

## DAFTAR PUSTAKA

- Akbar, R., Kusriani, N., Yurisinthae, E. (2014) Analisis Konsumsi Pangan Kota Pontianak. *J Socio Economic of Agriculture*. 3 (1).
- Almatsier, S. (2010) *Prinsip Dasar Ilmu Gizi*. Gramedia Pustaka Utama: Jakarta.
- Amare, B., Moges, B., Fantahun, B., Tafess, K., Woldeyohannes, D., Yismaw, G., Ayane, T., Yabutani, T., Mulu, A., Ota, F., Kassu, A. (2012) Micronutrient levels and nutritional status of school children living in Northwest Ethiopia. *Nutr J*, 11:108  
<http://www.nutritionj.com/content/11/1/108>.
- Asrar, M., Hadi, H., Boediman, D. (2009) Hubungan pola asuh, pola makan, asupan zat gizi dengan status gizi anak balita masyarakat Suku Nuaulu di Kecamatan Amahai Kabupaten Maluku Tengah Provinsi Maluku. *Jurnal Gizi Klinik Indonesia*.6(2):84-94.
- Astawan, M. (2008) *Khasiat Warna Warni Makanan*. Gramedia: Jakarta.
- Astawan, M. (2009) *Sehat dengan Hidangan Kacang dan Biji-bijian*. Niaga Swadaya: Jakarta.
- Badan Ketahanan Pangan dan Penyuluhan (2012) Neraca Bahan Makanan. *Badan Ketahanan Pangan Kota Pontianak*: Pontianak.
- Badan Pusat Statistik Provinsi Kalimantan Barat (2015) Tingkat Kemiskinan Provinsi Kalimantan Barat Januari 2015. *Berita Resmi Statistik Provinsi Kalimantan Barat* No. 05/01/61/th.XVIII.
- Bender, D.A. (2004) *Introduction To Nutrition and Metabolism*. Taylor & Francis Inc: New York.
- Black, R.E., Williams, S.M., Jones, I.E., Goulding, A. (2002) Children who avoid drinking cow milk have low dietary calcium intakes and poor bone health. *Am J Clin Nutr* 76: 675-680.
- Black, R.E., Allen, L.H., Bhutta, Z.A., Caulfield, L.E., de Onis, M., Ezzati, M., Mathers, C., & Rivera, J. (2008) Maternal and child undernutrition: global and regional exposures and health consequences. *Lancet*. 317:243-60.
- Black, R.E., Victoria, C.G., Walker, S.P., Bhutta, Z.A., Christian, P., Onis, M.D., Ezzati, M., Mcgregor, S.G., Katz, J., Martorell, R., Uauy, R. (2013) Maternal and child undernutrition and overweight in low-income and

middle-income countries. *Lancet*. [http://dx.doi.org/10.1016/S0140-6736\(13\)60937-X](http://dx.doi.org/10.1016/S0140-6736(13)60937-X).

Bourrin, S., Ammann, P., Bonjour, J.P., Rizzoli, R. (2000) Dietary protein restriction lowers plasma insulin-like growth factor I (IGF-I), impairs cortical bone formation, and induces osteoblastic resistance to IGF-I in adult female rats. *Endocrinology* ;141:3149-3155.

Bowen, L., Bharathi, A.V., Kinra, S., DeStavola, B., Ness, A., Ebrahim, S. (2012) Development and evaluation of a semi-quantitative food frequency quationnaire for use in urban and rural India. *Asia Pac J Clin Nutr*; 21 (3):355-360.

Brown, K.H. (2003) Diarrhea and malnutrition. *J Nutr*, 133(1): 328S-332S.

Burckhardt, P., Dawson-Hughes, B., Weaver, C. (2010). *Nutritional Influences on Bone Health*. Springer: New York.

