

## DAFTAR PUSTAKA

- A. Mahmud and J. Feely. 2001. Acute Effect of Caffeine on Arterial Stiffness and Aortic Pressure Waveform. *Hypertension*; 38 (2): 227-231
- Anonymous  
[http://www.ncbi.nlm.nih.gov/pubmed/19767812?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed\\_ResultsPanel.Pubmed\\_RVDocSum&ordinalpos=4](http://www.ncbi.nlm.nih.gov/pubmed/19767812?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=4) (diunduh Juni 2010)
- Anonymous  
[http://www.ncbi.nlm.nih.gov/pubmed/9846593?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed\\_ResultsPanel.Pubmed\\_SingleItemSuppl.Pubmed\\_Discovery\\_RA&linkpos=1&log\\$=relatedarticles&logdbfrom=pubmed](http://www.ncbi.nlm.nih.gov/pubmed/9846593?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_SingleItemSuppl.Pubmed_Discovery_RA&linkpos=1&log$=relatedarticles&logdbfrom=pubmed)(diunduh Juni 2010)
- Anonymous  
<http://www.nlm.nih.gov/medlineplus/caffeine.html>(diunduh Agustus 2010)
- Anonymous  
<http://highwire.stanford.edu/lists/artbytopic.dtl>(diunduh Agustus 2010)
- Anonymous  
<http://jap.physiology.org/cgi/content/full/85/1/154>(diunduh Agustus 2010)
- Arend, L. J., A. Haramati, C. L. Thompson, and W. S. Speilman. Adenosine-induced Decrease in Renin Release: Dissociation From Hemodynamic Effects. *Am. J. Physiol.* 247 (*Renal Fluid Electrolyte Physiol.* 16): F447–F452, 1984
- Arnaud, M. J. 1987. The Pharmacology of Caffeine. *Prog. Drug Res.* 31: 273–313
- Asmar A, F . Edwin, A. Goorman. Factors Associated with Caffeine Consumption. *Human Psychopharmacology*, 20 (1), 47 – 53
- Australian Broadcasting Corporation. 1997. *What's your poison : caffeine* <http://www.abc.net.au/quantum/poison/caffeine/caffeine.htm>. Retrieved 2009-08-03.
- Casiglia, E., S. Bongiovi, C. D. Paleari, S. Petucco, M. Boni, G. Colangeli, M. Penzo, and A. C. Pessina. 1991. Haemodynamic Effects of Coffee and Caffeine in Normal Volunteers: A Placebocontrolled Clinical Study. *J. Intern. Med.* 229: 501–504
- Costa, R., and I. Biaggioni. 1994. Role of Adenosine in the Sympathetic Activation Produced by Isometric Exercise in Humans. *J. Clin. Invest.* 93: 1654–1660
- Dibner-Dunlap, M. E., T. Kinugawa, and M. D. Thames. 1993. Activation of Cardiac Sympathetic Afferents: Effects of Exogenous Adenosine and Adenosine Analogues. *Am. J. Physiol.* 265 (*Heart Circ. Physiol.* 34): H395–H400

- Brice, C. F. & Smith, A. P. 2002. Factors Associated with Caffeine Consumption. [Electronic Articles] *International Journal of Food Sciences and Nutrition*, 53(1), 55-64. Retrieved February 17, 2006
- Carrillo, J. A. & Benitez, J. 2000. Clinically Significant Pharmacokinetic Interactions Between Dietary Caffeine and Medications. [Electronic articles] *Clinical Pharmacokinetics*, 39(2), 127-153. Retrieved May 21, 2006
- Christopher, G., Sutherland, D. & Smith, A. (2005). Effects of Caffeine in Non-withdrawn Volunteers. [Electronic Articles] *Human Psychopharmacology*, 20 (1), 47 – 53
- Ferré S (May 2008). "An update on the mechanisms of the psychostimulant effects of caffeine". *Journal of Neurochemistry* 105 (4): 1067–79.
- Fredholm, B. B. 1980. Are Methylxanthine Effects Due to Antagonism of Endogenous Adenosine? *Trends Pharmacol. Sci.* 1: 129–132
- Ganong W.F. 1995. *Buku Ajar Fisiologi Kedokteran*. Edisi 17. Jakarta : EGC. Hal 552, 567 – 569, 576
- Gardner F.S. 2007. *Panduan Sehat Mengatasi Tekanan Darah Tinggi*. Jakarta : Prestasi Pustaka Publisher
- Gordon, N. F., J. L. Myburgh, P. E. Kruger, P. G. Kempff, J. F. Cilliers, J. Moolman, and H. C. Grobler. 1982. Effects of Caffeine Ingestion on Thermoregulatory and Myocardial Function During Endurance Performance. *S. Afr. Med. J.* 62: 644–647
- Grobbée DE, Rimm EB, Giovannucci E, Colditz G, Stampfer M, Willett W. 1990. Coffee, Caffeine, and Cardiovascular Disease in Men. *N Engl J Med.*;323:1026 – 1032
- Guyton A.C., Hall J.E., 1997. *Buku Ajar Fisiologi Kedokteran*. Edisi 9. Jakarta : EGC. Hal 208 – 211, 219 – 223, 277 – 282, 285 – 287
- Houssay B.A. 1955. *Human Physiology*. New York: McGraw-Hill. p. 13 – 17, 175 – 185
- Jason W. Daniels, Paul A. Molé, James D. Shaffrath and Charles L. Stebbins. 1998. Effects of Caffeine on Blood Pressure, Heart Rate, and Forearm Blood Flow During Dynamic Leg Exercise. *J Appl Physiol* 85:154-159
- Jee M Withconsin, P. Smith, and B. H. Down. 1999. Effect of Caffeine on Hemodynamic Action. *N Engl J Med.*;373:1426 – 1432
- Kaplan N., Mendis S. 1998. *Clinical Hypertension*. 7<sup>th</sup> Ed. Dallas : Williams & Wilkins Companies. P.44 – 47

