

DAFTAR PUSTAKA

- Aburto Nancy J., Adudou M., Candaia V., Wu T. 2014. Effect of salt iodization to prevent iodine deficiency disorders: a systematic review with meta-analyses. , p.142.
- Almatsier S. 2009. Prinsip Dasar Ilmu Gizi. *PT. Gramedia Pustaka Utama*, Jakarta.
- Badan Pusat Statistik. 2013. Profil Indonesia. Badan Pusat Statistik. Jakarta
- Badan Pusat Statistik. 2016. Profil Indonesia. Badan Pusat Statistik. Jakarta
- Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI. 2007. Protocol of Measurement and Investigation. *Riset Kesehatan Dasar*, pp.22–23.
- Badan Penelitian Dan Pengembangan Kesehatan Kementerian Kesehatan RI, 2013. Riset Kesehatan Dasar. *Ministry of Health Republic of Indonesia*, (1), pp.1–303.
- Bhutta Z.A., Ahmed T., Black R.E., Cousens S., Dewey K., Glugliani E., Haider B.A., Kirkwood B., Marris S.S., Sachdev H.P.S., Shekar M. 2008. What works? Interventions for maternal and child undernutrition and survival. *The Lancet*, 371(9610), pp.417–440.
- Brent G.A. 2016. Thyroid Hormone Action. [http://www.uptodate.com/contents/thyroid-hormone-action/prints?source=yang diakses pada hari Selasa, 10 November 2016](http://www.uptodate.com/contents/thyroid-hormone-action/prints?source=yang%20diakses%20pada%20hari%20Selasa,%2010%20November%202016).
- Brooke C.G.D., Hindmars. 2001. Growth Assesment Purpose and Interpteration. In : *Brook CGD, Hindmarsh PC, eds, Clinical Pediatric Endocrinology, 4th*, London : Blackwell Science.
- Cahyono F., Manongga S.P., Picauly I. 2016. Faktor Penentu *Stunting* Anak Balita Pada Berbagai Zona Ekosistem Di Kabupaten Kupang. *Jurnal Gizi Pangan*, 11(1), pp.9–18.
- Chambers R. & Von Medeazza, G. 2013. Sanitation and *Stunting* in India: Undernutrition’s blind spot. *Economic and Political Weekly*, 48(25), pp.15–18.
- Chandra A.K., Singh L.H., Debnath A., Tripathy S., Khanam J. 2008. Dietary suppllies of iodine & thiocyanate in aetiology of endemic goitre in Imphal East district of Manipur, North east India. *Indian Journal of Medical Research*, 128(11):pp60 1-5.

- Chirande L., Charwe D., Mbawana H., Victor R., Kimboka S., Issaka A. I., Baines S. K., Dibley M.J., Agho K. E. 2015. Determinants of *stunting* and severe *stunting* among under-fives in Tanzania: evidence from the 2010 cross-sectional household survey. *BMC pediatrics*, 15, p.165.
- DeBoer, M.D., Scharf R. J., Leite A. M., Ferrer A., Havt A., Pinkerton R., Lima A. A., Guerrant R. L. 2016. Systemic Inflammation, Growth Factors and Linear Growth in the Setting of Infection and Malnutrition. *Nutrition*, pp.1–6.
- Depertemen Kesehatan RI. 2006. Buku Kader Posyandu dalam Usaha Perbaikan Gizi Keluarga. Jakarta
- Devi, M., 2012. Dengan Pertumbuhan Linier Anak. *TIBBS (Teknologi Industri Boga dan Busana)*, 3, pp.52–57
- Drake, L., Maier, C., Jukes, M. & Partikios, A., 2002. School age Children: Their Nutrition and Health. *Partnership for Child Development Nutrition Works*, 25(1), pp.5–8.
- Dunn J.T. 2002. The Global Challenge of Iodine Deficiency. *Jurnal GAKI Indonesia*. Vol.1.Hal 1-8.
- Erasmus, E.T., Hadi H., Widodo U. S. 2004 Pengaruh Suplementasi Kapsul Iodium Terhadap Pertumbuhan Fisik Dan Kecerdasan Anak Stunted di Kecamatan Konda Kabupaten Kendari Propinsi Sulawesi Tenggara. *Sains Kesehatan*.
- Gaitan E. 1998. Goitrogens. *Bailliere's Clin. Endocrinology and metabolism*, 2(3):pp.683-702.
- Ganong, W.F. 1989. Buku Ajar Fisiologi Kedokteran (Review of Medical Physiology) Edisi 14. *Penerbit Buku Kedokteran. EGC*. Jakarta.
- Gayton & Hall. 1997. Buku Ajar Fisiologi Kedokteran. Edisi 9. *Penerbit Buku Kedokteran. EGC*. Jakarta.
- Grober U. 2012. Mikro-nutrien. *Penerbit Buku Kedokteran. EGC*. Jakarta.
- Granner D.K. 2013. Keragaman Sistem Endokrin. Dalam Biokimia Harper. Edisi 27. *Penerbit Buku Kedokteran. EGC*. Jakarta.
- Hanum, F., Khomsan, A. & Masyarakat, D.G. 2014. Hubungan asupan gizi dan tinggi badan ibu dengan status gizi anak balita. *Gizi dan Pangan*, 9(1), pp.1–6.
- Hardinsyah. 2007. Review Faktor Determinan Keragaman Konsumsi Pangan (review

