

DAFTAR PUSTAKA

1. Kementerian kesehatan RI. Pedoman Gizi Seimbang. Jakarta: Kementerian Kesehatan RI; 2014.
2. Al-qahtani, M.H. Dietary Habits of Saudi Medical Students at University of Dammam. *Int J Health Sci.* 2016; 10(3): 353-362.
3. Brehm, B.J, Summer, S.S, Khoury, J.C, Filak, A.T, Lieberman, M.A. Health Status and Lifestyle Habits of US Medical Students: A Longitudinal Study. *Ann Med Health Sci Res.* 2016; 6(6): 341-347.
4. Ooi, C.P, Loke, S.C, Yassin, Z, Hamid, T.A. Carbohydrates for improving the cognitive performance of independent-living older adults with normal cognition or mild cognitive impairment. *Cochrane Database Syst Rev.* 2011;4(1): doi:10.1002/14651858.CD007220.pub2.
5. Burrows, T.L, Whatnall, M.C, Patterson, A.J, Hutchesson, M.J, Lieberman, M.A. Associations Between Dietary Intake and Academic Achievement in College Students: A Systematic Review. *Healthcare.* 2017;5(4): 60.
6. Philippou, E, Constantinou, M. The Influence of Glycemic Index on Cognitive Functioning: A Systematic Review of the Evidence. *Adv Nutr.* 2014;5(2): 119-130.
7. Gomez-pinilla, F. Brain Foods: The Effects of Nutrients on Brain Function. *Nat Rev Neurosci.* 2008;9(7): 568-578.
8. Chen, Y, Michalak, M, Agellon, L.B. Importance of Nutrients and Nutrient Metabolism on Human Health. *Yale J Biol Med.* 2018;91(2): 95-103.
9. Whitney, E, Rolfes, S.R. *Understanding Nutrition.* (15th ed.). United States: Cengage; 2017.
10. Shen J, Wilmot K.A, Ghasemzadeh N, Molloy D.L, Burkman G, Mekonnen G, et al. Mediterranean Dietary Patterns and Cardiovascular Health. *Annu Rev Nutr.* 2015;35: 425–449.
11. Lutsey P.L, Steffen L.M, Stevens J. Dietary Intake and The Development of The Metabolic Syndrome: The Atherosclerosis Risk in Communities Study. *Circulation.* 2008;117(6): 754–761.
12. Lifshitz, F. Nutrition and Growth. *J Clin Res Pediatr Endocrinol.* 2009;1(4): 157-163.
13. Gilsenan, M.B, De bruin, E.A, Dye, L, Hamid, T.A, cochrane dementia and cognitive improvement group. The influence of carbohydrate on cognitive performance: a

- critical evaluation from the perspective of glycaemic load. *British Journal of Nutrition*. 2009;101(7): 941-949.
14. Hafizah, Y.N, Ang, L, Yap, F, Najwa, W.N, Cheah, W.L. Validity and Reliability of a Food Frequency Questionnaire (FFQ) to Assess Dietary Intake of Preschool Children. *Int J Environ Res Public Health*. 2019;16(23): 4722.
 15. Shim, J.S, Oh, K, Kim, H.C. Dietary Assessment Methods in Epidemiologic Studies. *Epidemiol Health*. 2014;36:e2014009. Published 2014 Jul 22.
 16. Palacios, C, Segarra, A, Trak, M.A, Colon, I. Reproducibility and Validity of a Food Frequency Questionnaire to Estimate Calcium Intake in Puerto Ricans. *Arch Latinoam Nutr*. 2012;62(3): 205-212.
 17. Jackson, R.T. Some Factors Influencing Variation in Nutritional Needs and Requirements of Children, *Journal of Children's Health*. 2003;1(2): 173-180.
 18. Bellisle, F. The Factors That Influence Our Food Choices. [Internet]. Available from: <https://www.eufic.org/en/healthy-living/article/the-determinants-of-food-choice> [Diakses pada 26 September 2020].
 19. Deshpande, S, Basil, M.D, Basil, D.Z. Factors Influencing Healthy Eating Habits Among College Students: An Application of the Health Belief Model. *Health Marketing Quarterly*. 2009;26(2): 145-164.
 20. Okoro, C.S, Agumba, J, Trak, M.A, Colon, I. Evaluating the Influence of Nutrition Determinants on Construction Workers' Food Choices. *Am J Men's Health*. 2016;11(6): 1713-1727.
 21. Antony, J.M, Weaver, I, Rueffer, M, Guthrie, N, Evans, M. The Essentials of a Global Index for Cognitive Function. *Transl Neurosci*. 2017;8: 87-96.
 22. Dhakal, A, Bobrin B.D. Cognitive Deficits. [Updated 2020 Jun 28]. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; 2020 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559052/>
 23. Lopez, O.L, Park, J. Mild Cognitive Impairment. *Continuum (Minneapolis)*. 2013;19(2): 411-424.
 24. Kim, M, Park, J. Factors Affecting Cognitive Function According to Gender in Community-Dwelling Elderly Individuals. *Epidemiol Health*. 2017;39: e2017054.
 25. Waldron-perrine, B, Gabel, N.M, Seagly, K, Kraal, A.Z, Pangilinan, P. Montreal Cognitive Assessment as a Screening Tool: Influence of Performance and Symptom Validity. *Neurol Clin Pract*. 2019;9(2): 101-108.