- Kearney Y., L. Chop., S. T. Warren and B. Colstein.2005. The Gross Fall of Hypertension on Basic World Disease. *J. Clin. Invest* 76: 111–117
- Martin D, Stampfer M, Willett W and Workman R. 1988. Haemodynamic Effects of Coffee and Caffeine . *Intern. Med.* 259: 521–524
- MacMahon F, D. Friedson, A. G. Heymann, W. Paul.1990. Hypertension on Cardiovascular Disease. *Clin Pharmacol. Ther*
- Mosqueda-Garcia, R., C. Tseng, I. Biaggioni, R. Robertson, and D. Robertson. 1990. Effects of Caffeine on Baroreflex Activity in Humans. *Clin. Pharmacol. Ther.* 48: 568–574
- NHANES.2008. *Annual Report of National Epidemiology of Hypertension.* <http://www.westernhealth.com/providers.download/nhanes/hypertensionsrvey.pdf>
- NHLBI.2004. *The Seventh Report of The Joint National Committee.* <http://www.westernhealth.com/providers.download/jnc7full.pdf>
- NHLBI.2004. *Classification of Blood Pressure* <http://www.clevelandclinicalmeded.com/diseasemanagement/nephrology/hypertension/table1.htm>
- Nurminen M., Heymann, and W. Paul. 1999. Hypertension on Caffein Ingestion. *N. Engl. J. Med.* 595: 20–76
- Shepard W, A. G. Heymann, and W. Paul. 2000. Hypertension on Age. *N. Engl. J. Med.* 195: 120–129
- Pincomb E, Roberston, D., D. Wade, R. Workman, and Woosley. 1985 Tolerance to the Humoral and Hemodynamic Effects of Caffeine in Man. *J. Clin. Invest.* 67: 1111–1117
- Robertson D, Hollister AS, Kincaid D, Workman R, Goldberg MR, Tung C-S, Smith B. 1984. Caffeine and Hypertension. *Am J Med.*;77:54–60
- Robertson, D., J. C. Frolich, R. K. Carr, J. T. Watson, J. W. Hollifield, D. G. Shand, and J. A. Oates. 1978. Effects of Caffeine on Plasma Renin Activity, Catecholamines and Blood Pressure. *N. Engl. J. Med.* 298: 181–186
- Shepard W, A. G. Heymann, and W. Paul. 2000. Hypertension on Age. *N. Engl. J. Med.* 195: 120–129
- Sherwood I. 2001. *Human Physiology from Cells to System.* 4<sup>th</sup> Ed California: Brooks/Cole

- Smits, P., P. Boekema, R. De Abreu, T. Thien, and A. van't Laar. 1987. Evidence for an Antagonism Between Caffeine and Adenosine in the Human Cardiovascular System. *J. Cardiovasc. Pharmacol.* 10: 136–143
- Spriet, L. L. 1995. Caffeine, and Performance. *Int. J. Sport Nutr.* 5, *Suppl.* 5: S84–S99
- Stamler E, B. C Andres, T. Dolores. 1993. Cardiovascular Modifying Disease in High Blood Pressure Management. . *J. Cardiovasc. Pharmacol.* 11: 316–413
- Sung, B. H., W. R. Lovallo, T. Whitsett, and M. F. Wilson. 1995. Caffeine Elevates Blood Pressure Response to Exercise in Mild Hypertensive Men. *Am. J. Hypertens.* 8: 1184–1188
- Wemple, R. D., D. R. Lamb, and K. H. McKeever. 1997. Caffeine vs Caffeine-free Sports Drinks: Effects on Urine Production at Rest and During Prolonged Exercise. *Int. J. Sports Med.* 18: 40–46
- Wikipedia, Ensiklopedia Bebas Berbahasa Indonesia.2010. *Tekanan Darah Tinggi*  
<http://www.id.wiki.org/wiki/tekanandarahtinggi>
- Wilson MF. 1985. Effects of Caffeine on Vascular Resistance, Cardiac Output and Myocardial Contractility in Young Men. *Am J Cardiol.*;56:119 –112