

DAFTAR PUSTAKA

1. Sherwood L. Human Physiology From Cells to System. 8th ed. Toronto; 2013.
2. Tariq S, Noor S. Impact of Working Memory on Academic Achievement of University Science Students in Punjab, Pakistan. 2012;3(2):72–8.
3. Schwartzbard J. Factors That Can Improve Your Memory. 2014. [Cited 2018 January 11] Available from: <https://www.bettermind.com/articles/factors-that-can-improve-your-memory/>
4. Schwartzbard J. Factors That Can Impair Your Memory. 2014. [Cited 2018 January 11] Available from: <https://www.bettermind.com/articles/factors-can-impair-memory/>
5. Bhinnety M. Struktur dan Proses Memori. *Bul Psikol.* 1998;16(2):74–88.
6. 1405/MENKES/SK/XI/2002. Jakarta: Menteri Kesehatan Republik Indonesia; 2002.
7. KEP-48/MENLH/11/1996. Jakarta: Menteri Negara Lingkungan Hidup; 1996.
8. Justian A. Analisis Pengaruh Kebisingan terhadap Performa Siswa Sekolah Dasar di Ruang Kelas. *Univ Indones.* 2012;1–60.
9. Tarwaka. Keselamatan dan Kesehatan kerja; Manajemen dan Implementasi K3 di tempat kerja. Surakarta: Harapan Press; 2014.
10. Khrisna andrea hary. Pengaruh Kebisingan Pada Memori Jangka Pendek dan Konsentrasi Terhadap Siswa Kelas VIII SMP Negeri 1 Sukoharjo. *J Psikol Univ Sebel Maret.* 2010;284.
11. Park M, Balderama E. Short-Term Working Memory: Techniques and Influencing Factors. 2015;1–10.
12. Guyton AC, Hall JE. Textbook of Medical Physiology. 12th ed. Philadelphia: Elsevier Inc; 2012. 1011-1018 p.
13. Soetirto I, Hendarmin HB. Buku Ajar Ilmu Kesehatan : Telinga, Hidung, Tenggorok, Kepala, dan Leher. 7th ed. Jakarta: Buku Ajar FKUI; 2014. p. 10-22.
14. Amundsen AH. Effect of noise on children in learning situations. A literature review. 2001;(519):40.

15. Kraus KS, Canlon B. Neuronal Connectivity and Interactions Between The Auditory and Limbic Systems. Elsevier. 2012;288(1-2):34-46.
16. Marieb EN. Essentials of Human Anatomy & Physiology. 9th ed. United States: Pearson Education; 2008. p. 656.
17. Wibowo DS, Paryana W. Anatomi Tubuh Manusia. Jakarta: Elsevier; 2009. p. 487-92.
18. Snell RS. Clinical Neuroanatomy. 7th ed. Djayasaputra L, Salim C, editors. Jakarta: EGC; 2011.
19. Maaske L. hippocampus illustration Archives - Medical Illustrations & Animations. Medimagery Medical Illustration; 2016.
20. Amin H, Malik AS. Human memory retention and recall processes. 2013;18(4):330-44.
21. Japardi I. Learning and Memory. USU. 2002;1-7. Available from: http://library.usu.ac.id/download/fk/bedah-iskandar_japardi18.pdf
22. Buchari. Kebisingan Industri dan Hearing Conservation Program. USU. 2007;1-19.
23. Geer E. The Hypothalamic-Pituitary-Adrenal Axis in Health and Disease. New York: Springer; 2017. p. 8-31.
24. Irawan V. Prolifersi dan Plastisitas Neuronal. Univ Gadjah Mada. 2015;1-16.
25. Lemeshow S, Hosmer Jr DW, Klar J, Lwanga SK. Part 1: Statistical Methods for Sample Size Determination. Adequacy Sample Size Heal Stud. 1990;247.
26. Nassiri P, Monazam M, Dehaghi BF, Abadi LIG, Zakerian SA, Azam K. The Effect of Noise on Human Performance: A Clinical Trial. 2013;4(2):87-95.
27. Liu L, Shen P, He T, Chang Y, Shi L, Tao S, et al. Noise induced hearing loss impairs spatial learning / memory and hippocampal neurogenesis in mice. Nat Publ Gr. 2016;1-9.
28. Lim J. Efek Kebisingan Terhadap Kewaspadaan Laki-Laki Dewasa Muda. 2017;000:1-7.
29. Alexander S. Pengaruh Kebisingan Terhadap Ketelitian pada Pria Dewasa Muda. 2017;000:1-8.