

## DAFTAR PUSTAKA

- Almatsier, S. (2009) *Prinsip Dasar Ilmu Gizi*. Jakarta: PT Gramedia Pustaka Utama.
- Almatsier, S. (2010) *Prinsip Dasar Ilmu Gizi*. Jakarta, Indonesia: Penerbit PT. Gramedia Pustaka Utama.
- Agustina, H. 2013. *Ilmu Gizi*. Yogyakarta : Graha Ilmu
- Albertsson-Wikland K, Rosberg S, Karlberg J, G. T. (1994) 'Analysis of 24-hour growth hormone profiles in healthy boys and girls of normal stature: relation to puberty', *J Clin Endocrinol Metab*, 78(5), pp. 1995–1201.
- Alfi Syahrin, Idiannor Mahyudin, E. S. M. (2016) 'PROSPEK USAHA PENGOLAHAN UDANG REBON SKALA RUMAH TANGGA DI DESA MUARA KINTAP KECAMATAN KINTAP KABUPATEN TANAH LAUT PROVINSI KALIMANTAN SELATAN', *EnviroScienteeae*, 12(3), pp. 149–159.
- Anas, M. and Domili, I. (2018) 'Pengaruh Asupan Energi Dan Protein, Pola Asuh, Dan Status Kesehatan Terhadap Kejadian Stunting Pada Anak Usia 12-36 Bulan Di Puskesmas Tilago Kecamatan Tilango Kabupaten Gorontalo', *Health and Nutritions Journal*, 4(1), pp. 7–16.
- Anis Abdul Muis, Uun Kunaepah, Alina Hizni, P. S. (2017) 'PENGARUH PENAMBAHAN BUBUK UDANG REBON (Acetes Erythaeus) TERHADAP KANDUNGAN GIZI DAN DAYA TERIMA MENU PEMBERIAN MAKANAN TAMBAHAN (PMT) BALITA DI POSYANDU', *Jurnal Ilmu dan Teknologi Kesehatan*, 4(2), pp. 123–131.
- Antonio, W. H. O. and Weise, S. (2012) 'WHA Global Nutrition Targets 2025: Stunting Policy Brief'.
- Arisman (2009) *Buku Ajar Ilmu Gizi: Gizi dalam Daur Kehidupan*. Edisi 2. Jakarta, Indonesia: Buku Kedokteran EGC.
- Balange, A. K. *et al.* (2017) 'Nutrient profiling of traditionally sun-dried Acetes Nutrient profiling of traditionally sun-dried Acetes', *Indian J. Fish*, 64(Special Issue). doi: 10.21077/ijf.2017.64.special-issue.76299-42.
- Ban, B. and Zhao, Q. (2018) 'Nutritional Regulation of Growth Hormone / Insulin-like Growth Factor-1 Axis', *Nutri Food Sci Int J*, 7(5), pp. 10–12. doi: 10.19080/NFSIJ.2018.07.555725.

- BAPPENAS RI (2012) *Pedoman Perencanaan Program Gerakan Sadar Gizi dalam Rangka Seribu Hari Pertama Kehidupan (1000 HPK)*. Jakarta, Indonesia.
- Barac-Nieto, M., Spurr, G. B., Lotero, H., & Maksud, M. G. (1978). Body composition in chronic undernutrition. *The American journal of clinical nutrition*, 31(1), 23-40.
- Baron M, Hudson M, S. R. (2010) 'Is serum albumin a marker of malnutrition in chronic disease?the scleroderma paradigm', *J Am Coll Nutr*, 29, pp. 144–51.
- BONE, n.d. Potensi Kelautan dan Perikanan di Kabupaten Bone | Website Resmi Pemerintah Kabupaten Bone. URL <https://bone.go.id/2017/01/13/potensi-kelautan-dan-perikanan-di-kabupaten-bone/> (accessed 10.27.20).
- BONE, n.d. Potensi Kelautan dan Perikanan di Kabupaten Bone | Website Resmi Pemerintah Kabupaten Bone. URL <https://bone.go.id/2017/01/13/potensi-kelautan-dan-perikanan-di-kabupaten-bone/> (accessed 10.27.20).
- Brown RJ, Adams JJ, Pelekanos RA, Wan Y, M. W. et al (2005) 'Model for Growth Hormone Receptor Activation Based on Subunit rotation Within a Receptor Dimer', *Nat Struct Mol Biol*, 12(9), pp. 814–821.
- Caso, G., Feiner, J., Mileva, I., Bryan, L. J., Kelly, P., Autio, K., Gelato, M. C., & McNurlan, M. A. (2007). Response of albumin synthesis to oral nutrients in young and elderly subjects. *The American journal of clinical nutrition*, 85(2), 446–451. <https://doi.org/10.1093/ajcn/85.2.446>
- Cabrerizo, S.; Cuadras, D.; Gomez-Busto, F.; Artaza-Artabe, I.; Marín-Ciancas, F.; Malafarina, V. (2015) 'Serum albumin and health in older people: Review and meta analysis', *Maturitas*, 81, pp. 17–27.
- Carro E, Senaris R, Considine RV, Casanueva FF, D. C. (1997) 'Regulation of in vivo growth hormone secretion by leptin', *Endocrinology*, 138(5), pp. 2203–2206.
- Casanova B (1991) 'OrigineprotocéphaliqueantennairedelacarapacechezlesLeptostracés, Mysidacés et Eucarides (Crustacés)', *Comptes Rendus de l'Académie des Sciences, Série 3, Sciences de la Vie*, 312(3), pp. 461–468.
- Chandra Mohan, Kumar; Shweta, Singh. (2013). Assessing protein energy malnutrition in children: biochemical markers serum total protein,

