

DAFTAR PUSTAKA

- Almatsier, S. (2004). *Prinsip Dasar Ilmu Gizi*. Jakarta: Gramedia Pustaka Umum.
- Belizán, J. M., Villar, J., Bergel, E., Pino, A. d., Fulvio, S. D., Galliano, S. V., & Kattan, C. (1997). Long Term Effect of Calcium Supplementation During Pregnancy on The Blood Pressure of Offspring: Follow Up of a Randomised Controlled Trial. *British Medical Journal*.
- Caruso, J., Patel, R., Julka, K., & Parish, D. (2007). Health-behaviour Induced Disease: Return of The Milk-alkali Syndrome. *Journal of General Internal Medicine*, 1053-5.
- Committee to Review Dietary Reference Intakes for Vitamin D and Calcium, F. a. (2010). *Dietary Reference Intakes for Calcium and Vitamin D*. Washington: National Academy Press.
- DeMaeyer, E. M., Dallman, P., Gurney, J. M., Hallberg, L., Sood, S. K., & Srikantia, S. G. (1989). *Preventing and Controlling Iron Deficiency Anaemia Through Primary Healthcare*. Geneva: World Health Organization.
- Doohan, J. (2000). *Hemostasis*. (McGrah-Hill Company Inc.) Retrieved January 21, 2014, from BioMed 108 Human Physiology: <http://www.biosbcc.net/doohan/sample/htm/Hemostasis.htm>
- Fauci, A. S., Kasper, D. L., Braunwald, E., Hauser, S. L., Longo, D. L., Jameson, J. L., & Loscalzo, J. (2008). Bone and Mineral Metabolism in Health and Disease. In A. S. Fauci, & D. L. Longo, *Harrison's Principles of Internal Medicine* (17th ed., Vol. II). United States of America: McGraw-Hill Companies.
- Ganong, W. F. (2001). *Buku Ajar Fisiologi Kedokteran* (20th ed.). (H. M. Widjajakusumah, Ed., H. M. Widjajakusumah, D. Irawati, M. Siagian, D. Moeloek, & B. U. Pedit, Trans.) Jakarta: EGC.
- Guyton, A. C., & Hall, J. E. (2011). *Textbook of Medical Physiology* (12th ed.). Philadelphia, Pennsylvania: Elsevier Saunders.
- Harmening, D. M., Escobar, C. E., & McGlasson, D. L. (2009). Introduction to Hemostasis. In D. M. Harmening, *Clinical Hematology and Fundamentals of Hemostasis* (5th ed., Vol. II). Philadelphia: F. A. Davis Company.

- Kovacs, C. S. (2001). Calcium and Bone Metabolism in Pregnancy and Lactation. *The Journal of Clinical Endocrinology and Metabolism*, 2344-2348.
- Larsen, T., Thilsted, S. H., Biswas, S. K., & Tetens, I. (2003). The Leafy Amaranth (*Amaranthus gangeticus* L.) Is A Potent Inhibitor of Calcium Availability and Retention In Rice Based Diets. *British Journal of Nutrition*, 521-527.
- Lind, L., & Ljunghall, S. (1995). Parathyroid Hormone and Blood Pressure Is There a Relationship. *Nephrol Dial Transplant*, 450-451.
- Medscape. (2012, September 7). *Serum Calcium*. (M. Eric B Staros, Editor) Retrieved Februari 16, 2014, from eMedicine Medscape: <http://emedicine.medscape.com/article/2087447-overview#showall>
- Narasaraju, T. S., & Phebe, D. E. (1996). Some Physico-Chemical Aspect of Hydroxyapatite. *Journal of Material Science*, 1-21.
- Nieves, J. W. (2005). Osteoporosis: The Role of Micronutrient. *The American Journal of Clinical Nutrition*. Retrieved November 21, 2014, from <http://ajcn.nutrition.org/content/81/5/1232S.full>
- O'Brien, G. K., Prince, M. L., & Yarger, L. (1983). *Amaranth Grain and Vegetable Types*. North Fort Myers: ECHO.
- Peacock, M. (2010). Calcium Metabolism in Health and Disease. *Clinical Journal of The American Society of Nephrology*.
- Raman, L., Rajalaskmi, K., Krishnamachari, K., & Sastry, J. G. (1978). Effect of Calcium Supplementation to Undernourished Mothers During Pregnancy on The Bone Density of The Neonates. *The American Journal of Clinical Nutrition*, 467.
- Ross, A. C., Taylor, C. L., Yaktine, A. L., & Del Valle, H. B. (2011). *Dietary Reference Intakes for Calcium and Vitamin D*. Institute of Medicine of The National Academies. Washington: National Academy of Science.
- Sato, T., Yamamoto, H., Sawada, N., Nashiki, K., Tsuji, M., Nikawa, T., . . . Takeda, E. (2006). Immobilization Decrease Duodenal Calcium Absorption Through a 1,25-dihydroxyvitamin D-dependent Pathway. *Journal of Bone and Mineral Metabolism*, 291-299. Retrieved November 16, 2014, from <http://www.ncbi.nlm.nih.gov/pubmed/16816923>
- SDKI. (2007). Retrieved February 15, 2014, from <http://www.bkkbn.go.id/ViewSiaranPers.aspx?SiaranPersID=2>

- Sherwood, L. (2010). *Human Physiology: From Cells to Systems*. (M. Arbogast, L. Oliveira, & S. Arvin, Eds.) Yolanda Cossio.
- Shukla, S., Bhargava, A., Chatterjee, A., Srivastava, J., Singh, N., & Singh, S. (2006). Mineral Profile and Variability in Vegetable Amaranth (*Amaranthus tricolor* L.). *Plant Foods for Human Nutrition*, 23-28.
- Tortora, G. J., & Derrickson, B. (2014). *Principles of Anatomy and Physiology* (14th ed.). New York: Wiley.
- Wang, L., Nancollas, G., Hennerman, Z., Klein, E., & Weiner, S. (2006). Nanosized Particles in Bone and Dissolution Insensitivity of Bone Mineral. *Biointerphases*, 106-11. Retrieved November 17, 2014, from <http://www.ncbi.nlm.nih.gov/pubmed/20408623>
- Weaver, C. M., & Heaney, R. P. (1999). *Modern Nutrition in Health and Disease* (9th ed.). (M. E. Shils, J. A. Olson, M. Shike, & A. C. Ross, Eds.) Baltimore: Williams & Wilkins.
- Weisel, J. W., & Litvinov, R. I. (2013). Mechanism of Fibrin Polymerization and Clinical Implication. *American Society of Hematology*.
- WHO. (2012, May). *Maternal Mortality*. Retrieved January 10, 2014, from World Health Organization Web Site: <http://www.who.int/mediacentre/factsheets/fs348/en/>
- Yadav, S., & Sehgal, S. (1995). Effect of Home Processing on Total and Extractable Calcium and Zinc Content of Spinach (*Spinach oleracea*) and Amaranth (*Amaranthus tricolor*) Leaves. *Plant Foods For Human Nutrition*, 65-72.