DAFTAR PUSTAKA

ACC/SCN. 2000. Fourth Report on the World Nutrition Situation: Nutrition throughout the Life Cycle. Geneva: ACC/SCN in collaboration with IFPRI

Adiningsih, S., L. Muniroh, A.C. Adi, S.R. Rahayu, T.S. Nindya, D.R. Andrias, 2014. *Buku Panduan Praktikum Gizi Edisi Revisi 4.* Departemen Gizi Kesehatan FKM Universitas Airlangga. Surabaya: 1-20.

Adriani, M., B. Wirjatmadi, 2014. *Peranan Gizi dalam Siklus Kehidupan*. Kencana. Jakarta: 53-151. (Original work published 2012)

Ariani, M. Yosoprawoto, 2012. Usia Anak dan Pendidikan Ibu sebagai Faktor Risiko Gangguan Perkembangan Anak. *Jurnal Kedokteran Brawijaya, vol. 27, no.2*, 118-121.

Arisman, 2010. *Buku Ajar Ilmu Gizi: Gizi dalam Daur Kehidupan*. Jakarta: Penerbit Buku Kedokteran EGC.

Badan Pusat Statistik Kabupaten Probolinggo, 2014. STATISTIK DAERAH KABUPATEN PROBOLINGGO 2014. Probolinggo: Badan Pusat Statistik Kabupaten Probolinggo. [Accessed 4 January 2015]. http://probolinggokab.bps.go.id/website/flipping_publikasi/Statistik-Daerah-Kabupaten-Probolinggo-2014/indexFlip.php.

Badan Pusat Statistik Kabupaten Probolinggo, 2015. STATISTIK DAERAH KABUPATEN PROBOLINGGO 2015. Probolinggo: Badan Pusat Statistik Kabupaten Probolinggo. [Accessed 11 November 2015]. http://probolinggokab.bps.go.id/website/pdf_publikasi/Statistik-Daerah-Kabupaten-Probolinggo-2015.pdf

Bauchner, H., 2012. Kegagalan untuk Bertumbuh. In Behrman, R.E., R.M. Kliegman, A.M. Arvin (Eds). *Ilmu Kesehatan Anak Nelson, Ed 15, vol.1.* Penerbit Buku Kedokteran EGC. Jakarta: 153. (Original Work Published 1996).

Beker-Heningham, H., S. Grantham-McGregor, 2008. Gizi dan Perkembangan Anak. In Gibney, M.J., B.M. Margetts, J.M.Kearney, L. Arab (Eds.). *Gizi Kesehatan Masyarakat*. Penerbit Buku Kedokteran EGC. Jakarta: 302-323.

Bhandari, N., R. Bahl, S. Teneja, 2001. Effect of Micronutrient Supplementation on Linear Growth of Children. *British Journal of Nutrition*, S-131-S137.

Bhutta, Z.A., A. Rizvi, F. Reza, S. Hotwani, S. Zaidi, S.M. Hossain, S. Soofi, S. Bhutta, 2009. A comparative evaluation of Multiple Micronutrient and Iron-Folic Acid Supplementation During Pregnancy in Pakistan: Impact on Pregnancy Outcomes. *Food and Nutrition Bulletin*, vol. 30, no. 4: S496-S505.

Bhutta, Z. A., T. Ahmed, R.E. Black, S. Cousens, K. Dewey, E. Giugliani, et al., 2008. What works? Interventions for maternal and child undernutrition and survival. *Lancet, vol. 371*, 417-440.

Blossner, M., A. Siyam, E. Borghi, M. de Onis, A. Onyango, H. Yang, 2011. *WHO Anthro for Personal Computers, version 3.2.2, 2011: Software for assessing growth and development of the world children*. Geneva: WHO 2010.

De Onis, M., W. Adelheid, J.V. Onyango, J. Van den Broeck, W.C. Chumlea, R. Martorell, 2004. Measurement and Standarization Protocols for Anthropometry Used in Construction of a New International Growth Reference. *Food and Nutrition Bulletin*, vol 25, no.1: S27-S36.

Depkes, 2006. *Glosarium Data dan Informasi Kesehatan.* Jakarta: Pusat Data dan Informasi Departemen Kesehatan Republik Indonesia.

Devakumar, D., S.S. Chaube, J.C.K. Wells, N.M. Saville, J.G. Ayres, D. S. Manandhar, A. Costello, D.Osrin, 2014. Effect of Antenatal Multiple Micronutrient Supplementation on Anthropometry and Blood Pressure in Mid-childhood in Nepal: Follow-up of A Double-Blind Randomized Controlled Trial. *Lancet Glob Health* (2): e654-e663.

Eppy, 2009. Diare Akut. *Medicinus,* vol. 22, No.3, 91-98.