serum albumin and serum protein electrophoresis. *Pakistan Pediatric Journal*. 2013; 37 (4): 236-242

Costa, W. Y. (2005) *Membuat Abon Sapi Diklat Pengolahan Hasil Ternak Bagi Penyuluh*.

Cowbrough, K. (2010) 'Learning files Infant feeding practices in the UK Feeding the toddler: 12 months to 3 years – challenges and opportunities', 20(2), pp. 49–52.

Croft on R, Gvozdanic D, Gvozdanic S, Khin C, Brunt P, Mowat N, A. P. (1989) 'Inorganic zinc and the intestinal absorption of ferrous iron', *Am J Clin Nutr*, 50, pp. 141–44.

De Feo, P., Horber, F. F., & Haymond, M. W. (1992). Meal stimulation of albumin synthesis: a significant contributor to whole body protein synthesis in humans. *The American journal of physiology*, 263(4 Pt 1), E794–E799. <https://doi.org/10.1152/ajpendo.1992.263.4.E794>

Denas Symond, Fadil Oenzil, Eriyati Darwin, N. I. L. (2016) 'Efikasi Suplementasi Formula Tempe Bengkuang Terhadap Kadar Albumin Dan Z-Skor Berat Badan Menurut Umur (Bb/U) Pada Anak Gizi Kurang', *Jurnal Gizi dan Pangan*, 11(1), pp. 51–58. doi: 10.25182/jgp.2016.11.1.

DeBoer, M. D. *et al.* (2017) 'Systemic inflammation, growth factors, and linear growth in the setting of infection and malnutrition', *Nutrition*, 33, pp. 248–253. doi: 10.1016/j.nut.2016.06.013.

Depkes, R. (2010) *Profil Kesehatan Indonesia*. Jakarta, Indonesia.

Denas Symond, Fadil Oenzil, Eriyati Darwin, N. I. L. (2016) 'Efikasi Suplementasi Formula Tempe Bengkuang Terhadap Kadar Albumin Dan Z-Skor Berat Badan Menurut Umur (Bb/U) Pada Anak Gizi Kurang', *Jurnal Gizi dan Pangan*, 11(1), pp. 51–58. doi: 10.25182/jgp.2016.11.1.

Dewey, K. G. (2016) 'Reducing stunting by improving maternal, infant and young child nutrition in regions such as South Asia: Evidence, challenges and opportunities', *Maternal and Child Nutrition*, 12, pp. 27–38. doi: 10.1111/mcn.12282.

Dewey K.G. (2013) 'The challenge of meeting nutrient needs of infants and young children during the period of complementary feeding: an evolutionary perspective', *Journal of Nutrition*, 143, pp. 2050–2054.

Dewey K.G. & Brown K.H (2003) 'Update on technical issues concerning

complementary feeding of young children in developing countries and implications for intervention program', *Food and Nutrition Bulletin*. Washington, D.C, USA, 24, pp. 5–28.

