTAKA

1. Mori F, Naghsh FA, Tezuka T. The Effect of Music on the Level of Mental Concentration and its Temporal Change. CSEDU 2014 - 6th Int Conf Comput Support Educ. 2015;34–42.
2. Dr Dalvinder Singh Grewal. Improving Concentration and Mindfulness in Learning through Meditation. IOSR J Humanit Soc Sci. 2014;19(2):33–9. Available from: <http://www.iosrjournals.org/iosr-jhss/papers/Vol19-issue2/Version-5/F019253339.pdf>
3. Sasson R. What is Concentration?. 2016. Available from: http://www.successconsciousness.com/index_000004.htm
4. Wessel, Stefan. van der Mei, Henny C . Maitra, Amarnath. Dodds, Michael W J, Busscher HJ. Oral Health Benefits of Chewing Gum. Chewing gum from candy to nutraceutical advantages oral biofilm control Chapter 2. 2016;8.
5. Hirano, Y; Onozuka M. Chewing and Attention: A Positive Effect on Sustained Attention. Biomed Res Int. 2015;2015:1–6 6p. Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=rzh&AN=109274227&site=ehost-live>
6. Xu J, Xiao X, Li Y, Zheng J, Li W, Zhang Q, et al. The effect of gum chewing on blood GLP-1 concentration in fasted, healthy, non-obese men. Endocrine. Springer US; 2015;50(1):93–8. Available from: <http://dx.doi.org/10.1007/s12020-015-0566-1>
7. Tänzer U, von Fintel A, Eikermann T. Chewing Gum and Concentration Performance. Psychol Rep. 2009;105(2):372–4. Available from: <http://journals.sagepub.com/doi/10.2466/PR0.105.2.372-374>
8. Chen H, Iinuma M, Onozuka M, Kubo KY. Chewing maintains hippocampus-dependent cognitive function. Int J Med Sci. 2015;12(6):502–9.
9. Melorose J, Perroy R, Careas S. Perbandingan Mengunyah Permen Karet Non

- Free-Sugar Dan Permen Karet Free-Sugar Terhadap Peningkatan Memori Jangka Pendek Pada Wanita Usia > 40 Tahun. Statew Agric L Use Baseline 2015. 2015;1:120.
10. Hasegawa Y, Ono T, Sakagami J, Hori K, Maeda Y, Hamasaki T, et al. Influence of voluntary control of masticatory side and rhythm on cerebral hemodynamics. Clin Oral Investig. 2011;15(1):113–8.
 11. Hall JE, Guyton AC. Buku Ajar Fisiologi Kedokteran. 12th ed. Singapore. Elsevier; 2014. 1172 p.
 12. Sherwood L. Introduction to Human Physiology: From Cell to Systems. 8th ed. EGC; 2013.
 13. Marieb EN. Essentials of Human Anatomy & Physiology. 9th ed. 2009.
 14. Slameto. Belajar dan Faktor-faktor yang Mempengaruhinya. Jakarta: Rineka Cipta; 2003. 195 p.
 15. Brezhnitz S. Brains Function. Cognifit. 2018. Available from: <https://www.cognifit.com/brain-functions>
 16. Flyod C. Cognitive Skills of the Brain. Brain Injury Alliance of Utah. 2015. Available from: <https://biau.org/about-brain-injuries/cognitive-skills-of-the-brain/>
 17. Tortora G. Principles of Anatomy and Physiology. 1st Asia P. Wiley; 2015.
 18. Wibowo D, Paryana W. Anatomi Tubuh Manusia. Elsevier; 2009. 600 p.
 19. Drake R, Wayne Vogl A, Mitchell A. Gray's Basic Anatomy. 1st ed. Elsevier; 2012.
 20. Snell RS. Neuroanatomi Klinik. 7th ed. Djayasaputra L, editor. Jakarta: EGC; 2011. 560 p.
 21. Ganong WF. Buku Ajar Fisiologi Kedokteran. 22nd ed. Brahm U P, editor. Jakarta: EGC; 2008.
 22. Willis J. What You Should Know About Your Brain. Educ Leadersh. 2009;67(4):1–3.
 23. Ono. Y, Yamamoto, T. Yakubo,K. Onozuka,M. Occlusion and brain function: mastication as a prevention of cognitive dysfunction. Japan : Journal of Oral Rehabilitation, 2010, Vols. 37; 624–640.