Fall, C.H.D., D.J. Fisher, C. Osmond, B.M. Margetts, 2009. Multiple Micronutrient Supplementation during Pregnancy in Low-Income Countries: A Meta-analysis of Effects on Birth Size and Length of Gestation. *Food Nutr Bull*, 30(4 Suppl): S533–S546.

Frankenburg, W.K. & J.B. Dodds, 1967. The Denver Developmental Screening Test. *The Journal of Pediatrics*, vol 71, 2:181-191.

Golub M.S., P.T. Takeuchi, C.L. Keen, M.E. Gershwin, A.G. Hendricks, B. Lonnerdal, 1994. Modulation of behavioural performance of prepubertal monkeys by moderate dietary zinc deprivation. *Am J Clin Nutr,* 60:238–243.

Haider, B.A. & Z.A. Bhutta, 2012. Multiple-micronutrient Supplementation for Woman during Pregnancy. *John Wiley& Sons, ltd*: 1-18.

Harvard Guide to Using Sources: A Publication of the Harvard College Writing Program. [Accessed 4 November 2015]. http://isites.harvard.edu/icb/icb.do?keyword=k70847&pageid=icb.page363224#a_icb_pagecontent753457_anth

Hidayat, A.A., 2011. *Pengantar Ilmu Kesehatan Anak untuk Pendidikan Kebidanan*. Jakarta: Salemba Medika.

Hidayat, T.S., N. Fuada, 2011. Hubungan Sanitasi Lingkugan, Morbiditas dan Status Gizi Balita di Indonesia. PGM 34(2): 104-113.

Hoddinott , J., J.R. Behrman, J.A. Maluccio, P. Melgar, A.R. Quisumbing, M. Ramirez-zea, A.D. Stein, K.M. Yount, R. Martorell, 2013. Adult Consequences of Growth Failure in Early Childhood. *Am J Clin Nutr*: 1-9.

Huy, N.D., L.T. Hop, R. Shrimpton, C.V. Hoa, 2009. An Effectiveness trial of Multiple Micronutrient Supplementation during Pregnancy in Vietnam: Impact on Birthweight and on Stunting in Children at around 2 Years of Age. *Food and Nutrition Bulletin*, vol. 30, no.4 (supplement): S506-S515.

Iannotti, L.L., J.M. Tielsch, M.M. Black, R.E. Black, 2006. Iron supplementation in early childhood: health benefits and risks. *Am J Clin Nutr* 84:1261– 1276.

Jahari, A.B., 2008. Masalah Gagal-Tumbuh pada Anak Balita Indonesia Masih Tinggi: Adakah yang "Kurang" dalam Kebijakan Program Gizi di Indonesia? *Gizi Indon*, 31 (2): 123-138.

Jawawi, 2010. Faktor yang Berhubungan dengan Tinggi Badan Anak Umur 1-5 Tahun Wasting di Kota Surabaya Tahun 2010. Skripsi. Surabaya: Universitas Airlangga.

Jiang, W., Q. Yu, M. Gong, L. Chen, E.Y. Wen, Y. Bi, Y. Zhang, Y. Shi, P. Qu, Y.X. Liu, X. P. Wei, J. Chen, T.Y. Li, 2012. Vitamin A Deficiency Impairs Postnatal Cognitive Function Via Inhibition of Neuronal Calcium Excitability in Hippocampus. *Journal of Neurochemistry* 121:932-943.

Kemenkes RI, 2011. *Keputusan Menteri Kesehatan Republik Indonesia Nomor: 1995/MENKES/SK/XII/2010 tentang Standar Antropometri Penilaian Status Gizi Anak.* Jakarta: Kementerian Kesehatan Republik Indonesia.

Kemenkes RI, 2013. *Profil Kesehatan Indonesia 2012.* Jakarta: Kementrian Kesehatan Republik Indonesia.

Kemenkes RI, 2013. *Riset Kesehatan Dasar 2013.* Jakarta: Badan Penelitian dan Pengembangan Kementerian Kesehatan Republik Indonesia Tahun 2013.

Khan, A.I., I. Kabir, E.C. Ekstrom, K.A. Monemi, D.S. Alam, E.A. Frongillo, M. Yunus, A. Arifeen, L.A. Persson, 2011. Effects of Prenatal Food and Micronutrient Supplementation on Child Growth from Birth to 54 Months of Age: A Randomized Trial in Bangladesh. *Nutrition Journal*, 10: 134.

Khofiyah, N., 2010. Hubungan Antara Status Gizi dan Pola Asuh Gizi dengan Perkembangan Anak Usia 6-24 Bulan di Wilayah Kerja Puskesmas Banyuurip Kabupaten Purworejo pada Bulan Januari 2010. *Skripsi*. Surabaya: Universitas Airlangga.