Bwibo, N.O., Neumann C.G. (2003) Animal source food to improve micronutrient nutrition and human function in developing countries. *J. Nutr*, 133: 3936S–3940S

Checkley, W., Buckley, G., Gilman, R.H., Assis A.M., Guerrant, R.L., Morris, S.S. *et al.* (2008) Multi-country analysis of the effects of diarrhea on childhood stunting. *Int J of Epidemiol* 37, 816–830.

Cristina, R., Israel, P., Sa Leal, V., Oliveira, J.S., Cristina, S., Augusta, L.A., Rissin, A., Filho, M.B. (2011) Determinants of stunting in children under five in Pernambuco, Northeastern Brazil. *Rev Saude Publica*, 45(6):1079–1087.

Dekker, L.H., Mora-Plazas, M., Marin, C., Baylin, A., Villamor, E. (2010) Stunting associated with poor socioeconomic and maternal nutrition status and respiratory morbidity in Colombian schoolchildren. *Food & Nutrition Bulletin*, 31(2): 242-250.

Depkes RI (2007) *Profil Kesehatan Indonesia Tahun 2010*. Jakarta: Departemen Kesehatan RI.

Dawson-Hughes, B., Harris, S.S., Rasmussen, H.M., Dallal, G.E. (2007) Comparative effects of oral aromatic and branchedchain amino acids on urine calcium excretion in humans. *Osteoporos Int* 18:955-961.

Devi, N. (2010) *Nutrition and Food*. Kompas: Jakarta.

- Dewey, K.G. & Cohen, R.J. (2007) Does birth spacing affect maternal or child nutritional status? A systematic literature review. *Matern Child Nutr* 3, 151–173.
- Dewey, K.G. & Begum, K (2011) Longterm consequences of stunting in early life. *Matern Child Nutr*, 7(s3): 5-18.
- Dinas Kesehatan Kota Pontianak (2014) Profil Dinas Kesehatan Provinsi Kalbar: Pontianak.
- El-Sayed, N., Mohamed, A. G., Nofal, L., Mahfouz, A., Zeid, H.A. (2001) Malnutrition among pre-school children in Alexandria, Egypt. *Journal of Health Population and Nutrition*, 19(4): 275-280.
- Fikadu, T., Assegid, A., Dube, L (2014) Factors associated with stunting among children of age 24 – 59 months in meskan district, Gurage Zone, South Ethiopia: a case-control study. *BMC Public Health*, 14:800.
- Fitri F., Jafar, N., Indrisari, R. (2013) Studi Validasi Semi Quantitatif Food Frequency Questionnaire (SQ-FFQ) dengan Food Recall 24 Jam pada Asupan Zat Gizi Mikro Remaja di SMA Islam Athira Makassar. *Program Studi Ilmu Gizi Fakultas Kesehatan Masyarakat Universitas Hasanudin*: Makassar.
- Garniasih, D, Djais, J.T.B, Garna, H (2008) Hubungan antara kadar albumin dan kalsium serum pada sindrom nefrotik anak. *Sari Pediatri*. 10 (2).
- Gibson, R.S. (2005) *Principles of Nutritional Assessment*. Edisi ke-2. New York: Oxford University Press
- Gibson, R.S., Manger, M.S., Krittaphol, W., Pongcharoen, T., Gowachirapant, S., Bailey, K.B., Winichagoon, P. (2007) Does zinc deficiency play a role in stunting among primary school children in NE Thailand?. *Br J Nutr*, 97, 167–175.
- Heaney, R.P. (2000) Dietary protein and phosphorus do not affect calcium absorption. *Am J Clin Nutr*;72:758–61.
- Hardinsyah, Riyadi, H., Tambunan, V. (2014) Kecukupan energi, protein, lemak dan karbohidrat dalam Angka Kecukupan Gizi yang Dianjurkan Bagi Bangsa Indonesia. *Direktorat Jenderal Bina Gizi dan Kesehatan Ibu dan Anak Kemenkes*: Jakarta.
- Harinarayan, C.V., Ramalakshmi, T., Venkataprasad, U. (2004) High prevalence of low dietary calcium and low vitamin D status in healthy South Indians. *Asia Pac J Clin Nutr*;13 (4):359-365.