- on determinant factors of dietary diversity). *Jurnal Gizi dan Pangan*, 2(2):pp. 55-74
- Hardinsyah. 2011. Analisis Konsumsi Lemak, Gula dan Garam Penduduk Indonesia. *Jurnal Gizi Indonesia*, 34(2):pp.92-100.
- Hizni A. 2009. Hubungan Status Stunted dengan Perkembangan Anak Balita di Wilayah Pesisir Panati Utara Kecamatan Lemahwungkuk Kota Cirebon. *Universitas Gadjah Mada*. Yogyakarta.
- Heimer J., Staudacher O., Steiner F., Kayonga Y., Havugimana J. M., Musemakweri A., Harms G., Gahutu J. B., Mockenhaupt F. P. 2015. Age-dependent decline and association with *stunting* of Giardia duodenalis infection among schoolchildren in rural Huye district, Rwanda. *Acta Tropica*, 145, pp.17–22.
- Hetzel B.S. 1988. The Prevention and Control of Iodine Deficiency Disorders – Nutrition policy discussion paper No. 3. , (3), pp.1–80.
- Kementerian Kesehatan RI. 2016. Profil Kesehatan Indonesia 2015.
- Juniarsih A. 2013. Hubungan Tinggi Badan Anak Baru Masuk Sekolah (TBABS) Dengan Kadar Tiroksin Serum Di Daerah Endemis GAKY Kabupaten Gunung Kidul DIY. *Universitas Gadjah Mada* Yogyakarta.
- Latief D. 2000. Konsumsi Pangan Tingkat Rumah Tangga Sebelum Dan Sesudah Krisis Ekonomi. Makalah Disampaikan Pada *Widya Karya Nasional Pangan Dan Gizi VII* Jakarta.
- Lindsey R.C. & Mohan S. 2015. Skeletal effects of growth hormone and insulin-like growth factor-I therapy. *Molecular and cellular endocrinology*, 432, pp.44–55.
- Maberly G.F., Haxton, D.P. & van der Haar, F. 2003. Iodine deficiency: Consequences and progress toward elimination. *Food and Nutrition Bulletin*, 24(4 SUPPLEMENT).
- Mannar M.G.V., Dunn J.T. 1995. *Salt* Iodization For The Elimination of Iodine Deficiency. International Council for Control of Iodine Deficiency Disorders. ISBN 90-70785-13-7.
- Manolagas S. 2016. Normal Skeletal Development and Regulation of Bone Formation and Resorption. <http://www.uptodate.com/contents/normal-skeletal-development-and-regulation-of-bone-formation-and-resorption/prints?source=print> yang diakses pada hari Selasa, 10 November 2016