Kuntoro, H. (2010). *Metode Sampling dan Penentuan Besar Sampel*. Surabaya. Pustaka Melati: 223-237. (Original work published 2008)

Kusharisupeni, 2002. Growth Faltering pada Bayi di Kabupaten Indramayu Jawa Barat. *MAKARA, KESEHATAN*, VOL. 6, NO. 1: 1-5.

Laporan Bidang Kesga Dinas Kesehatan Kabupaten Probolinggo. *Laporan Pemantauan Status Gizi*. Tidak dipublikasikan.

Lozoff, B. (2007) Iron deficiency and child development. *Food Nutr Bull* 28(Suppl 4):S560–S571.

Manary, M.J., N.W. Solomons, 2008. Aspek Kesehatan Masyarakat pada Gizi Kurang. In Gibney, M.J., B.M. Margetts, J.M.Kearney, L. Arab (Eds.). *Gizi Kesehatan Masyarakat*. Penerbit Buku Kedokteran EGC. Jakarta: 302-323.

Marmi, 2011. *Asuhan Kebidanan pada Masa Antenatal*. Jogja: Pustaka Pelajar.

Mason, J.B., Keynote Paper: Measuring Hunger and Malnutrition. [Accessed september 2015]. http://www.fao.org/docrep/005/y4249e/y4249e0d.htm.

Meadow, R., S. Newell., 2005. *Lecture Notes: Pediatrika*. Jakarta: Sagung Seto.

Murti, B., ____. Desain Studi. [Accessed 5 January 2015]. http://fk.uns.ac.id/index.php/download/file/59.

Najati, N., M. Gojazadeh, 2010. Maternal and Neonatal Complication in Mother Aged Under 18 Years. *Dove Press.* Patient Preference and Adherence: 219-222

Peraturan Gubernur Jawa Timur Nomor 72 Tahun 2014 tentang Upah Minimum Kabupaten/Kota di Jawa Timur Tahun 2015. http://jdih.jatimprov.go.id/?wpfb_dl=13695

Peraturan Menteri Kesehatan Republik Indonesia Nomor 42 Tahun 2013 tentang Penyelenggaraan Imunisasi.

http://pppl.depkes.go.id/_asset/_regulasi/92_PMK%20No.%2042%20ttg%20Penyelenggaraan%20Imunisasi.pdf

Peraturan Menteri Kesehatan Republik Indonesia Nomor 75 Tahun 2013 tentang Angka Kecukupan Gizi yang Dianjurkan bagi Bangsa Indonesia. http://gizi.depkes.go.id/download/Kebijakan%20Gizi/PMK%2075-2013.pdf.

Pettifor, J.M., A. Prentice, P. Cleaton-Jones, 2003. The Skeletal System. In Gibney, M.J., I.A. Macdonald, H.M. Roche (Eds). *Nutrition & Metabolism*. Blackwell Sience Ltd. Oxford,UK: 341-348.

Prado, E.L., K.J. Alcock, H. Muadz, M.T. Ullman, A.H. Shankar, 2012. Maternal Multiple Micronutrient Supplements and Child Cognition: A Randomized Trial in Indonesia. PEDIATRICS, vol. 130 (3): e536-e546.

Prastia, T.N., 2014. Hubungan Pola Asuh Ibu Menikah Dini (usia di bawah 19 tahun) dengan Status Gizi Balita. *Skripsi*. Surabaya: Universitas Airlangga.

Ranuh, I., 2013. *Beberapa Catatan Kesehatan Anak.* Jakarta: Sagung Seto.

Ritasari, N., 2009. Hubungan antara Pemberian Makanan Pendamping ASI (MP-ASI) dengan Status Gizi pada Balita Umur 0-12 Bulan di Desa Ngimboh Kecamatan Ujung Pangkah, Gresik. *Skripsi*. Surabaya: Universitas Airlangga.

Sanders, T., P. Emery, 2003. Molecular Basis of Human Nutrition. *Taylor & Francis Inc*. New York: 104-117.

Schwartz, M.W., 2005. *Pedoman Klinis Pediatri*. Jakarta: Penerbit Buku Kedokteran EGC.

Septiana, R., R.S.N. Djannah, M.D. Djamil, 2010. Hubungan antara pola pemberian makanan pendamping ASI (MP-ASI) dan Status Gizi Balita Usia 6-24 bulan di Wilayah Kerja Puskesmas Gedongtengen Yogyakarta. *KESMAS*, vol. 4, no.2: 76-143.

Shrimpton, R., C.G. Victoria, M. de Onis, R.C. Lima, M. Blossner, G. Clugston, 2001. Worldwide Timing of Growth Faltering: Implication for Nutritional Intervention. *PEDIATRICS* vol 107 no. 5, 1-7.

