

DAFTAR PUSTAKA

1. Ryan L, Hatfield C, Hofstetter M. (2002). Caffeine Reduces Time-of Day Effects on Memory Performance in Older Adults. *Psychological Science*, 13(1), 68-71. doi: 10.1111/1467-9280.00412
2. Heckman M, Weil J, de Mejia E. (2010). Caffeine (1, 3, 7-trimethylxanthine) in Foods: A Comprehensive Review on Consumption, Functionality, Safety, and Regulatory Matters. *Journal Of Food Science*, 75(3), R77-R87. doi: 10.1111/j.1750-3841.2010.01561.x
3. Suleman A, Siddiqui NH. Haemodynamic and cardiovascular effects of caffeine. Pharmacy On-Line: The International Journal of Pharmacy <http://www.priory.com/pharmol/caffeine.htm>. Accessed. 2005.
4. Hameleers PM, Van Boxtel MJ, Hogervorst E, Riedel WJ, Houx PJ, Buntinx FJ, et al. (2000). Habitual caffeine consumption and its relation to memory, attention, planning capacity and psychomotor performance across multiple age groups. *Human Psychopharmacology: Clinical And Experimental*, 15(8), 573-581. doi: 10.1002/hup.218
5. Capek S, Guenther R. (2009). Caffeine's Effects on True and False Memory. *Psychological Reports*, 104(3), 787-795. doi: 10.2466/pr0.104.3.787-795
6. Hindmarch I, Kerr JS, Sherwood N. The effects of alcohol and other drugs on psychomotor performance and cognitive function. *Alcohol and alcoholism*. 1991 Jan 1;26(1):71-9.
7. Hillery BA. The Effects of Caffeine on Short Term Memory. *XULAnEXUS*. 2014;11(1):3.
8. Ferdinand C, Olivia S. Hubungan kafein terhadap daya ingat jangka pendek pada mahasiswa angkatan 2012 Fakultas Kedokteran Universitas Tarumanagara. *Tarumanagara Medical Journal*. 2018;1(1):41-7.

9. Bhara M. *Pengaruh pemberian kopi dosis bertingkat per oral 30 hari terhadap gambaran histologi hepar tikus wistar* (Doctoral dissertation, Medical Faculty).
10. Rahardjo P. Kopi. Penebar Swadaya Grup; 2012.
11. Worldwide coffee production | Statista. (2021). Retrieved 15 September 2021, from <https://www.statista.com/statistics/263311/worldwide-production-of-coffee/>
12. Ryan, L, Hatfield, C, Hofstetter, M. (2002). Caffeine Reduces Time-of-Day Effects on Memory Performance in Older Adults. *Psychological Science*, 13(1), 68-71. doi: 10.1111/1467-9280.00412
13. Habibah AN. *PERAN ASOSIASI EKSPORTIR KOPI INDONESIA (AEKI) DALAM MENINGKATKAN STANDAR MUTU KOPI SESUAI DENGAN COMMON CODE FOR COFFEE COMMUNITY (C4) GUNA MENEMBUS PASAR EROPA* (Doctoral dissertation, PERPUSTAKAAN).
14. International Coffee Organization - The Current State of the Global Coffee Trade | #CoffeeTradeStats [Internet]. Ico.org. 2021 [cited 13 November 2021]. Available from: http://www.ico.org/monthly_coffee_trade_stats.asp
15. Patay ÉB, Bencsik T, Papp N. Phytochemical overview and medicinal importance of Coffea species from the past until now. *Asian Pacific Journal of Tropical Medicine*. 2016 Dec 1;9(12):1127-35.
16. Ukers WH. All about coffee. Library of Alexandria; 1935.
17. Spiller MA. The chemical components of coffee. Caffeine. 2019 Apr 23:97-161.
18. EFSA Panel on Dietetic Products, Nutrition and Allergies (NDA). Scientific Opinion on the substantiation of health claims related to caffeine and increased fat oxidation leading to a reduction in body fat mass (ID 735, 1484), increased energy expenditure leading to a reduction in body weight (ID 1487), increased alertness (ID 736, 1101, 1187, 1485, 1491, 2063, 2103) and