Dewi Pertiwi Dyah Kusudaryati (2014) 'KEKURANGAN ASUPAN BESI DAN SENG SEBAGAI FAKTOR PENYEBAB STUNTING PADA ANAK', 10(September 2013), pp. 57–61.

Don, B. R., & Kaysen, G. (2004). *POOR NUTRITIONAL STATUS AND INFLAMMATION: Serum Albumin: Relationship to Inflammation and Nutrition. Seminars in Dialysis*, 17(6), 432–437. doi:10.1111/j.0894-0959.2004.17603.x

Dwi Larasati, M., Natalia Probandari, A. and Poncorini Pamungkasari, E. (2017) 'Hubungan Faktor Risiko Malnutrisi dan Kadar Albumin Serum terhadap Lama Rawat Inap Pasien Kanker Ginekologi', *Jurnal Kedokteran Brawijaya*, 29(4), pp. 316–323. doi: 10.21776/ub.jkb.2017.029.04.6.

Ernawati, F., Prihatini, M. and Yuriestia, A. (2017) 'The Profile of Vegetable and Animal Protein Consumption of Stunting and Underweight Children Under Five Years Old in Indonesia', *The Journal of Nutrition and Food Research*, 39(2), pp. 95–102. doi: 10.22435/pgm.v39i2.6973.95-102.

Fahmida, U. *et al.* (2007) 'Linear Growth of Stunted Infants With Low Haemoglobin', *Asia Pacific Journal of Clinical Nutrition*, 16(October 2006), pp. 301–309.

Fazeli PK, Misra M, Goldstein M, Miller KK, K. A. (2010) 'Fibroblast growth factor-21 may mediate growth hormone resistance in anorexia nervosa', *J Clin Endocrinol Metab*, 95(1), pp. 369–374.

Feigerlova E, Hwa V, Derr MA, R. R. (2013) 'Current Issues on Molecular Diagnosis of GH Signaling Defects', *Endocr Dev*, 24, pp. 118–821.

Friedman, A. N., & Fadem, S. Z. (2010). Reassessment of albumin as a nutritional marker in kidney disease. *Journal of the American Society of Nephrology* : *JASN*, 21(2), 223–230. <https://doi.org/10.1681/ASN.2009020213>

Frota, P. B. *et al.* (2017) 'HHS Public Access', 32(9), pp. 1019–1027. doi: 10.1016/j.nut.2016.02.016.Prolonged.

Fuentes, E. N. *et al.* (2012) 'Inherent growth hormone resistance in the skeletal muscle of the fine flounder is modulated by nutritional status

and is characterized by high contents of truncated GHR, impairment in the JAK2/STAT5 signaling pathway, and low IGF-I expression', *Endocrinology*, 153(1), pp. 293–294. doi: 10.1210/en.2011-1313.

Giustina A, Mazziotti G, C. E. (2008) 'Growth Hormone, Insulin-Like Growth Factor, and The Skeleton', *Endocr Dev*, 29(5), pp. 535–559.

Goldenberg, N. & B. A. (2007) 'Factor Regulation of Growth hormone Secretion in Humans', *Endocrinol Metab Clin N Am*, 36(1), pp. 37–55.

Gropper, Sareen S, Jack L Smith, J. L. G. (2009) *Advanced Nutrition And Human Metabolism*. Fifth, Wadsworth. Fifth. Belmont, USA: Wadsworth.

Guasti, L. *et al.* (2014) 'Elevated FGF21 leads to attenuated postnatal linear growth in preterm infants through gh resistance in chondrocytes', *Journal of Clinical Endocrinology and Metabolism*, 99(11), pp. E2198–E2206. doi: 10.1210/jc.2014-1566.

Hansen HJ (1925) *On the comparative morphology of the appendages in the Arthropoda. In: Studies on Arthropoda*. II: 8 pls. Copenhagen: Gyldendalska Boghandel.

Hardinsyah, et al (2017) *Ilmu Gizi Teori dan Aplikasi*. Edited by I. D. N. S. Hardinsyah. Jakarta, Indonesia: Buku Kedokteran EGC.

Harjatmo Titus Priyo, Holil MA. Par'i, S. W. (2017) *Penilaian Status Gizi*. Edisi Tahu. Edited by Netty Thamaria. Jakarta, Indonesia: Kemenkes.

