

DAFTAR PUSTAKA

- Aeki-aice. (2015). *Asosiasi Eksportir dan Industri Kopi di Indonesia*. Retrieved 10 30, 2015, from aeki.aice.org
- Bambang Prastowo, E. K. (2010). *Budidaya dan Pasca Panen Kopi*. Bogor: ISBN.
- BIBLIOGRAPHY Baycrest. (2015). *Memory and Aging*. Retrieved Januari 13, 2015, from [www.baycrest.org: http://www.baycrest.org/MemoryandAging/Session_1/default_24.html](http://www.baycrest.org/MemoryandAging/Session_1/default_24.html)
- Bhinnety, M. (2011). Struktur dan Proses Memori. In F. P. Mada, *Buletin Psikologi Volume 16* (pp. 74-88). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Caffeine-informer. (2015). *caffeineinformer.com*. Retrieved 06 29, 2015, from www.caffeineinformer.com/caffeine-safe-limits
- Danarti, S. N. (2012). *Kopi Budidaya dan Penanganan Lepas Panen*. Jakarta: Penebar Swadaya.
- Dr. Indriani K.Sumadikarya, M. (1999). Memori Jangka Pendek : Penerimaan, Penyimpanan, dan Pemanggilan Informasi. *Meditek*, vol 7, no. 20, 55-59.
- G. Fisone, A. B. (2004). Caffein as a psychomotor stimulant: mechanism of action. *Link Springer*, 61, 857-872.
- Gathercole, P. S. (2007). *University of York*. Retrieved from www.york.ac.uk: https://www.york.ac.uk/res/wml/Classroom%20guide.pdf
- Guyton, A. C., & Hall, J. E. (2010). *Textbook Of Medical Physiology*. Philadelphia: Elsevier.
- ITIS. (2015, Juni 29). *ITIS Report : Coffea canephora Pierre ex A. Froehner*. Retrieved Juli 7, 2015, from Integrated Taxonomic Information System (ITIS): http://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=506060#
- Moore, M. (2015, Januari 8). Retrieved Januari 13, 2015, from [eatright: http://www.eatright.org/resource/health/wellness/healthy-aging/memory-boosting-foods](http://www.eatright.org/resource/health/wellness/healthy-aging/memory-boosting-foods)
- National-Coffee-Association-Of-USA. (2015). *How to brew coffee*. Retrieved 10 31, 2015, from www.ncausa.org/about-Coffee/How-to-bre-coffee

- Nehlig A., D. J. (1992). *Are we dependent upon coffee and caffeine?* Retrieved January 19, 2015, from ncbi.nlm.nih.gov.
- ocw.usu.ac.id. (2013). ocw.usu.ac.id. Retrieved agustus 17, 2015, from ocw.usu.ac.id: http://ocw.usu.ac.id/course/download/1110000129-brain-and-mind-system/bms166_slide_formatio_reticularis_dan_sistem_limbik.pdf.
- Oregon State University. (2015). *Learning Corner : The Memory Process*. Retrieved September 3, 2015, from Academic Success Center Oregon State University: <http://success.oregonstate.edu/learning-corner/learning-college/memory-process>
- Panggabean, I. E. (2011). *Buku Pintar Kopi*. Jakarta: AgroMedia Pustaka.
- psych.ufl. (2013). learning memory. Retrieved july 14, 2015, from learning memory: HYPERLINK "http://www.psych.ufl.edu/~steh/PSB6099/learning%20and%20memory.ppt" www.psych.ufl.edu/~steh/PSB6099/learning%20and%20memory.ppt .
- Revlin, R. (2011). Short-Term Memory and Working Memory. In R. Revlin, *Cognition Theory and Practice* (pp. 120-121). New York: Worth Publisher. Retrieved from http://www.macmillanhigher.com/Catalog/uploadedFiles/Content/Worth/Product/About/Look_Inside/Revlin,_Cognition_1e/Revlin1e_Chapter%205.pdf
- Silbernagl, S., & Despopoulos, A. (2009). *Color Atlas of Physiology* (6 ed.). Germany: Thieme.
- Stern, A. B. (2009). *Encyclopedia Of Neuroscience Volume 1*. New York: Elsevier.
- Stocks, J. (2015, September 20). *Caffeine*. Retrieved from University Health Service (University Of Michigan): <https://www.uhs.umich.edu/caffeine>
- Tortora, G. J., & Derrickson, B. (2009). *Principles of Anatomy and Physiology* (Vol. XII). United States: John Wiley & Sons, Inc.
- Vann, S. D. (2009). Re-evaluating the Role of the Mammillary Bodies in Memory. *Neuropsychologia*, 2317. doi:10.1016/j.neuropsychologia.2009.10.019
- Vann, S. D., & Aggleton, J. P. (2004, January). The Mammillary Bodies : Two Memory Systems in One? *Nature Reviews | Neuroscience*, 5, 36. Retrieved Juli 7, 2015, from <http://psych.cf.ac.uk/home2/aggleton/Nat%20Rev%20Neurosci%20%20-%205%20-%2035-44.pdf>

Virtual-Mass-Spectrometry-Laboratory. (n.d.). *Effects Of Caffeine*. Retrieved November 24, 2015, from Virtual-Mass-Spectrometry-Laboratory: Virtual-Mass-Spectrometry-Laboratory