- Hidayah, F. (2013) *ASI Eksklusif Sebagai Faktor Risiko Kejadian Stunting pada Anak Usia 6-24 Bulan di Kota Yogyakarta*, tesis. UGM: Yogyakarta.
- Hoppe C, Molgaard C & Michaelsen KF. (2006). Cow's milk and linear growth in industrialized and developing countries. *Ann Rev Nutr.* 26: 131-173.
- Hong, S., Choi Y., Lee, H.J., Kim, S.H., Oe, Y., Lee, S. Y., Nam, M., Kim, Y. S. (2010) Development and validation of a semi-quantitative food frequency questionnaire to assess diets of Korean type 2 diabetic patients. *Korean Diabetes J* ;34:32-39.
- Kemenkes (2007) *Laporan Hasil Riset Kesehatan Dasar Nasional 2007*: Jakarta.
- Kemenkes (2010) *Laporan Hasil Riset Kesehatan Dasar Nasional 2010*: Jakarta.
- Kemenkes (2013) *Laporan Hasil Riset Kesehatan Dasar Nasional 2013*: Jakarta.
- Kemenkes (2014) *Pedoman Umum Survei Konsumsi Makanan Individu (SKMI-2014)*. Badan Penelitian dan Pengembangan Kesehatan: Jakarta.
- Kerstetter, J.E., O'Brien, K.O., Insogna, K.L (2003) Dietary protein, calcium, metabolism, and skeletal homeostasis revisited *Am J Clin Nutr*;78(suppl):584S–92S.
- Khairy, S.A.M, Mattar, M.K, Refaat, L.A.M, El-Sherbeny, S.A. (2010) Plasma Micronutrient Levels of Stunted Egyptian School Age Children. *Kasr El Aini Medical Journal.* 16 (1).
- Kuzawa, C.W., Tallman, P.S., Adai, L.S., Lee, N. & McDade, T.W. (2012) Inflammatory profiles in the non-pregnant state predict offspring birth weight at Cebu: evidence for inter-generational effects of low grade inflammation. *Annals of Human Biology* 39, 267–274.
- Lemeshow, S., Hosmer Jr, D.W., Klar, J., Lwanga, S.K (1997) *Besar sampel dalam penelitian kesehatan*. Gadjah Mada University Press: Pontianak.
- Linder, M.C. (2010) *Biokimia Nutrisi dan Metabolisme*. Jakarta: Penerbit Universitas Indonesia.
- Makuituin, F., Jafar, N., Nadjamuddin, U. (2013) Studi Validasi Semi Quantitatif Food Frequency Questionnaire (SQ-FFQ) dengan Food Recall 24 Jam pada Asupan Zat Gizi Makro Remaja di SMA Islam Athira Makassar. *Program Studi Ilmu Gizi Fakultas Kesehatan Masyarakat Universitas Hasanudin*: Makassar.