- increased attention (ID 736, 1485, 1491, 2375) pursuant to Article 13 (1) of Regulation (EC) No 1924/2006. *EFSA Journal*. 2011 Apr;9(4):2054.
19. Carrillo JA, Benitez J. Clinically significant pharmacokinetic interactions between dietary caffeine and medications. *Clinical pharmacokinetics*. 2000 Aug;39(2):127-53.
 20. Spiller GA. Caffeine. CRC Press; 2019 Apr 23.
 21. Nieber K. The impact of coffee on health. *Planta medica*. 2017 Nov;83(16):1256-63.
 22. Barone JJ, Roberts HR. Caffeine consumption. *Food and Chemical Toxicology*. 1996 Jan 1;34(1):119-29.
 23. Bunker ML, McWilliams M. Caffeine content of common beverages. *Journal of the American Dietetic Association*. 1979 Jan 1;74(1):28-32.
 24. Bealer BK. The Miracle of Caffeine: manfaat tak terduga kafein berdasarkan penelitian paling mutakhir. PT Mizan Publika; 2010.
 25. Vanderveen JE, Armstrong LE, Butterfield GE, Chenoweth WL, Dwyer JT, Fernstrom JD, et al. Caffeine for the sustainment of mental task performance: formulations for military operations. National Academy, Washington, DC. 2001.
 26. Schwarzschild MA, Xu K, Oztas E, Petzer JP, Castagnoli K, Castagnoli N, et al. Neuroprotection by caffeine and more specific A2A receptor antagonists in animal models of Parkinson's disease. *Neurology*. 2003 Dec 9;61(11 suppl 6):S55-61.
 27. Meyer FP, Canzler E, Giers H, Walther H. Time course of inhibition of caffeine elimination in response to the oral depot contraceptive agent Deposiston. *Hormonal contraceptives and caffeine elimination. Zentralblatt fur Gynakologie*. 1991 Jan 1;113(6):297-302.

28. Chen JF, Eltzschig HK, Fredholm BB. Adenosine receptors as drug targets—what are the challenges?. *Nature reviews Drug discovery*. 2013 Apr;12(4):265-86.
29. Zlotnik G, Vansintjan A. Memory: an extended definition. *Frontiers in psychology*. 2019 Nov 7;10:2523.
30. Squire LR. Memory and brain systems: 1969–2009. *Journal of Neuroscience*. 2009 Oct 14;29(41):12711-6.
31. Riches IP, Wilson FA, Brown MW. The effects of visual stimulation and memory on neurons of the hippocampal formation and the neighboring parahippocampal gyrus and inferior temporal cortex of the primate. *Journal of Neuroscience*. 1991 Jun 1;11(6):1763-79.
32. Shiffrin RM, Nosofsky RM. Seven plus or minus two: a commentary on capacity limitations.
33. Grigorenko EL, Mambrino E, Preiss DD. *Writing: A mosaic of new perspectives*. Psychology Press; 2012 May 4.
34. Cohen NJ, Squire LR. Preserved learning and retention of pattern-analyzing skill in amnesia: Dissociation of knowing how and knowing that. *Science*. 1980 Oct 10;210(4466):207-10.
35. Tulving E. 12. Episodic and Semantic Memory. *Organization of memory*/Eds E. Tulving, W. Donaldson, NY: Academic Press. 1972:381-403.
36. McLeod S. *Simply Psychology*. [Online] Available at: <http://www.simplypsychology.org/Erik-Erikson.html> [Accessed 05 February 2015]. 2013.
37. Camina E, Güell F. The neuroanatomical, neurophysiological and psychological basis of memory: Current models and their origins. *Frontiers in pharmacology*. 2017 Jun 30;8:438.
38. Ravat SH, Gupta R. Antiepileptic drugs in pediatric epilepsy. *Journal of Pediatric Neurosciences*. 2008 Jan 1;3(1):7.