Hawkes, C. P. and Grimberg, A. (2015) 'Insulin-like growth factor-I is a marker for the nutritional state', *Pediatric Endocrinology Reviews*, 13(2), pp. 499–511.

Herman, S. (2009) 'Review On The Problem of Zinc Defficiency Program Prevention and Its Prospect', *Media Peneliti dan Pengembng Kesehatan*.

Hoffman, J. R., & Falvo, M. J. (2004). Protein - Which is Best?. *Journal of sports science & medicine*, 3(3), 118–130.

Hughes, K. (2006) 'Interactions of malnutrition and immune impairment, with specific reference to immunity against parasites', *Parasite Immunol*, 28(577), p. 88.

Hunt J, Matthys L, J. L. (1998) 'Zinc absorption, mineral balance, and blood lipids in women consuming controlled lacto-ovovegetarian and omnivorous diets for 8 wk', *Am J Clin Nutr*, 67, pp. 421–30.

Imdad, A., & Bhutta, Z. A. (2011). Effect of preventive zinc supplementation on linear growth in children under 5 years of age in developing countries: a meta-analysis of studies for input to the lives saved tool. *BMC public health*, 11 Suppl 3(Suppl 3), S22.

<https://doi.org/10.1186/1471-2458-11-S3-S22>

- Janeckova R (2001) 'The role of leptin in human physiology and pathophysiology', *Physiol Res*, 50(5), pp. 443–459.
- Joyce C, Goodman-Bryan M, H. A. (2016) *Preterm Birth and Low Birth Weight*.
- Keer, U. *et al.* (2018) 'Quality Changes during Ice Storage of Acetes Species Quality Changes during Ice Storage of Acetes Species', *Int.J.Curr.Microbiol.App.Sci*, 7(1), pp. 2063–2071. doi: 10.20546/ijcmas.2018.701.248.
- Keller, U. (2019) 'Nutritional Laboratory Markers in Malnutrition', *Journal of Clinical Medicine*, 8(6), p. 775. doi: 10.3390/jcm8060775.
- Kementerian Kesehatan (2011) *Panduan Penyelenggaraan Pemberian Makanan Tambahan Pemulihan Bagi Balita Gizi Kurang (Bantuan Operasional Kesehatan)*, Ditjen Bina Gizi dan Kesehatan Ibu dan Anak Kementerian Kesehatan RI. Kementerian Kesehatan RI 613.2 Ind P. doi: 10.1017/CBO9781107415324.004.
- Kementerian Kesehatan (2014) *Pedoman Gizi Seimbang*. Jakarta, Indonesia.
- Kementerian Kesehatan RI (2011) *Modul Pelatihan Pertumbuhan Anak. Direktorat Jenderal Bina Gizi dan Kesehatan Ibu dan Anak*. Jakarta, Indonesia.
- Kemenkes RI (2020) 'Peraturan Menteri Kesehatan RI, No 2 Tahun 2020 tentang Standar Antropometri Anak', *Kementerian Kesehatan Republik Indonesia*, (3), pp. 12–15.
- Kemenkes RI, 2010. *Surveilans gizi di tingkat Kabupaten/Kota*. Jakarta: Direktorat Bina Gizi Masyarakat Kementerian Republik Indonesia.
- Kementrian Kelautan dan Perikanan (2019) *Refleksi Outlook*. Jakarta. Available at: [https://kkp.go.id/an-component/media/upload-gambar-pendukung/kkp/DATA KKP/Bahan RO KKP 2018 \(final\).pdf](https://kkp.go.id/an-component/media/upload-gambar-pendukung/kkp/DATA KKP/Bahan RO KKP 2018 (final).pdf).
- Kesumasari, C., Kurniati, Y., Syam, A., Salam, A., Virani, D., 2020. Pencegahan Stunting Melalui Pemberdayaan Kader Pkk Kecamatan Barebbo Di Kabupaten Bone. Panrita Abdi - Jurnal Pengabdian pada Masyarakat 4, 322.
- Koswara, S. (2009) *Pengolahan aneka kerupuk*.
- Krisnatuti, D. & Y. R. (2000) *Menyiapkan Makanan Pendamping ASI*.

Jakarta, Indonesia: Puspa Swara.

Lestari ED. (2016). Seng. Dalam: Full-day workshop and symposium: a new concept in pediatric clinical practice.. Jakarta: IDAI Cabang DKI.