26. Dautzenberg, G, Lijmer, J, Beekman, A, Kraal, A.Z, Pangilinan, P. Diagnostic Accuracy of The Montreal Cognitive Assessment (MoCA) For Cognitive Screening in Old Age Psychiatry: Determining Cutoff Scores in Clinical Practice Avoiding Spectrum Bias Caused By Healthy Controls. *Int J Geriatr Psychiatry*. 2020;35(3): 261-269.
27. Nasreddine, Z.S, Phillips, N.A, Bédirian, V, Charbonneau, S, Whitehead, V. The Montreal Cognitive Assessment, MoCA: A Brief Screening Tool For Mild Cognitive Impairment. *J Am Geriatr Soc*. 2005;53(4): 695-699.
28. Boyle, N.B, Lawton, C.L, Dye, L, Davranche, K. The Effects of Carbohydrates, in Isolation and Combined with Caffeine, on Cognitive Performance and Mood—Current Evidence and Future Directions. *Nutrients*. 2018; 10(2): 192.
29. Ciok, J, Dolna, A, Dye, L, Davranche, K. Carbohydrates and Mental Performance: The Role of Glycemic Index of Food Products. *Pol Merkur Lekarski*. 2006; 20(117): 367-370.
30. Wang, C, Szabo, J.S, Dykman, R.A. Effects of a Carbohydrate Supplement Upon Resting Brain Activity. *Integr Physiol Behav Sci*. 2004; 39(2): 126-138.
31. Pomportes, L, Brisswalter, J, Hays, A, Davranche, K. Effect of Carbohydrate Intake on Maximal Power Output and Cognitive Performances. *Sports (Basel)*. 2016; 4(4):49.
32. Meeusen R, Decroix L. Nutritional Supplements and The Brain. *International Journal of Sport Nutrition and Exercise Metabolism*. 2018;28(2): 200-211.
33. Gibson, G.E, Blass, J.P. *Basic Neurochemistry: Molecular, Cellular and Medical Aspects*. (6th ed.). Philadelphia: Lippincott-Raven; 1999.
34. Kementerian Kesehatan RI. *Bahan Ajar Gizi: Survei Konsumsi Pangan*. Indonesia: Kementerian Kesehatan RI; 2018.
35. Kementerian Kesehatan RI. *Bahan Ajar Gizi: Gizi Dalam Daur Kehidupan*. Indonesia: Kementerian Kesehatan RI; 2017.
36. Kementerian Kesehatan RI. *Peraturan Menteri Kesehatan Republik Indonesia Nomor 28 Tahun 2019 Tentang Angka Kecukupan Gizi Yang Dianjurkan Untuk Masyarakat Indonesia*. Indonesia: Kementerian Kesehatan RI; 2019.