

DAFTAR PUSTAKA

1. Kelman L, Rains JC. Headache and sleep: Examination of sleep patterns and complaints in a large clinical sample of migraineurs. *Headache*. 2005;45(7):904–10.
2. Lin Y-K, Lin G-Y, Lee J-T, Lee M-S, Tsai C-K, Hsu Y-W, et al. Associations Between Sleep Quality and Migraine Frequency. *Medicine (Baltimore)* [Internet]. 2016;95(17):e3554. Available from: <http://content.wkhealth.com/linkback/openurl?sid=WKPTLP:landingpage&an=00005792-201604260-00052>
3. May A, Schulte LH. Chronic migraine: risk factors, mechanisms and treatment. *Nat Rev Neurol* [Internet]. 2016;12(8):455–64. Available from: <http://www.nature.com/doifinder/10.1038/nrneurol.2016.93>
4. Smitherman TA, Burch R, Sheikh H, Loder E. The prevalence, impact, and treatment of migraine and severe headaches in the United States: A review of statistics from national surveillance studies. *Headache*. 2013;53(3):427–36.
5. Hays RD, Martin SA, Sesti AM, Spritzer KL. Psychometric properties of the Medical Outcomes Study Sleep measure. *Sleep Med*. 2005;6(1):41–4.
6. Laurido C, Pelissier T, Soto-Moyano R, Valladares L, Flores F, Hernández A. Effect of melatonin on rat spinal cord nociceptive transmission. *Neuroreport* [Internet]. 2002;13(1):89–91. Available from: <http://content.wkhealth.com/linkback/openurl?sid=WKPTLP:landingpage&an=00001756-200201210-00021>
7. Tanuri FC, de Lima E, Peres MFP, Cabral FR, da Graça Naffah-Mazzacoratti M, Cavalheiro EA, et al. Melatonin treatment decreases c-fos expression in a headache model induced by capsaicin. *J Headache Pain*. 2009;10(2):105–10.
8. Bott R. Guyton and Hall Textbook of Medical Physiology 13ed. Igarss 2014. 2014. 1-5 p.
9. Holland PR. Headache and sleep: shared pathophysiological mechanisms. *Cephalgia* [Internet]. 2014;34(10):725–44. Available from: <http://cep.sagepub.com/content/34/10/725.abstract>
10. Murinova N, Krashin DL, Lucas S. Vascular risk in migraineurs: Interaction of endothelial and cortical excitability factors. *Headache*. 2014;54(3):583–90.
11. Choy EHS. The role of sleep in pain and fibromyalgia. *Nat Rev Rheumatol* [Internet]. 2015;11(9):513–20. Available from: <http://www.nature.com/doifinder/10.1038/nrrheum.2015.56>
12. Schürks M. Genetics of migraine in the age of genome-wide association studies. *J Headache Pain*. 2012;13(1):1–9.
13. Song T, Kim Y. Diagnosed Using the International Classification of Headache Disorders , Third Edition Beta Version. 2016;12(4):419–25.
14. Sacco S, Ricci S, Degan D, Carolei A. Migraine in women: The role of hormones and their impact on vascular diseases. *J Headache Pain*.

- 2012;13(3):177–89.
- 15. Vecchia D, Pietrobon D. Migraine: A disorder of brain excitatory-inhibitory balance? *Trends Neurosci* [Internet]. 2012;35(8):507–20. Available from: <http://dx.doi.org/10.1016/j.tins.2012.04.007>
 - 16. Menon B, Kinnera N. Prevalence and characteristics of migraine in medical students and its impact on their daily activities. *Ann Indian Acad Neurol* [Internet]. 2013;16(2):221. Available from: <http://www.annalsofian.org/text.asp?2013/16/2/221/112472>
 - 17. Maleki N, Becerra L, Borsook D. Migraine: Maladaptive Brain Responses to Stress. *Headache J Head Face Pain* [Internet]. 2012;52:102–6. Available from: <http://doi.wiley.com/10.1111/j.1526-4610.2012.02241.x>
 - 18. Han KS, Kim L, Shim I. Stress and Sleep Disorder. *Exp Neurobiol* [Internet]. 2012;21(4):141. Available from: <https://synapse.koreamed.org/DOIx.php?id=10.5607/en.2012.21.4.141>
 - 19. Shapiro RE. Caffeine and headaches. *Curr Pain Headache Rep*. 2008;12(4):311–5.
 - 20. Drake C, Roehrs T, Shambroom J, Roth T. Caffeine effects on sleep taken 0, 3, or 6 hours before going to bed. *J Clin Sleep Med*. 2013;9(11):1195–200.
 - 21. Wunsch K, Kasten N, Fuchs R. The effect of physical activity on sleep quality, well-being, and affect in academic stress periods. *Nat Sci Sleep*. 2017;9:117–26.
 - 22. Ahn AH. Why does increased exercise decrease migraine? *Curr Pain Headache Rep*. 2013;17(12).
 - 23. Luo J, Zhu G, Zhao Q, Guo Q, Meng H, Hong Z, et al. Prevalence and risk factors of poor sleep quality among Chinese elderly in an urban community: Results from the Shanghai aging study. *PLoS One*. 2013;8(11):1–7.
 - 24. Chen YC, Tang CH, Ng K, Wang SJ. Comorbidity profiles of chronic migraine sufferers in a national database in Taiwan. *J Headache Pain*. 2012;13(4):311–9.
 - 25. Schrimpf M, Liegl G, Boeckle M, Leitner A, Geisler P, Pieh C. The effect of sleep deprivation on pain perception in healthy subjects: A meta-analysis. *Sleep Med* [Internet]. 2015;16(11):1313–20. Available from: <http://dx.doi.org/10.1016/j.sleep.2015.07.022>
 - 26. Chai NC, Peterlin BL, Calhoun AH. Migraine and estrogen. *Curr Opin Neurol*. 2014;27(3):315–24.