- Mikhail, W.Z.A., Sabhy, H. M., El-sayed, H.H., Khairy, S.A., Salem, H.Y.H.A., Samy, M.A. (2013) Effect of nutritional status on growth pattern of stunted preschool children in Egypt. *Acad. J. Nutr.*, 2 (1): 01-09.
- Muhilal, Hardinsyah (2004) Penentuan Kebutuhan Gizi dan Kesepakatan Harmonisasi di Asia Tenggara. *Dalam: Ketahanan Pangan dan Gizi di Era Otonomi Daerah dan Globalisasi. Prosiding WNPG VIII*: Jakarta, 17-19 Agustus 2004, 301-307.
- Nabuasa, C.D (2011) *Hubungan Riwayat Pola Auh, Pola Makan, Asupan Zat Gizi terhadap Kejadian Stunting Pada Anak Usia 24-59 Bulan di Kecamatan Biboki Utara Kabupaten Timor Tengah Utara Propinsi Nusa Tenggara Timur*, tesis, UGM: Yogyakarta.
- Peacock, M. (2010) Calcium metabolism in Health and Disease. *Clin J Am Soc Nephrol* 5: S23–S30, 10.2215/CJN.05910809
- Permenkes (2010) *Keputusan Menteri Kesehatan Republik Indonesia tentang standar antropometri penilaian status gizi anak*. Direktorat Bina Gizi: Jakarta.
- Prakash, R., Singh, A., Pathak, P.K. & Parasuraman, S. (2011) Early marriage, poor reproductive health status of mother and child well-being in India. *J Fam Plann Reprod Health Care* 37, 136– 145.
- Prentice. A, and Bates, C.J. (1993) an Appraisal of The Adequacy of Dietary Mineral Intakes in Developing Countries for Bone Growth and Development in Children. *Nutrition Research Review*, 6:51-59.
- Prentice, A., Dibba B., Sawo, Y., Cole T.J. (2012) The effect of prepubertal calcium carbonate supplementation on the age of peak height velocity in Gambian adolescents. *Am J Clin Nutr* 96: 1042-50.
- Pudjiadi, A.H., Badriul, H. (2010) *Pedoman Pelayanan Medis Ikatan Dokter Anak Indonesia*. Jakarta: IDAI.
- Puspita, Y (2014) *Hubungan riwayat penyakit infeksi saluran pernafasan akut dengan kejadian stunting pada anak balita di Kabupaten Rejang Lebong Provinsi Bengkulu*, tesis. UGM: Yogyakarta.
- Rahayu, L.S. (2011) *Hubungan tinggi badan orang tua dengan perubahan status stunting dari usia 6-12 bulan ke usia 3-4 tahun*, tesis. UGM: Yogyakarta.
- Sari, M., Pee, S.D., Bloem, M.W., Sun, K., Thorne-Lyman, A.L., Moench-Pfanner, R., Akhter, N., Kraemer, K., Semba, R.D. (2010) Higher

household expenditure on animal-source and nongrain foods lowers the risk of stunting among children 0-59 months old in Indonesia: implications of rising food prices. *J. Nutr.* 140: 195S–200S.

Schwarz, N.G., Grobusch, M.P., Decker, M.L., Goesch, J., Poetschke, M., Oyakhirome, S., Kombila D., Fortin J., Lell B (2008) WHO 2006 Child Growth Standards: Implication for the Prevalence of Stunting and Underweight-for-Age in a Birth Cohort of Gabonese Children in Comparison to the Center for Disease Control and Prevention 2000 Growth Charts and the National Center for Health Statistic 1978 Growth Reference. *Public Health Nutr* 11(7): 714-719.

Semba, R.D., Pee de, S., Sun, Kai, Sari, M., Akhter, N., Bloem, W.M. (2008) Effect of parental formal education on risk of child stunting in Indonesia and Bangladesh: a cross-sectional study. *The Lancet.* 37, Issue 9609, pp. 322-328.

Senbanjo, I.O., Oshikoya, K.A., Odusanya, O.O., Njokanma, O. (2011) Prevalence and risk factor for stunting among school children and adolescents in Abeokuta, Southwet Nigeria. *J Health popul Nutr.* 29 (4): 364-370.

Soekarti, M., Kartono, D (2014) Kecukupan Mineral: Kalsium, Fosfor, Magnesium, Tembaga, Kromium, Besi, Iodium, Seng, Selenium, Makan, Fluor, Natrium dan Kalium dalam Angka Kecukupan Gizi yang Dianjurkan Bagi Bangsa Indonesia. Direktorat Jenderal Bina Gizi dan Kesehatan Ibu dan Anak Kemenkes: Jakarta.

Soetardjo S, Almatsier S, Soekatri M. (2011) *Gizi Seimbang Dalam Daur Kehidupan*. Jakarta: PT. Gramedia Pustaka Utama.