Siegel, E.H., 2004. Anemia, Motor Development, and Cognition: A Randomized Trial of Iron-Folic Acic and/or Zinc Supplementation in Young Nepali Children. *Dissertation*. Baltimore, Maryland: Johns Hopkins University.

Soetjiningsih, 2012. *Tumbuh Kembang Anak*. Jakarta: Penerbit Buku Kedokteran EGC.

Sumarmi, S., 2014. Preconceptional Supplementation of Multiple Micronutriens to Improve Maternal Iron Status and Pregnancy Outcomes. *Report*. Surabaya: Universitas Airlangga.

Taufiqurrahman, H. Masthalina, R.G. Wulandari, 2012. Hubungan antara Pendidikan dan Pengetahuan Ibu Balita dengan Pola Pemberian MP-ASI pada Anak Usia 6-24 Bulan di Kelurahan Karang Baru Selaparang, Mataram, Nusa Tenggara Barat. *Gizi Indonesia* 35(1): 73-80.

Tofail, F., L.Å. Persson, S.E. Arifeen, J.D. Hamadani, F. Mehrin, D. Ridout, E.C. Ekström, S.N. Huda, S.M. Grantham-McGregor, 2008. Effects of Prenatal Food and Micronutrient Supplementation on Infant Development: A Randomized Trial from The Maternal and Infant Nutrition Interventions, Matlab (MINIMat) Study. Am J Clin Nutr (87): 704-711.

UNICEF, 2010. *Analisis Lanskap Kajian Negara Indonesia*. Jakarta: UNICEF Indonesia.

UNICEF, 2012. *Air Bersih, Sanitasi & Kebersihan*. Ringkasan Kajian UNICEF Indonesia. Jakarta: UNICEF Indonesia.

UNICEF, 2012. *Indonesia: Laporan Tahunan 2012*. Jakarta: UNICEF Indonesia.

Vaz, M., 2003. Undernutrition. In Gibney, M.J., I.A. Macdonald, H.M. Roche (Eds). *Nutrition & Metabolism*. Blackwell Sience Ltd. Oxford,UK: 341-348.

Wahlqvist, M.L., A. Kouris-Blazos, K.A. Ross, T.L. Setter, P. Tienboon, 2003. Growth and Aging. In Gibney, M.J., I.A. Macdonald, H.M. Roche (Eds). *Nutrition & Metabolism*. Blackwell Sience Ltd. Oxford,UK: 112-144.

Wahyuni, I., H. Juliati, M.Z. Rahlifudin, 2004. *Hubungan Asupan Zat Gizi Makro dan Mikro Ibu Hamil Trimester III dengan Status Antropometri Bayi Lahir.* Semarang: Pusat Penelitian Kesehatan Lembaga Penelitian Universitas Diponegoro. [accessed 28 July 2015]. http://core.ac.uk/download/pdf/11721156.pdf.

Wang, W., H. Yan, L. Zeng, Y. Cheng, D. Wang, Q. Li, 2012. No Effect of Maternal Micronutrient Supplementation on Early Childhood Growth in Rural Western China: 30 Month Follow-Up Evaluation of A Double Blind, Cluster Randomized Trial. *European Journal of Clinical Nutrition* (66): 261-268.

Welasasih, B.D., 2011. Faktor yang Berhubungan dengan Status Gizi Balita Stunting di Desa Kembangan, Kecamatan Kebomas, Kabupaten Gresik. *Skripsi*. Surabaya: Universitas Airlangga.

WHO, 2008. *WHO child growth standards: Training Course on Child Growth Assessment, Interpreting Growth Indicators*. Geneva: WHO.

WHO Multicentre Growth Reference Study Group, 2006. *WHO Child Growth Standards : length/height-for-age, weigth-for age, weight-for length, weight-for-height and body mass index-for-age : methods and development*. Geneva: WHO Press.

WHO Multicentre Growth Reference Study Group, 2006. WHO Child Growth Standards based on length/height, weight and age. *Acta Pædiatrica*; Suppl 450:76-85.

WHO Multicentre Growth Reference Study Group, 2006. WHO Motor Development Study: Windows of achievement for six gross motor development milestones. *Acta Pædiatrica*; Suppl 450:96-101.

Wijnhoven T.M.A., M. de Onis, A.W. Onyango, T. Wang, G.-E.A. Bjoerneboe, N. Bhandari, A. Lartey, B. Al Rashidi, for the WHO Multicentre Growth Reference Study Group, 2004. Assessment of gross motor development in the WHO Multicentre Growth Reference Study. *Food and Nutrition Bulletin* 25:S37-S45.

ftp://ftp.fao.org/docrep/fao/011/i0351e/i0351e12.pdf