

## DAFTAR PUSTAKA

1. Tigner, Robert B. *Concentration & Memory*. 2014. (Ciled 2018 July 13). Available from [https://www.utoronto.ca/aacc/sites/utoronto.ca/aacc/files/tipsheets/Academic\\_Advising\\_Tipsheets/Memoryandconcentration.pdf](https://www.utoronto.ca/aacc/sites/utoronto.ca/aacc/files/tipsheets/Academic_Advising_Tipsheets/Memoryandconcentration.pdf)
2. PERMENTAN. 2015. Peraturan Menteri Pertanian Republik Indonesia Nomor 37/Permentan/KB.120/6/2015. Cara Produksi Kopi Luwak melalui pemeliharaan luwak yang memenuhi prinsip kesejahteraan hewan.
3. Guyton, A.C., & Hall, J. E. Buku Ajar Fisiologi Kedokteran. Edisi 12. Jakarta: EGC;2013.P.583-599
4. Sergi Ferré. *Caffeine in Food and Dietary Supplements: Examining Safety*. 2014. (Ciled 2018 Juny 23). Available from <http://www.ncbi.nlm.nih.gov/books/NBK202225/>
5. Bae JH, Park JH, Song DK. *Coffea and Health*. 2014. (Ciled 2018 July 11). Available from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5481750/>
6. Scarpina, Federica. *The Stroop Color and Word test*. 2017. (Ciled 2018 Juny 22). Available from [https://www.researchgate.net/publication/316033021\\_The\\_Stroop\\_Color\\_and\\_Word\\_Test](https://www.researchgate.net/publication/316033021_The_Stroop_Color_and_Word_Test)
7. Isparmo. 2013. Sejarah Kopi Luwak. (Cited 2018 Juny 22). Available from <https://www.pdf-archive.com/2011/07/18/sejarah-kopi-luwak/>
8. Ikhwan B. 2013. Kopi Luwak. (Cited 2018 Juny 22). Available from [http://djpen.kemendag.go.id/app\\_frontend/admin/docs/publication/1551390367153.pdf](http://djpen.kemendag.go.id/app_frontend/admin/docs/publication/1551390367153.pdf)
9. Widyotomo S, Mulato S. Kafein : Senyawa Penting Pada Biji Kopi. *Warpus Penelit Kopi dan Kakao*. 2018; 23(1): 44-50
10. Katzung, G. B.(2013). *Farmakologi Dasar dan Klinik*. Edisi 12. Jakarta: EGC. p.386-387
11. Fitzgerald, M. J., Gruener. G., & Mtui, E. 2011. *Clinical Neuroanatomy and Neuroscience* (6<sup>th</sup> Edition ed.). Philadelphia. USA: Elsevier Saunders
12. Snell R S. 2015. *Neuroanatomiklinik*, edisi 7 (terjemahan), EGC.
13. Salisbury D. 2014. *Stroop test*. [cited 2015 Jan 22]. Available from: <https://faculty.washington.edu/chudler/words.html#seffect>

14. Guyton, A.C., & Hall, J. E. Buku Ajar Fisiologi Kedokteran. Edisi 12. Jakarta: EGC;2013.P. 590-592
15. WHO. Radikal Bebas Mengakibatkan Stress Oksidatif. 2014. (Cited 2018 Aug 03). Available from <http://scholar.unand.ac.id/16828/2/pendahuluan.pdf>
16. Guyton, A.C., & Hall, J. E. Buku Ajar Fisiologi Kedokteran. Edisi 12. Jakarta: EGC;2013.P.767-770
17. Deo Lukmana. Farmakokinetik dan Farmakodinamika Kafein. 2018. (Cited 2018 July 2). Available from <https://www.scribd.com/doc/89162841/Farmakokinetik-Dan-Farmakodinamik-Kafein>
18. I Wayan Aditya, I Wayan Aditya (2015). Kajian Kandungan Kafein Kopi Bubuk, Nilai Ph dan Karakteristik Rasa dan Aroma Seduhan Kopi Jantan (*pea berry coffee*) dan Betina (*flat beans coffee*) Jenis Arabika dan Robusta. Bachelor thesis, Universitas Udayana
19. Eric R. *Neuropsychiatric Disease and Treatment*. 2015. (Cited 2018 July 13). Available from [https://www.researchgate.net/publication/49654585\\_Test\\_of\\_variables\\_of\\_attention\\_TOVA\\_as\\_a\\_predictor\\_of\\_early\\_attention\\_complaints\\_an\\_antecedent\\_to\\_dementia](https://www.researchgate.net/publication/49654585_Test_of_variables_of_attention_TOVA_as_a_predictor_of_early_attention_complaints_an_antecedent_to_dementia)
20. Cappelletti S, Piancettino D, Gabriella S, Marriarosaria A. *Caffeine: Cognitive and Physical Performance Enhancer or Psychoactive Drug*. 2015. (Cited 2018 July 18). Available from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4462044/>
21. Baihaqi, Lukman. Pengaruh Pemberian Seduhan Kopi Robusta (*Coffea canephora var. Robusta*) terhadap Perubahan Histopatologi Paru pada Tikus Putih (*Rattus Novergicus*) Strain Wistar Jantan. 2016. (Cited 2018 Aug 02), Available from <http://eprints.umm.ac.id/34694/2/jiptummpg-gdl-lukmanbaih-45922-2-babi.pdf>
22. Aini, Avisawahyu. Pengaruh Pemberian Seduhan Kopi Robusta terhadap Peningkatan Fungsi Memori pada Tikus Strain Wistar Jantan. 2016. (Cited 2018 Aug 02), Available from <http://eprints.umm.ac.id/34722/2/jiptummpg-gdl-avisawahyu-44352-2-bab1.pdf>
23. Fukushima Yoichi, et al. Coffee and beverages are the major contributors to polyphenol consumption from food and beverages in Japanese middle-aged women. 2014. (Cited 2018 Oct 09). Available from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4473170/>