24. Moran A. Concentration: Attention and Performance. In: The Oxford Handbook of Sport and Performance Psychology. 2012.
25. Ditasari RD, Masykur AM. Hubungan Antara Keseksakan Dengan Konsentrasi Belajar Pada Siswa SMP Negeri 6 Semarang. Universitas Diponegoro; 2014. Available from: <http://download.portalgaruda.org/article>
26. Notoatmojo S. Promosi Kesehatan dan Perilaku. Jakarta: Rineka Cipta; 2007.
27. Schwartzbard J. Factors That Affect Focus and Concentration. 2016; Available from: <https://www.bettermind.com/articles/factors-that-affect-focus-and-concentration/>
28. Indrawati S. Test Kraepelin. 2016. Available from: http://file.upi.edu/Direktori/FIP/JUR._PSIKOLOGI/195010101980022-SITI_WURYAN_INDRAWATI/TES_KRAEPELIN.pdf
29. Kuwoyo K. Perbandingan Pengaruh Kopi Robusta (*Coffea canephora*) dan Cokelat Hitam (*Theobroma cacao*) terhadap Kewaspadaan dan Ketelitian pada Laki-Laki Dewasa. Universitas Kristen Maranatha; 2014.
30. Katarina A. Pengaruh Teh Putih (*Camellia sinensis* L.) terhadap Konsentrasi dan Kewaspadaan pada Pria Dewasa Muda. Universitas Kristen Maranatha; 2015.
31. Puradisastra S. Pengaruh Sirup Buah Pala (*Myristica fragrans* Hout) terhadap Ketelitian, Kewaspadaan dan Fungsi Kognitif. Universitas Kristen Maranatha; 2011.
32. Greene E. Chewing Gum Facts. 2018. Available from: <http://www.chewinggumfacts.com/>
33. Ingle NA, Dubey HV, Kaur N, Gupta R. Effect of Sugared and Sugar Free Chewing Gums on Dental Plaque : A Clinical Study. 2013;4(3):6–8.
34. Keukenmeester RS, Slot DE, Putt MS, Van der Weijden GA. The Effect of Medicated, Sugar-Free Chewing Gum on Plaque and Clinical Parameters of Gingival Inflammation: A systematic review. Int J Dent Hyg. 2014;12(1):2–16.
35. Makkinen K. History Safety and Dental Properties of Xylitol [Cited 28 Mei 2018]. 2013. Available from: <http://www.xylitol.org.com>

36. EPA. Xylitol [Cited 28 Mei 2018]. European Association of Polyol Producers. 2018. Available from: <http://polyols-eu.org/polyols/xylitol/>
37. Levellile G. Benefits of Chewing. Wrigley Sci Inst [Cited 1 Juni 2018]. 2014; Available from: http://www.wrigley.com/uk/images/benefits_of_chewing.pdf
38. Matuura Y, Taniguchi T, Sugiura A, Miyao M, Takada H. Distribution of Cerebral Blood Flow during Gum-Chewing. *Forma*. 2012;27:1–4.
39. Slavicek G. Human mastication. *Int J Stomatol Occlusion Med*. 2010;3(1):29–41. Available from: <http://link.springer.com/10.1007/s12548-010-0044-6>
40. Elizabeth C, Deeley R. Effects of Chewing Gum on Heart Rate: A Physiological Stress Indicator. 2016;2(2):1–13.

