

## DAFTAR PUSTAKA

1. Sherwood L. Introduction to Human Physiology 8th edition. United State: Brooks/Cole, Cengage Learning. 2013.
2. Guyton AC, Hall E J. Guyton and Hall Textbook of Medical Physiology, Thirteenth Edition. Elseiver. 2016.
3. World Health Organization. Dementia: a public health priority. 2012; Available from: [https://apps.who.int/iris/bitstream/handle/10665/75263/9789241564458\\_eng.pdf;jsessionid=D1555A4C0F88FA402291C0E494ADB300?sequence=1](https://apps.who.int/iris/bitstream/handle/10665/75263/9789241564458_eng.pdf;jsessionid=D1555A4C0F88FA402291C0E494ADB300?sequence=1)
4. Tallima H, El Ridi R. Arachidonic acid: Physiological roles and potential health benefits – A review. J Adv Res [Internet]. 2018;11:33–41. Available from: <https://doi.org/10.1016/j.jare.2017.11.004>
5. Pijaryani I, Siregar A, Kamsiah. Hubungan asupan protein, omega 3, omega 6 dan zink terhadap tumbuh kembang balita. J Media Kesehat. 2014;150–6.
6. Yunanto A, Sanyoto DD, Noor MS, Oktaviyanti IK, Triawanti. Kapita selekta memori & nutrisi. Maulana Ae. Fakultas Kedokteran Universitas Lampung Mangkurat Banjarmasin. Banjarmasin; 2016.
7. Diana FM. Omega 3 Dan Kecerdasan Anak. JKesehatan Masy. 2013;7(2):82–8.
8. Hidajat B. Penambahan DHA dan AA pada makanan bayi : Peran dan manfaatnya. Lab/SMF Ilmu Kes Anak FK-Unair/RSUD Dr Soetomo Surabaya. :1–9.
9. Liu JJ, Green P, John Mann J, Rapoport SI, Sublette ME. Pathways of polyunsaturated fatty acid utilization: Implications for brain function in neuropsychiatric health and disease. Brain Res [Internet]. 2015;1597:220–46. Available from: <http://dx.doi.org/10.1016/j.brainres.2014.11.059>
10. Wibowo DS, Paryana W. Anatomi Tubuh Manusia. Graha Ilmu Bandung. 2009;
11. Drake RL, Vogl W, Mitchell AWM, Vogl AW. Gray's Basic Anatomy. Zhurnal Eksperimental'noi i Teoreticheskoi Fiziki. 2012.

12. Seeley, Rod; VanPutte, Cinnamon; Regan, Jennifer; Russo A. Seeley's anatomy & physiology, 10th Edition. Hospitality and Tourism Educator. 2014.
13. Sobotta J, Paulsen F, Waschke J, Klonisch T, Hombach-Klonisch S. Sobotta atlas of human anatomy. Volume 3, Head, neck and neuroanatomy. Atlas of human anatomy. 2018.
14. Yudiarto FL, Putra ST KU. Memori ditinjau dari neuroanatomi dan biomolekuler dalam Psikoneuroimunologi Kedokteran. edisi 2. Suhartono TP AU, editor. 2011. 205–18 p.
15. Villareal G, Li Q, Cai D, Fink AE, Lim T, Bougie JK, et al. Role of protein kinase C in the induction and maintenance of serotonin-dependent enhancement of the glutamate response in isolated siphon motor neurons of *Aplysia californica*. *J Neurosci*. 2009;
16. Barret KE, Barman SM, Boitano S, Brooks HL. Buku ajar fisiologi kedokteran ganong. Penerbit Buku Kedokteran EGC. 2014.
17. Matsumoto M, Togashi H, Mori K, Ueno KI, Ohashi S, Kojima T, et al. Evidence for involvement of central 5-HT<sub>4</sub> receptors in cholinergic function associated with cognitive processes: Behavioral, electrophysiological, and neurochemical studies. *J Pharmacol Exp Ther*. 2001;
18. Carhart-Harris RL, Nutt DJ. Serotonin and brain function: A tale of two receptors. *Journal of Psychopharmacology*. 2017.
19. Ko JH, Strafella AP. Dopaminergic neurotransmission in the human brain: New lessons from perturbation and imaging. *Neuroscientist*. 2012.
20. Michelle Park, Yasmine Payne EB. Short-Term Working Memory: Techniques and Influencing Factors. Loyola Univ Chicago [Internet]. 2015; Available from: <http://webpages.math.luc.edu/~ebalderama/univ102/projects/memory.pdf>
21. Dwivedi A, Sharma GN. A Review on Heliotropism Plant: *Helianthus annuus* L. *J Phytopharm*. 2014;
22. Guo S, Ge Y, Na Jom K. A review of phytochemistry, metabolite changes, and medicinal uses of the common sunflower seed and sprouts (*Helianthus*

- annus L.). *Chemistry Central Journal*. 2017.
23. Lamid A. Vitamin E Sebagai Antioksidan. *Media Penelit dan Pengemb Kesehat*. 2012;
  24. Hariyatmi. Kemampuan Vitamin E Sebagai Antioksidan Terhadap Radikal Bebas Pada Lanjut Usia. *J MIPA*. 2006;14(1):52–60.
  25. Barringer N, Crombie A, Kotwal R. Impact of a purported nootropic supplementation on measures of mood, stress, and marksmanship performance in U.S. active duty soldiers. *J Int Soc Sports Nutr*. 2018;
  26. Nathanael A. Efek Seduhan Kunyit Kuning (*Curcuma longa*) Terhadap memori jangka pendek. Bandung: Universitas Kristen Maranatha; 2017.
  27. Lusyana H. Pengaruh Coklat Hitam Dalam Meningkatkan Memori Jangka Pendek. Bandung: Universitas Kristen Maranatha; 2012.
  28. Adni A, Hidayati DS. Perbedaan Recognition Memory Kata Dan Gambar Pada Media Narasi Bergambar. *J Psikol*. 2014;
  29. Ardika, Satria Fadhil, Ratih Vierda Octaviani M. Pengaruh pemberian vitamin E dalam mencegah penurunan fungsi kognitif visuospasial tikus yang terpapar heat stress. *J Kedokt DIPONEGORO*. 2019;8.