

DAFTAR PUSTAKA

- Addani, A. (2007) *Pengaruh Karakteristik Masyarakat Terhadap Utilisasi Puskesmas di Kabupaten Bireuen Provinsi Nanggroe Aceh Darussalam*. Tesis. Universitas Sumatera Utara.
- Ali Z., Abu N., Ankamah IA., dkk (2018) *Nutritional Status and Dietary Diversity of Orphan and Non-Orphan Children Under Five Years: A Comrative Study in The Brong Ahafo Region in Ghana*. Journal of BMC Nutrition 2018;4:32.
- Al Asyi,Y.AQ. (2018) *Sejarah & Tujuan Pemberontakan GAM Menurut Hukum Internasional*. Banda Aceh: Yayasan PeNA
- Aramico, B. (2011) *Hubungan Sosial Ekonomi , Pola Asuh, Pola Makan dengan Stunting Pada Siswa Sekolah Dasar Di Kecamatan Lut Tawar Kabupaten Aceh Tengan*. Thesis Mahasiswa S2 Ilmu Kesehatan Masyarakat UGM: Yogyakarta.
- Bhakti, I.N. (Ed.). (2008) *Beranda Perdamaian Aceh Tiga Tahun Pasca MoU Helsinki*. Jakarta: P2P-LIPI.
- Bappenas (2018) *Pedoman Pelaksanaan Intervensi Penurunan Stunting Terintegritasi di kabupaten/Kota*. ejurnal.litbang.kemendes.go.id.
- BPS Kabupaten Pidie Jaya (2015) *Pidie Jaya Dalam Angka: Pidie Jaya in Figures*. Pidie Jaya: BPS Katalog 1102001.1118.
- Bridgman G. (2020) *Orphans and Stunted Growth: Investigating The Potential of Spatial Network Effect in Service Delivery for Reducing Stunting in Orphans*. WIDER Working Paper 2020/154: United Nation University.

CDC (2007) *National Health and Nutrition Examination Survey (NHANES):*

Antropometry Procedure Manual. Tersedia di

<file:///E:/2019%20GK/PSG/BOOK%20WHO%20ANTROPOMETRY.pdf>

Currie, J. & Moretti, E. (2003) *Mother's Education and The Intergenerational*

Transmission of Human Capital: Evidence From Collage Openings.

Quarterly Journal of Echonomics. 118, 1495-1532.

Dranesia, A, Wahda, D., and Hayati, H. (2019) *Pressure to Eat is The Most*

Determinant Factor of stunting in Children Under 5 Years of Age in Kerinci

Region, Indonesia. J. Enferm Clin-880; Halaman 6. doi:

<https://doi.org/10.1016/j.enfcli.2019.04.013>

Fawzi S.M.C., Andrews K.G., Fink, G., dkk (2019) *Lifetime economic impact of*

the burden of childhood stunting attributable to maternal psychosocial risk

factors in 137 low/middle-income countries. BMJ Globe Health

2019;4:e001144.

Finlay JE., Fink G., McCoy DC., dkk (2016) *Stunting Risk of Orphans by Care*

Giver and Living Arrangement in Low-Income and Middle Income

Countries. Journal of Epidemiol Community Health 2016;70:784-790.

Kemendikbud (2016) *KBBI Daring.* diakses melalui <https://kbbi.kemdikbud.go.id/>

pada 17 Januari 2019.

Kemenkes RI (2010) *Riset Kesehatan Dasar 2010.* Jakarta: Kemenkes RI.

Kemenkes RI (2018) *Situasi Balita Pendek (Stunting) di Indonesia.* Buletin

Jendela Data dan Informasi Kesehatan ISSN 2088-270 X: Jakarta.

Kishawi R.R.E., Soo, K.L., Abed, Y.A., and Wan, W.A.M.W. (2017) *Prevalence*

and associated factors influecing stunting in children aged 2-5 years in the

Gaza Strip-Palestine: a cross sectional study. BMC Pediatrics (2017) 17:210.

Mazengia AL. dan Biks GA. (2018) *Predictors of Stunting Among School-Age Children in Northwestern Ethiopia.* Journal of Nutrition and Metabolism. Volume 2018, Article ID 7521751, 7 Pages.