- Manongga S.P. 2011. Determinan Malnutrisi dan Implikasinya Pada Perkembangan dan Kualitas Hidup Anak Papua. *Universitas Gadjah Mada*. Yogyakarta
- Miagia I.S. & Hidayati T. 2010. Hubungan Pelaksanaan Prinsip Pemberian Menu Seimbang, Tingkat Pendidikan dan Pekerjaan Ibu dengan Status Gizi Balita di Kelurahan Togafo, Kecamatan Pulau Ternate, Kota Ternate. *Universitas Gadjah Mada*. Yogyakarta
- Mulyantoro, D.K., Kusriani, I. & Kartono, D., 2015. Estimasi kadar iodium dalam urin 24 jam melalui urin sesaat. *Penelitian Gizi dan Makanan*, vol. 38(2), pp.87–94.
- Mutalazimah, Asyanti S., 2015. *Kadar Yodium Air, Ekskresi Yodium Urin Dan Goiter Di Daerah Endemis Defisiensi Yodium. The 2nd University Research Colloquium 2015 ISSN 2407-9189-28*
- Nasution D. 2014. Hubungan Berat Badan Lahir Rendah (BBLR) dengan Kejadian *Stunting* Pada Anak Usia 6-24 Bulan Di Kota Yogyakarta. *Universitas Gadjah Mada*. Yogyakarta.
- Needlman, R.D. 2000. Pertumbuhan dan Perkembangan. In: Ilmu Kesehatan Anak (Nelson Text Book of Pediatrics). *Penerbit Buku Kedokteran EGC*. Edisi 15(1), pp.79-83
- Ningtyas, F.W. et al., 2014. Eksplorasi Kearifan Lokal Masyarakat dalam Mengonsumsi Pangan Sumber Zat Goitrogenik terhadap Gangguan Akibat Kekurangan Yodium. *Kesmas: National Public Health Journal*, 0(0), p.306.
- Norliani. 2005. Tingkat Sosial Ekonomi, Tinggi Badan Orang Tua Dan Panjang Badan Lahir Dengan Tinggi Badan Anak Baru Masuk Sekolah (TBABS) Di Kota Palangkaraya. *Universitas Gadjah Mada Yogyakarta*.
- Nwamarah J.U. & Okeke, E.C. 2012. A pilot study of iodine and anthropometric status of primary school children in Obukpa, a rural Nigerian community. *Journal of Public Health and Epidemiology*, 4(November), pp.246–252.
- Onis, M. de, Onyango A., Borghi E., Siyam A., Pinol A. 2006. The new WHO child growth standards. *WHO Child Growth Standards*, pp.1–312.
- Proverawati A.& Ismawati C. 2010. Berat Badan Lahir Rendah. *Muha Medika*. Yogyakarta.

- Rahayu, L.S. 2011. Hubungan Tinggi Badan Orang Tua Dengan Perubahan Status *Stunting* Dari Usia 6-2 Bulan Ke Usia 3-4 Tahun. *Universitas Gadjah Mada* Yogyakarta.
- Rasmussen, L.B. et al., 2014. Mandatory iodine fortification of bread and salt increases iodine excretion in adults in Denmark - A 11-year follow-up study. *Clinical Nutrition*, 33(6), pp.1033–1040.
- Rogol A.D. 2016. *Causes of Short Sature*. <http://www.uptodate.com/contents/causes-of-short-sature/prints?sourc> yang diakses pada hari Selasa, 10 November 2016.
- Sari M., de Pee S., 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. *The Journal of nutrition*, 140(1), p.195S–200S.
- Semba R.D., Kalm L. M., de Pee S., Ricks M. O., Sari M., Bloem M. W. 2007. Paternal Smoking is Associated with Increased Risk of Child Malnutrition Among Poor Urban Families in Indonesia. *Public Health Nutrition*, 10(1), pp.7–15.
- Semba R.D., de Pee S., Sun K., Sari M., Akhter N., Bloem M. W. 2008. Effect of parental formal education on risk of child *stunting* in Indonesia and Bangladesh: a cross-sectional study. *The Lancet*, 371(9609), pp.322–328.
- Senbanjo I.O., Oshikoya K. A., Odusanya O. O., Njokanma O. F. 2011. Prevalence of and risk factors for *stunting* among school children and adolescents in Abeokuta, southwest Nigeria. *Journal of Health Population and Nutrition*, 29(4), pp.364–370.
- Sereebutra P., Solomons N., Aliyu M. H., Jolly P. E. 2006. Sociodemographic and environmental predictors of childhood *stunting* in rural Guatemala. *Nutrition Research*, 26(2), pp.65–70
- Sharma A.K., Baig V. N., Yadev A. K., Bharadwj A. K., Singh R. 2010. Prevalence and risk factors for *stunting*. *ORIGINAL ARTICLE pISSN 0976 3325 | eISSN 2229 6816 Open Access Article www.njcmindia.org*, 60(1), pp.41–44.
- Soetjningsih, Gde Ranuh IG.N. 2013. Tumbuh Kembang Anak. Edisi 2. *Penerbit Buku Kedokteran. EGC*. Jakarta.
- Spears D., 2012. Effects of rural sanitation on infant mortality and human capital: Evidence from india’s total sanitation campaign. *Washington, DC: Princeton*