Leung KC, Doyle N, Ballesteros M, Waters MJ, H. K. (2000) 'Insulin regulation of human hepatic growth hormone receptors: divergent effects on biosynthesis and surface translocation', *J Clin Endocrinol Metab*, 85(12), pp. 4712–4720.

Levitt, D. G., & Levitt, M. D. (2016). Human serum albumin homeostasis: a new look at the roles of synthesis, catabolism, renal and gastrointestinal excretion, and the clinical value of serum albumin measurements. *International journal of general medicine*, 9, 229–255. <https://doi.org/10.2147/IJGM.S102819>

Liberato, S. C., Singh, G. and Mulholland, K. (2015) 'Zinc supplementation in young children: A review of the literature focusing on diarrhoea prevention and treatment', *Clinical Nutrition*. Elsevier Ltd, 34(2), pp. 181–188. doi: 10.1016/j.clnu.2014.08.002.

Marlia, D. L., Dwipoerwantoro, P. G. and Advani, N. (2016) 'Defisiensi Zinc Sebagai Salah Satu Faktor Risiko Diare Akut Menjadi Diare Melanjut', *Sari Pediatri*, 16(5), p. 299. doi: 10.14238/sp16.5.2015.299-306.

Maghnie M, Valtorta A, Moretta A, Larizza D, Preti P, Palladini G, Calcante S, S. F. (1993) 'Diagnosing growth hormone deficiency: the value of short-term hypocaloric diet', *J Clin Endocrinol Metab*, 77(5), pp. 1372–1378.

Marcus A. Rothschild, M. O. A. S. S. S. (1988) 'Special Articles Serum Albumin', *Hepatology*, 8(2), pp. 385–401.

Maucheline, J. (1980) 'The biology of mysids and euphausiids. Part one, the biology of mysids', in *Blaxter JHS, Russell FS, Yonge M (eds) Adv Mar Biol*. London: Academic press, pp. 1–369.

Meland, K. *et al.* (2015) 'Taxonomic review of the orders Mysida and Stygiomysida (Crustacea, Peracarida)', *PLoS ONE*, 10(4), pp. 1–28. doi: 10.1371/journal.pone.0124656.

Mikhail WZA, Sabhy HM, El-sayed HH, Khairy SA, S. (2013) 'Effect of nutritional status on growth pattern of stunted preschool children in Egypt', *Acad J Nutr*, 2(1), pp. 1–9.

Müller, T. D. *et al.* (2015) 'Ghrelin', *Molecular Metabolism*, 4(6), pp. 437–

460. doi: 10.1016/j.molmet.2015.03.005.

Muis, A. A., 2017. Pengaruh Penambahan Bubuk Udang Rebon Terhadap kandungan Gizi dan Daya Terima Menu Pemberian Makanan Tmabahan pada Balita di Posyandu. *Jurnal Ilmu dan Teknologi Kesehatan*, 4(2), pp. 123-131.

Murray, Robert K, Daryl K Granner, V. W. R. (2012) *Biokimia HARPER*. 27th edn. Buku Kedokteran EGC.

Muhammad, F., Nurhajjah, S. and Revilla, G. (2018) 'Pengaruh Pemberian Suplemen Zink Terhadap Status Gizi Anak Sekolah Dasar', *Jurnal Kesehatan Andalas*, 7(2), p. 285. doi: 10.25077/jka.v7.i2.p285-290.2018.

Myrelid, Å. (2012) 'Current Knowledge on Growth Hormone and Insulin-Like Growth Factors and their Role in the Central Nervous System: Growth Hormone in Down Syndrome', *The Open Endocrinology Journal*, 6(1), pp. 103–109. doi: 10.2174/1874216501206010103.

N F Krebs, K M Hambidge. (1986). Zinc requirements and zinc intakes of breast-fed infants, *The American Journal of Clinical Nutrition*, Volume 43, Issue 2, pp. 288–292, <https://doi.org/10.1093/ajcn/43.2.288>

Ni'mah K, S. R. (2015) 'Faktor yang Berhubungan Dengan Kejadian Stunting Pada Balita', *Jurnal Media Gizi Indonesia*, 10(1), p. 14.

