

DAFTAR PUSTAKA

1. Bolton, S., Null, G. 1981. *Caffeine Psychological Effects, Use and Abuse.* : <http://intraspec.ca/1981-v10n03-p202.pdf>. 7 Mei 2012.
2. Chawla J. 2008. *Neurologic Effect of Caffeine.* <http://emedicine.medscape.com/article/1182710-overview#a1>. 12 Desember 2011.
3. Coffeechemistry. 2011. *Differences between arabica and robusta coffee.* <http://www.coffeechemistry.com/index.php/General/Agriculture/differences-between-arabica-and-robusta-coffee.html>. 17 November 2012.
4. Daniel S Wibowo. 2008. *Neuroanatomi Untuk Mahasiswa Kedokteran.* Malang : Bayumedia Publishing p. 74-75, 147-152.
5. Gunawan dan Sulistia Gan. 2009. *Farmakologi dan Terapi.* Edisi 5. Jakarta : Fakultas Kedokteran UI.
6. Guyton, A. C., Hall, J. E. 2006. *Buku Ajar Fisiologi Kedokteran.* Penterjemah Irawati, Dian Ramadhani, Fara Indriyani, dkk. Edisi 11. Jakarta : EGC.
7. Indonesian Coffee Festival. 2012. *Sejarah Kopi Indonesia.* <http://indonesiancoffeefestival.net/sejarah-kopi-indonesia>. 6 Mei 2012.
8. Katzung, B. G. 2006. *Basic and Clinical Pharmacology.* 9 ed. Singapore : McGraw-Hill Companies.
9. Mahar Mardjono, Priguna Sidharta. 1999. *Neurologi Klinis Dasar.* Jakarta : PT. Dian Rakyat p. 137-150.
10. National Coffee Association USA. 2011. *The history of coffee.* <http://www.ncausa.org/i4a/pages/index.cfm?pageid=68>. 6 Mei 2012.
11. National Coffee Association USA. 2011. *What is coffee?* <http://www.ncausa.org/i4a/pages/index.cfm?pageid=67>. 5 Mei 2012.

12. Nehliq A, Daval J. L., Debry G. 1992. *Caffeine and the central nervous system: mechanisms of action, biochemical, metabolic and psychostimulant effect.* NCBI, 17(2):139-70.
13. Nutman, F. J. 1933. *The Root System of Coffea Arabica L. I: Root systems in typical soils of British East Africa. II: The effect of some soil conditions in modifying the normal root system.* Emp J Exp Agric. p: 271-84, 285-96.
14. Shi J., Benowitz N. L., Denaro C. P., Sheiner L. B. 1993. *Pharmacokinetic-pharmacodynamic modeling of caffeine: tolerance to pressor effects.* NCBI. 53 (1) : 6-14.
15. Snell, S. R. 2007. *Snell's Clinical Anatomy.* 8 ed. Philadelphia : Lippincott Williams & Wilkins.
16. Solinas. M. 2002. 'Caffeine induces dopamine and glutamate release in the shell of the nucleus accumbens. *J. of Neuroscience*' 22(15) p.6321-6324.
17. Sunaryo R. 2005. *Perangsangan Susunan Saraf Pusat.* Dalam: Farmakologi & Terapi FKUI. Jakarta: Gaya Baru. H.231-33.
18. Tortora, G. J., Derrickson, B. H. 2009. *Principles of Anatomy and Physiology.* 12 ed. New Jersey : Jhon Wiley & Sons.