University.

- Stanbury J.B.& Pinchera A. 1996. Measurement of Iodine Deficiency Disorders. In: BS Hetzel, CS Pandev, editors. SOS For Billion The Conquest of Iodine Deficiency Disorders. New Delhi: *Oxford University Press*.p.81-97.
- Sudiman,H. 2008. *Stunting* atau Pendek: Awal Perubahan Patologis atau Adaptasi karena Perubahan Sosial Ekonomi yang Berkepanjangan. *Media Litbangkes*.XVIII(1):pp. 33-42.
- Suriani S., 2010. Hubungan Kualitas Pelayanan Antenatal Terhadap Kejadian Bayi Berat Lahir Rendah di Indonesia (Analisis Data Sekunder Survei Demografi dan Kesehatan Indonesia Tahun 2007). *Universitas Indonesia*. Jakarta.
- Suyitno H & Narendra, M.B. 2002. Pertumbuhan Fisik Anak. Dalam Buku Ajar I Tumbuh Kembang Anak dan Remaja. Ikatan Dokter Anak Indonesia. *Sagung Seto*. Jakarta.
- Unicef WHO The World Bank, 2014. Levels and Trends in Child malnutrition. *Midwifery*, p.4
- Van Stuijvenberg M.E., Nel J., Schoeman S. E., Lombard C. J., du Plessis L. M., Dhansay M. A. 2015. Low intake of calcium and vitamin D, but not zinc, iron or vitamin A, is associated with *stunting* in 2- to 5-year-old children. *Nutrition*, 31(6), pp.841–846.
- Vitti P. 2016. Iodine Deficiency Disorders.<http://www.uptodate.com/iodine-deficiency-disorders/prints?sourc> yang diakses pada hari Selasa, 10 November 2016.
- Wahdah, S. 2012. Faktor Resiko Kejadian *Stunting* Pada Anak Umur 6-36 Bulan Di Wilayah Pedalaman Kecamatan Silat Hulu Kabupaten Kapuas Hulu Provinsi Kalimantan Barat. *Universitas Gadjah Mada*. Yogyakarta.
- Widagdo Dhuta, Kartono Djoko, Nurcahyani Y.D., Samsudin M., I.N., 2009. Faktor yang berhubungan dengan ekskresi yodium dalam urin di kabupaten Grobogan Jawa Tengah.,*Media Penelitian dan Pengembangan Kesehatan* .vol. XIX, pp.34–42.
- Williams G.R., 2012. Thyroid Hormone Actions in Cartilage and Bone. *European Thyroid Journal*, 2(1), pp.3–13.

WHO. 2007. Assessment of Iodine Deficiency Disorders and Monitoring of Their Elimination: *a guide for programme manager. Third edition*.p1-10,33-45,73-74.

WHO.2010. *Nutrition Landscape Information System (NLIS): Country Profile Indicators*. World Health Organization. Geneva

Xu J., Ke Z., Xia J., He F., Bao B. 2016. Change of body height is regulated by thyroid hormone during metamorphosis in flatfishes and zebrafish. *General and Comparative Endocrinology*, 236, pp.9–16.

Zimmermann M., Adou P., Torresani T., Zeder C., Hurrell R. 2000. Low dose oral iodized oil for control of iodine deficiency in children. *British Journal of Nutrition*, 84(2), pp.139–141.

Zimmermann M.B., 2011. The role of iodine in human growth and development. *Seminars in Cell and Developmental Biology*, 22(6), pp.645–652.