Nurul Huda Syamsiatun, and Tri Siswati, (2015) *Pemberian ekstra jus putih telur terhadap kadar albumin dan Hb pada penderita hipoalbuminemia*. *Jurnal Gizi Klinik Indonesia*, 12 (2). pp. 54-61. ISSN 1693-900x

Nur Setia Restuti, A. and Annisa Fitri, Y. (2019) 'Hubungan antara Tingkat Asupan Vitamin A, Zinc, dan Polyunsaturated Fatty Acid (PUFA) dengan Kejadian Diare Balita', *Indonesian Journal of Human Nutrition*, 6(1), pp. 32–40. doi: 10.21776/ub.ijhn.2019.006.01.4.

Paudel R, Upadhyaya T, P. D. (2012) 'People's perspective on access to health care services in a rural district of Nepal', *JNMA J Nepal Med Assoc*, 52(185), pp. 20–4.

Pedroso FL, de Jesus-Ayson EG, Cortado HH, Hyodo S, A. F. (2006) 'Changes in mRNA Expression of Grouper (*Epinephelus Coioides*) Growth Hormone and Insulin-Like Growth Factor 1 in Response to Nutritional Status', *Gen Comp Endocrinol*, 145(3), pp. 237–246.



- Permenkes (2019) *Angka Kecukupan Gizi yang Dianjurkan Untuk Masyarakat Indonesia*, Kementerian Kesehatan Republik Indonesia. Jakarta, Indonesia. doi: .1037//0033-2909.l26.1.78.
- Pfeffer C, Rogers L, Bailey L, G. J. (1997) 'Absorption of folate from fortified cereal grain products and of supplemental folate consumed with or without food determined using a dual label stable isotope protocol', *Am J Clin Nutr*, 66, pp. 1388–97.
- PERSAGI (2009) *Kamus gizi pelengkap kesehatan keluarga*. Jakarta, Indonesia: Kompas.
- PERSAGI (2009) *Tabel Komposisi Pangan Indonesia*. Jakarta, Indonesia: PT. Elex Media Komputindo, Kompas Gramedia.
- PPMHP, D. dan B. M. (2016) *No Title*. Available at: [https://sulselprov.go.id/pages/potensi\\_daerah/komoditas-unggulan-udang](https://sulselprov.go.id/pages/potensi_daerah/komoditas-unggulan-udang).
- Prasad, A. S. (2013) 'Discovery of Human Zinc Deficiency: Its Impact on Human Health and Disease', *Advances in Nutrition*, 4(2), pp. 176–190. doi: 10.3945/an.112.003210.176.
- Prentice A, B. C. (1993) 'AN APPRAISAL OF THE ADEQUACY OF DIETARY MINERAL INTAKES IN DEVELOPING COUNTRIES FOR BONE GROWTH AND DEVELOPMENT IN CHILDREN', *Nutrition Research Reviews*, 6(6), pp. 51–69.
- Punchihewa, N. N. and Krishnarajah, S. R. (2013) 'Trophic Position of Two Mysid Species ( Crustacea: Mysidacea ) in an Estuarine Ecosystem in Auckland , New Zealand , Using Stable Isotopic Analysis', *American Journal of Marine Science*, 1(1), pp. 22–27. doi: 10.12691/marine-1-1-4.
- Quinlan, G. J., Martin, G. S., & Evans, T. W. (2005). Albumin: biochemical properties and therapeutic potential. *Hepatology (Baltimore, Md.)*, 41(6), 1211–1219. <https://doi.org/10.1002/hep.20720>
- Rahayu, A. et al. (2018) *Buku Ajar Gizi 1000 Hari Pertama Kehidupan*. doi: 10.1111/j.1467-8683.2009.00753.x.
- Rahmayanti, R., 2018. Perbedaan Asupan Protein dan Kadar Ibumin Anak Balita Gizi Kurang Usia 12 – 59 Bulan yang Diintervensi Cookies Tepung Daun Kelor di Wilayah Kerja Puskesmas Petumbukan. *Poltekkes Medan*, Issue Skripsi.
- Rauza, I. and Andina, M. (2017) 'Hubungan Indeks Massa Tubuh Anak

Kurang Gizi Terhadap Total Protein dan Albumin', *Buletin Farmatera*, 2(3), p. 132. doi: 10.30596/bf.v2i3.1061.