Souganidis, E (2012) The relevance of micronutrients to the prevention of stunting. *Sight and life* vol. 26 (2).

Stewart, C.P., Iannotti, L., Dewey, K.G., Michaelsen, K.F., Onyango, A.W., (2013) Contextualising complementary feeding in a broader framework for stunting prevention. *Matern Child Nutr*, 9 (2): 27-45.

Susilaningdyah, A. (2013) *Pola asuh sebagai faktor risiko kejadian stunting pada anak usia 6-24 bulan di Kota Yogyakarta*, tesis. UGM: Yogyakarta.

Stuijvenberg, *et al.* (2014) Low intake of calcium and vitamin D, but not zinc, iron or vitamin A, is associated with stunting in 2-5 years old children. *j.nutr*, 12.011.



- Sudiman, H (2008) Stunting atau Pendek Awal Perubahan Patologis atau Adaptasi Karena Perubahan Sosial Ekonomi yang Berkepanjangan, *Media Litbang Kesehatan*, XVIII (1), 33-42.
- Supariasa, I.D.N., Bakri, B., Fajar, I. (2001) *Penilaian Status Gizi*. Penerbit Buku Kedokteran EGC: Jakarta.
- Tarleton, J.L., Haque, R., Mondal, D., Shu, J., Farr, B.M., & Petri, W.A (2006) Cognitive effects of diarrhea, malnutrition, and entamoeba histolytica infection on school age children in Dhaka, Bangladesh. *Am.J.Trop.Med.Hyg*: 74(3): 475–481.
- Taufiqurrahman (2009) *Defisiensi Vitamin A dan zinc sebagai faktor risiko terjadinya stunting pada balita di Provinsi Nusa Tenggara Barat*. Tesis, UGM: Yogyakarta.
- Vitolo, M.R., Gama, C.M., Bortolini, G.A., Campagnolo, P.D., Dranchler, M.L. (2008) Some risk factors associated with overweight, stunting and wasting among children under 5 years old. *J Pediatr*, 84(3):251–257.
- Wahdah, S (2012) *Faktor risiko kejadian stunting pada anak umur 6-36 bulan di Wilayah Pedalaman Kecamatan Silat Hulu Kabupaten Kapuas Hulu Provinsi Kalimantan Barat*, Tesis, UGM: Yogyakarta.
- Wamani, H., Astrom, A.N., Peterson, S., Tumwine, K.J., Tylleskar, T. (2007) Boys are more stunted than girls in Sub-Sahara Africa: a meta analysis of 16 demographic and health surveys, *BMC Pediatrics*, pp.7-17
- Wang, X., Hojer, B., Guo, S., Luo, S., Zhou, W., Whang, Y (2009) Stunting and Overweight in the WHO Child Growth Standards Malnutrition Among Children in a Poor Area of China. *Public Health Nutr* 12 (11): 1991-1998.
- Wiley, A.B., Cameron, N., Norris, A.S., Pettifor, J.M., Griffiths, P.L., (2009) Socioeconomic predictors of stunting in preschool children: a populationbased study from Johannesburg and Soweto. *S Afr Med J*, 99:450–456.
- WHO (2006) WHO child growth standards: Length/height-for-age, weight-for-age, weight-for-length, weight-for-height and body mass index-for-age: Methodes and development. *WHO Press*: Geneva.
- WHO (2014) WHA global nutrition targets 2025: Stunting policy brief. *WHO Press*: Geneva.

Yulidasari, F (2013) *Makanan pendamping air susu ibu (MP-ASI) sebagai faktor risiko kejadian stunting pada anak usia 6-24 bulan di Kota Yogyakarta*. Tesis, UGM: Yogyakarta.

Yuniarti, A.M (2012) *Status stunting dengan prestasi belajar siswa sekolah dasar di Kecamatan Sukodono Kabupaten Sidoarjo Tahun 2012*. Tesis, UGM: Yogyakarta.