Mulyani, I. (2017) *Faktor-Faktor Yang Berhubungan Dengan Kejadian Stunting Pada Anak usia 6-12 Bulan di Kabupaten Aceh Barat Provinsi Aceh.* Tesis Mahasiswa S2 Ilmu Kesehatan Masyarakat UGM: Yogyakarta.

Nurhasim, M. (2008) *Konflik dan Integrasi Politik GERAKAN ACEH MERDEKA Kajian Tentang Konsensus Normatif antara RI-GAM dalam Perundingan Helsinki.* Yogyakarta: Pustaka Belajar

Poltekes dan Dinkes Aceh (2017) *Studi Monitoring dan Evaluasi Program Gizi: PSG dan PKG Aceh.* Dinkes dan Jurusan Gizi Poltekes Aceh: Banda Aceh.

Safitri CA dan Nindya T.A. (2017) *Hubungan Ketahanan Pangan dan Penyakit Diare dengan stunting Pada Balita 13-48 Bulan di Kelurahan Manyar Sabrangan, Surabaya.* Amertha Nutr (2017) 52-61, Open Access under CC BY-SA license.

Sasongko, E.P.S., Ariyanto, E.F., Indraswari N., Rachmi C.N., and Alisjahbana, A. (2019) *Determinants of Adolescent Shortness in Tanjungsari, West Java, Indonesia.* Asia Pac J Clin Nutr 2019;28(suppl 1):S43-S50.

Sastroasmoro, S. (2014) *Dasar-Dasar Metodologi Penelitian Klinis, Edisi ke-5.* Jakarta: Sagung Seto.

Semba, RD., De Pee, S., Sun K., dkk. (2008) *Effect of Parental Formal Education on Risk of Child Stunting in Indonesia and Bangladesh: a Cross-sectional Study.* Lancet 2008;371: 322-28.

- Suca, U.A., Fajar, N.A., dan Idris H. (2019) *Analisis Aspek Biologis dan Psikologis Ibu terhadap Stunting pada Balita dari Keluarga Miskin di Kota Palembang*. JKesV. Vol. 4, No. 2 (2019)
- Sujarweni, V.W. (2015) *Statistic Untuk Kesehatan*. Yogyakarta: Gava Media.
- Supariasa, I.D.N., Bakri, B., dan Fajar, I. (2002) *Penilaian Status Gizi*. Jakarta: EGC.
- Susilowati dan Kuspriyanto (2016) *Gizi dalam Daur Kehidupan*. Bandung: PT Refika Aditama.
- The World Bank dan BRR NAD-NIAS (2008) *Dampak Konflik, Tsunami, dan Rekonstruksi terhadap Kemiskinan di Aceh*. Washington DC. 20433, AS: World Bank.
- Thomas, D., Strauss, J. dan Henriques, M-H. (1991) *How Does Mother's Education Affect Child Height?*. The Journal of Human Resources, Vol. 26, No. 2 (Spring, 1991), pp. 183-211.
- United Nations Children's Fund (2015) *Unicef's Approach to Scaling Up Nutrition for Mother and Their Children*. Discussion Paper. Programme Division, UNICEF, New York, June 2015.
- Vaivada T., Akseer N., Akseer S., dkk (2020) *Stunting in Childhood: on Overview of Global Burden, Trends, Determinants, and Drivers of Decline*. The American Journal of Clinic Nutrition, Vol.112, Issue Supplement_2 September 2020. Hal 777S-791S.
- Wamani H., Tylleskar T., Astrom AN., dkk (2004) *Mother's Education but not Father's Education, Household Assets or Land Ownership is the Best Predictor of Child Health Inequalities in Rural Uganda*. International Journal for Equity in Health 3, 9(2004). <https://doi.org/10.1186/1475-9276-3-9>.

World Health Organization (2014) *Childhood Stunting: Challenges and Opportunities. Report of a Promoting Healthy Growth and Preventing Childhood Stunting Colloquium*. Geneva: World Health Organization: WHO/NMH/NHD/GRS/14.1

World Health Organization (2018) *Reducing Stunting in Children: Equity Considerations for Achieving the Global Nutrition Targets 2025*. Geneva: World Health Organization: CC BY-NC-SA3.0 IGO.