Reeds, P., & Laditan, A. (1976). Serum albumin and transferrin in protein-energy malnutrition: Their use in the assessment of marginal undernutrition and the prognosis of severe undernutrition. *British Journal of Nutrition*, 36(2), 255-263. doi:10.1017/S0007114500020249

Reid M, Badaloo A, Forrester T, Morlese JF, Heird WC, J. F. (2002) 'The acute-phase protein response to infection in edematous and nonedematous protein-energy malnutrition', *Am J Clin Nutr*, 76, pp. 1409–15.

Rerksuppaphol, S., & Rerksuppaphol, L. (2018). Zinc Supplementation Enhances Linear Growth in School-Aged Children: A Randomized Controlled Trial. *Pediatric Reports*, 9(4), 7294. MDPI AG. Retrieved from <http://dx.doi.org/10.4081/pr.2017.7294>

Rini, I., Pangestuti, D. R., & Rahfiludin, M. Z. (2017). PENGARUH PEMBERIAN MAKANAN TAMBAHAN PEMULIHAN (PMT-P) TERHADAP PERUBAHAN STATUS GIZI BALITA GIZI BURUK TAHUN 2017 ( Studi di Rumah Gizi Kota Semarang). *Jurnal Kesehatan Masyarakat (Undip)*, 5(4), 698 - 705. <https://doi.org/10.14710/jkm.v5i4.18753>

Risikesdas, K. (2018) 'Hasil Utama Riset Kesehatan Dasar (RISKESDAS)', *Journal of Physics A: Mathematical and Theoretical*, 44(8), pp. 1–200. doi: 10.1088/1751-8113/44/8/085201.

Roberts, J. L., & Stein, A. D. (2017). The Impact of Nutritional Interventions beyond the First 2 Years of Life on Linear Growth: A Systematic Review and Meta-Analysis. *Advances in nutrition (Bethesda, Md.)*, 8(2), 323–336. <https://doi.org/10.3945/an.116.013938>

Ronald, A.S. (2004). *Tinjauan Klinik Hasil Pemeriksaan Laboratorium*. Jakarta : Buku kedokteran EGC

Rusli. (2011). *Pemeriksaan Terapi Albumin Dalam Darah*. Jakarta : Buku Kedokteran EGC

Rossander-Hulten L, Brune M, Sandstrom B, Lonnerdal B, H. L. (1991) 'Competitive inhibition of iron absorption by manganese and zinc', *Am J Clin Nutr*, 54, pp. 152–56.

- Sauberlich, H. (1985) 'Bioavailability of vitamins', *Prog Food Nutr Sci*, 9, pp. 1–33.
- Savage MO (2013) 'Insulin-Like Growth Factor, Nutrition and Growth', *World Rev Nutr Diet*, 106, pp. 52–59.
- Seid, E. *et al.* (2018) 'Nutrient consumption and associated factors among school age children in Dewa Chefe District, northeast Ethiopia: A cross-sectional study 11 Medical and Health Sciences 1117 Public Health and Health Services', *BMC Research Notes*. BioMed Central, 11(1), pp. 1–8. doi: 10.1186/s13104-018-3773-z.
- Sediaoetama, (2010). *Ilmu Gizi*. I ed. Jakarta: Dian Rakyat
- Siagian. (2010). *Epidemiologi Gizi*. Jakarta : Erlangga
- Silviani & Adityawraman, (2010). Hubungan Lama Periode Hemodialisis dengan Status Ibumin Penderita Gagal Ginjal Kronik di Unit Hemodialisis RSUD Prof. Dr. Margono Soekarjo Purwokerto. *Manda of Health*
- Simkiss *et al.* (2015). Protein- Energy Malnutrition. Mother and Child Nutrition in The Tropics and Subtropics.
- Spiekerman, A. (1995) 'Nutritional assessment (protein Nutriture)', *Anal. Chem*, 67, pp. 429–436.
- Slamet, J. S. (2009) *Kesehatan Lingkungan*. Yogyakarta: Gajah Mada University Press.
- Sougandis, E. (2012) 'The relevance of micronutrients to the 8. prevention of stunting. Sight and life', 26(2).
- Supariasa (2001) *Penilaian Status Gizi*. Jakarta, Indonesia: Buku Kedokteran EGC.
- Syamsiatun, N.H. (2015). Pemberian Ekstra Jus Putih Telur Terhadap Kadar Albumin Dan Hb Pada Penderita Hipoalbuminemia. *Jurnal Gizi Klinik Indonesia Vol 12 No 02 - Oktober 2015 (54-61) ISSN 1693-900X*.
- Teja, M. (2019) 'Stunting Balita Indonesia Dan', (November).
- Titaley, C. R. *et al.* (2019) 'Determinants of the stunting of children under two years old in Indonesia: A multilevel analysis of the 2013 Indonesia basic health survey', *Nutrients*, 11(5). doi: 10.3390/nu11051106.

