

DAFTAR PUSTAKA

- Aflaki, N. (2012). Optimization of Carotenoid Extraction in Peel and Flesh of Cantaloupe (*Cucumis Melo L.*) with Ethanol Solvent. 28.
- Agromedia, R. (2007). *Budi Daya Melon*. (Astuti, Ed.) Jakarta, Indonesia: PT Agromedia Pustaka.
- Bauer, V., & Sotnikova, R. (2010). Nitric oxide--the endothelium-derived relaxing factor and its role in endothelial functions. *Gen Physiol Biophys*, 4, 319-340.
- Dasgan, H. Y., Kusvuran, S., Abak, K., Leport, L., Larher, F., & Bouchereau, A. (2009). The relationship between citrulline accumulation and salt tolerance during the vegetative growth of melon (*Cucumis melo L.*). *PLANT SOIL ENVIRON*, 2, 51-57.
- George Mateljan Foundation. (2012). *What's New and Beneficial About Cantaloupe*. Retrieved January 2014, from The world's healthiest foods: <http://whfoods.org/genpage.php?tname=foodspice&dbid=17>
- Guyton, A. C., & Hall, J. E. (2008). *Buku Ajar Fisiologi Kedokteran* (11th Edition ed.). (L. Y. Rachman, H. Hartanto, A. Novrianti, & N. Wulandari, Eds.) EGC.
- Haddy, F. J., Vanhoutte, P. M., & Feleton, M. (2006). Role of potassium in regulating blood flow and blood pressure. *Am J Physiol Regul Integr Comp Physiol*, 290, 546-552.
- Katzung, B. G. (2006). *Basic and Clinical Pharmacology* (10th edition ed.). (B. G. Katzung, Ed.) San Fransisco: Mc Graw Hill.
- Kesehatan, D. (2010, February 13). *Hipertensi Penyebab Kematian Nomor Tiga*. Retrieved December 2013, from Kementerian Kesehatan Republik Indonesia: <http://www.depkes.go.id/index.php?vw=2&id=810>
- Kubo, B. (2012, September). *Melon*. Retrieved December 17, 2013, from Philippine Medicinal Herbs.
- Lerman, A., Burnett Jr, J. C., Higano, S. T., McKinley, L. J., & Holmes Jr, D. R. (1998). Long term L-Arginine Supplementation Improves Small-Vessel Coronary Endothelial Function in Humans. *Circulation*, 97, 2123-2128.

- Lester, G. (1997, July-September). Melon (Cucumis melo L.) Fruit Nutritional Quality and Health Functionality. *Hortechnology* , 223.
- Mariani, E. (2007). *CORE*. Retrieved October 31, 2014, from PENGARUH PEMBERIAN JUS PEPAYA, JUS SEMANGKA DAN JUS MELON TERHADAP PENURUNAN TEKANAN DARAH SISTOLIK DAN DIASTOLIK : <http://core.kmi.open.ac.uk/display/11725146>
- Milind, P., & Kulwant, S. (2011). Musk Melon is Eat-Must Melon. *International Research Journal of Pharmacy* , 52-57.
- National Institutes of Health*. (2003). *The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure*. U.S Department of Health and Human Services.
- Prajnanta, F. (1998). *Taksonomi dan Morfologi Tanaman Melon*. Retrieved June 18, 2014, from Biologi: <http://biologi-indonesia.blogspot.com/2013/08/taksonomi-dan-morfologi-tanaman-melon.html>
- Rad, A. (2006, April 2nd). *Wikimedia Commons*. Retrieved October 2014, from File:Renin-angiotensin-aldosterone system: http://commons.wikimedia.org/wiki/File:Renin-angiotensin-aldosterone_system.png
- Rahmat, F. (2013). Pengelolaan Pasien Hipertensi Grade II dengan Pendekatan Medis dan Perilaku. *Medula* , 1 (1), 31.
- Ratna Hany P, E. (2010). *Maranatha Repository System*. Retrieved October 31, 2014, from EFEK JUS BUAH MELON HONEYDEW (Cucumis melo L) TERHADAP TEKANAN DARAH NORMAL PADA PEREMPUAN DEWASA: http://repository.maranatha.edu/2335/1/0710168_Abstract_TOC.pdf
- Sherwood, L. (2011). *Fisiologi Manusia : dari sel ke sistem* (Vol. VI). (d. N. Yesdelita, Ed., & d. B. Pendi, Trans.) Jakarta, Indonesia: EGC.
- Soesanto, E. (2010). Analisis Faktor Faktor yang Berhubungan dengan Praktik Lansia Hipertensi dalam Mengendalikan Kesehatannya di Puskesmas Mranggen Demak. *Jurnal Keperawatan* , 3 (2), 98-108.
- Tortora, G. J., & Derrickson, B. (2012). *Principles of Anatomy and Physiology* (13th Edition ed.). (B. Roesch, Ed.) John Wiley & Sons, Inc.

Treasure, J., & Ploth, D. (1983). Role of dietary potassium in the treatment of hypertension. *Hypertension* , 5, 864-872.

United States Department of Agriculture. (2011). *Why Is It Important to Eat Fruit?* Retrieved from ChooseMyPlate.Gov:
<http://www.choosemyplate.gov/food-groups/fruits-why.html>

V, S., & Okyayuz, B. (1988). *Role of Adenosine in cerebral metabolism and blood flow*. Utrecht, Netherlands: VSP BV.

Warni, D., & Purbiati, T. (2010). *Budidaya Melon*. Kalimantan Barat.

Zhang, X. M., & Ellis, E. F. (1991). Superoxide Dismutase Decreases Mortality, Blood Pressure, and Cerebral Blood Flow Responses Induced by Acute Hypertension in Rats. *Stroke* , 22 (4).