39. Kamboj SK, Tookman A, Jones L, Curran HV. The effects of immediate-release morphine on cognitive functioning in patients receiving chronic opioid therapy in palliative care. *Pain*. 2005 Oct 1;117(3):388-95.
40. Birnbaum IM, Parker ES, Hartley JT, Noble EP. Alcohol and memory: Retrieval processes. *Journal of Verbal Learning and Verbal Behavior*. 1978 Jun 1;17(3):325-35.
41. Ryback RS. The continuum and specificity of the effects of alcohol on memory; a review. *Quarterly journal of studies on alcohol*. 1971 Dec 1;32(4):995-1016.
42. Miller RR, Springer AD. Amnesia, consolidation, and retrieval. *Psychological review*. 1973 Jan;80(1):69.
43. Lee J, Park S. Working memory impairments in schizophrenia: a meta-analysis. *Journal of abnormal psychology*. 2005 Nov;114(4):599.
44. Nasreddine ZS, Phillips NA, Bédirian V, Charbonneau S, Whitehead V, Collin I, et al. The Montreal Cognitive Assessment, MoCA: a brief screening tool for mild cognitive impairment. *Journal of the American Geriatrics Society*. 2005 Apr;53(4):695-9.
45. Brain Basics: Understanding Sleep | National Institute of Neurological Disorders and Stroke [Internet]. *Ninds.nih.gov*. 2022 [cited 9 January 2022]. Available from: <https://www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/Understanding-Sleep>.
46. Brand S, Kirov R. Sleep and its importance in adolescence and in common adolescent somatic and psychiatric conditions. *International journal of general medicine*. 2011;4:425.
47. Safaei L, Youzbashi M. Comparison of the Severity of Obsession and Working Memory in Children with Obsessive Compulsive Disorder and Healthy Children. *International Journal of Pediatrics*. 2020 Oct 1;8(10):12275-84.

48. Suchan B, Linnewerth B, Köster O, Daum I, Schmid G. Cross-modal processing in auditory and visual working memory. *Neuroimage*. 2006 Feb 1;29(3):853-8.
49. Wechsler D. *The measurement of adult intelligence*, 1944. Baltimore: William and Williams Co. 1939.
50. Miller GA. The magical number seven, plus or minus two: Some limits on our capacity for processing information. *Psychological review*. 1956 Mar;63(2):81.
51. Coalson DL, Wechsler D, Raiford SE. *WAIS®-IV Wechsler Adult Intelligence Scale®: Technical and Interpretive Manual*. Pearson; 2008.
52. Raiford SE, Coalson DL, Saklofske DH, Weiss LG. Practical issues in WAIS-IV administration and scoring. In *WAIS-IV Clinical Use and Interpretation* 2010 Jan 1 (pp. 25-59). Academic Press.
53. Barone JJ, Roberts HR. Caffeine consumption. *Food and Chemical Toxicology*. 1996 Jan 1;34(1):119-29.
54. Ferré S. An update on the mechanisms of the psychostimulant effects of caffeine. *Journal of neurochemistry*. 2008 May;105(4):1067-79.
55. Daly JW, Shi D, Nikodijevic O, Jacobson KA. The role of adenosine receptors in the central action of caffeine. *Pharmacopsychologia*. 1994;7(2):201.
56. Lovallo WR, Al'Absi M, Blick K, Whitsett TL, Wilson MF. Stress-like adrenocorticotropin responses to caffeine in young healthy men. *Pharmacology Biochemistry and Behavior*. 1996 Nov 1;55(3):365-9.
57. Butlin AT, Danta G, Cook ML. Anticonvulsant effects on the memory performance of epileptics. *Clinical and experimental neurology*. 1984 Jan 1;20:27-35.
58. Friswell J, Phillips C, Holding J, Morgan CJ, Brandner B, Curran HV. Acute effects of opioids on memory functions of healthy men and women. *Psychopharmacology*. 2008 Jun;198(2):243-50.

59. White AM, Swartzwelder HS. Age-related effects of alcohol on memory and memory-related brain function in adolescents and adults. *Recent developments in alcoholism*. 2005:161-76.
60. Moscovitch M, Winocur G, McLachlan D. Memory as assessed by recognition and reading time in normal and memory-impaired people with Alzheimer's disease and other neurological disorders. *Journal of Experimental Psychology: General*. 1986 Dec;115(4):331.

