DAFTAR PUSTAKA

Almatsier, Sunita. 2002. *Prinsip Dasar Ilmu Gizi*. PT. Gramedia Pustaka Utama. Jakarta.

An, H. et al., 2010. *Effect of Supplementing Calcium, Iron, and Zinc on the Fetus Development and Growth during Pregnancy*. Pubmed.gov.

Artikel non-personal *Kebutuhan Gizi Ibu Hamil*. Diakses tanggal 17 juni 2012.Dari http://www.lusa.web.id/category/askeb/page/1/

Artikel non-personal *Pertumbuhan Janin dalam Kandungan*. Diakses tanggal 15 juni 2012.Dari http://www.lusa.web.id/category/askeb-i-kehamilan/page/2/

Artikel non-personal *Transisi Peran Maternal*. Diakses tanggal 20 juni 2012. Dari http://www.lusa.web.id/askeb

Barker . 2001. *The malnourished baby and infant.* British Medical Bulletin.

Bernal. et al., 2010. *Diet quality in early pregnancy and its effects on fetal growth outcomes.* The American Journal of Clinical Nutrition.

Bridget, E. *et al*., 2012. *Maternal vitamin D status and calcium intake interact to affect fetal skeletal growth in utero in pregnant adolescents*. American Journal of Public Health.

Chan. et al., 2006. *Effect of Dietary Calcium Intervention on Adolescent Mothers and Newborns.* Pubmed.gov.

Chang. *et al*., 2003. *Fetal femur length is influenced by maternal dairy intake in pregnant african american adolescents*. The American Journal of Clinical Nutrition.

Clark. et al., 2012. *Maternal diet and vitamin D during pregnancy and association with bone health during childhood. Review of the literature*. Bol Med Hosp Infant Mex.

Cohen, J. et al., 2011. *Maternal trans fatty acid intake and fetal growth.* The American Journal of Clinical Nutrition.

Depkes RI. 2006. *Pedoman pelaksanaan stimulasi, deteksi dan intervensi dini tumbuh kembang anak di tingkat pelayanan kesehatan dasar*.

Doi, M. *et al.*, 2011. *Association between calcium in cord blood and newborn size in Bangladesh.* Pubmed.gov

Goldberg, G. et al., 2013. *Randomized, placebo-controlled, calcium supplementation trial in pregnant gambian women accustomed to a low calcum intake: effects on maternal blood pressure and infant growth*. *The* American Journal of Clinical Nutrition.

Hinkle, S. et al., 2010. *Gestational weight gain in obese mothers and associations with fetal growth*. The American Journal of Clinical Nutrition.

Jelliefe. 1989. *Community Nutritional Assesment*. New York:Oxford University Press.

Joan, M et al., 1991. *Influence of calcium intake and growth indexes on vertebral bone mineral bone density in young females*. The American Journal of Clinical Nutrition.

Koo, W. et al., 1999. *Maternal calcium supplementation and fetal bone mineralization.* The American Journal of Clinical Nutrition.

Landing. *et al*., 2006. *Randomize, placebo-controlled, suplementation study in pregnant Gambian women: effects on breast-milk calcium concentrations and infant birth weight, growth, and bone mineral accretion in the first year of life.* The American Journal of Clinical Nutrition.

McArdle.1999. *Micronutrients in fetal growth and development.* British Medical Bulletin.

Neufeld. et al., 2003. *Changes in maternal weight from the first to second trimester of pregnancy are associated with fetal growth and infant length at birth.* The American Journal of Clinical Nutrition.

Notoatmodjo, Soekidjo. 2005. *Metodologi Penelitian Kesehatan*. IKAPI. Jakarta.

PERSAGI. 2009. *Kamus Gizi*. PT. Kompas Media Nusantara. Jakarta.Soetjiningsih. 1995. *Tumbuh Kembang Anak*, Editor, I.G.N. Gde Ranuh, Penerbit buku Kedokteran EGC, Jakarta.

Picciano. 2003. *Pregnancy and lactation: physiological adjustments, nutritional requirements and the role of dietary supplements*. The Journal of Nutrition.

Prentice. 2003. *Micronutrients and the bone mineral content of the mother, fetus and newborn*. The Journal of Nutrition.

Scholl. et al., 2006. *Vitamin E : Maternal concentrations are associated with fetal growth.* The American Journal of Clinical Nutrition.

Shonkoff al., 2000. *From neurons to neighborhoods: The science of early childhood development*. Washington*:* National Research Council and Institute of Medicine.

Solihin Pudjiadi, Hasil Penelitian : *Hubungan Kepatuhan Pemeriksaan Kehamilan dan Status Gizi Anak saat Lahir*. Skripsi, Universitas Sumatera Utara.

Sugiyono. 2007. *Statistik Untuk Penelitian*. IKAPI. Jakarta.

Wahyuni. et al., 2004. *Hubungan asupan zat gizi makro dan mikro ibu hamil trimester III dengan status antropometri bayi lahir*. Lembaga Penelitian Universitas Diponegoro.

Yongki. et al., 2009. *Status gizi awal kehamilan dan pertambahan berat badan ibu hamil kaitannya dengan BBLR*. Jurnal Gizi dan Pangan.