- The Lancet (2013) *Maternal and Child Nutrition: Executive Summary of the Lancet Maternal and Child Nutrition Series, The Lancet*.
- Thalacker-Mercer, A. E., Johnson, C. A., Yarasheski, K. E., Carnell, N. S., & Campbell, W. W. (2007). Nutrient ingestion, protein intake, and sex, but not age, affect the albumin synthesis rate in humans. *The Journal of nutrition*, 137(7), 1734–1740. <https://doi.org/10.1093/jn/137.7.1734>
- Trivedi, V. *et al.* (2016) 'Single-blind, placebo controlled randomised clinical study of chitosan for body weight reduction', *Nutrition Journal*. *Nutrition Journal*, 15(1), pp. 1–12. doi: 10.1186/s12937-016-0122-8.
- UNICEF (2019) *Children , food and nutrition: growing well in a changing world*. New York.
- UKAID (2011) 'Scaling Up Nutrition: The UK's position paper on undernutrition'.
- Wada L, K. J. (1986) 'Effect of low zinc intakes on basal metabolic rate, thyroid hormones and protein utilization in adult men', *J Nutr*, 116, pp. 1045–53.
- Whittaker P (1998) 'Iron and zinc interactions in humans', *Am J Clin Nutr*, 68, pp. 442S–46S.
- Who, U. and Bank, W. (2019) 'Levels and trends in child malnutrition'.
- Widanti, Y. A. (2017) 'Prevalensi, Faktor Risiko, dan Dampak Stunting pada Anak Usia Sekolah', *Jurnal Teknologi dan Industri Pangan*, 1(1), pp. 23–28.
- Widhyari, S. D. (2012) 'PERAN DAN DAMPAK DEFISIENSI ZINC ( Zn ) TERHADAP SISTEM TANGGAP KEBAL', *WARTAZOA*, 2(3), pp. 141–148.
- Widjaja, N. A., Hidayati, S. N. and Irawan, R. (2013) 'Pengaruh Penyakit Infeksi terhadap Kadar Albumin Anak Gizi Buruk', *Sari Pediatri*, 15(1), p. 46. doi: 10.14238/sp15.1.2013.46-50.
- Wijayanti, I. and Swastawati, F. (2019) 'KARAKTERISTIK FISIKOKIMIA DAN MIKROBIOLOGI TERASI UDANG Different Brown Sugar Concentration', 22(2), pp. 287–298.
- World Bank (2015) *Beban Ganda Malnutrisi Bagi Indonesia*. Jakarta. doi: 10.22219/sm.v13i2.5554.
- Yakar, S. & O. I. (2016) 'Regulation of skeletal growth and mineral acquisition by the GH/ IGF-1 axis: Lessons from mouse models', *PMC*,

28, pp. 26–42. doi: 10.1016/j.physbeh.2017.03.040.

Yamamoto, M. *et al.* (2013) 'SIRT1 regulates adaptive response of the growth hormone-insulin-like growth factor-I axis under fasting conditions in liver', *Proceedings of the National Academy of Sciences of the United States of America*, 110(37), pp. 14948–14953. doi: 10.1073/pnas.1220606110.

Yandi, R. A. (2016) 'Seorang Anak Perempuan Usia Lima Tahun dengan Kwashiorkor', *Medula Unila*, 4(3), pp. 128–132.

Yuniar Rosmalina, F. E. (2010) 'Hubungan Status Zat Gizi Mikro dengan Status Gizi Pada Remaja SLTP', 33(1), pp. 14–22.

Zaroroh, A. F. (2013) 'EKSPERIMEN PEMBUATAN ABON KEONG SAWAH DENGAN SUBSTITUSI KLUWIH DAN PENGGUNAAN GULA YANG BERBEDA. Universitas Negeri Semarang', *Food Science and Culinary Education Journal*, 2(2), pp. 1–9.