

DAFTAR PUSTAKA

- ACC/SCN & IFPRI, 2000. 4th Report on the World Nutrition Situation - Nutrition Throughout the Life Cycle. *Nutrition*, p.132
- Al-Qur'an dan terjemahannya. 2008. Departemen RI. Bandung;Diponegoro.
- Anon, Kenapa harus ASI Eksklusif 6 Bulan - Eramuslim. Available at:
<https://www.erasuslim.com/akhwat/muslimah/kenapa-harus-asi-eksklusif-6-bulan.htm#.WLMYHzgppzJ> [Accessed February 27, 2017].
- Arifin, D.Z., Irdasari, S.Y. & Sukandar, H 2012, 'Analisis Sebaran dan Faktor Risiko Stunting pada Balita di Kabupaten Purwakarta 2012',*Program Studi Magister Ilmu kesehatan Masyarakat, fakultas Kedokteran Universitas padjajaran Bandung*.
- Badan Penelitian dan Pengembangan Kesehatan, 2013. Riset Kesehatan Dasar (RISKESDAS) 2013. *Laporan Nasional 2013*, pp.1–384.
- Badan Pusat Statistik, 2015. *Statistik Daerah Provinsi DKI Jakarta*, Jakarta.
- de Onis, M. & Branca, F., 2016. Childhood stunting: A global perspective. *Maternal and Child Nutrition*, 12, pp.12–26. Available at:
<http://www.ncbi.nlm.nih.gov/pubmed/27187907> [Accessed May 12, 2017].
- Hasanah, F., 2016. Hubungan Pemberian Asi Eksklusif Dengan Kejadian Stunting Pada Balita. Available at:
<https://digilib.uns.ac.id/dokumen/detail/56862/Hubungan-Pemberian-Asi-Eksklusif-Dengan-Kejadian-Stunting-Pada-Balita> [Accessed May 12, 2017].
- Henningham & McGregor. 2008. *Public Health Nutrition* editor M.J. Gibney, *et al* (alih bahasa: Andry Hartono). Jakarta: EGC
- Hidayat, A.A.A. (2005). *Pengantar Ilmu Keperawatan Anak I*. Jakarta: Salemba Medika
- Kementrian kesehatan RI, 2016. Info. *situasi balita pendek*, pp.2442–7659.
- Kemenkes, 2010. Standar Antropometri Penilaian Status Gizi Anak. , p.40.

- Kementerian Kesehatan, 2014. *Profil Kesehatan Indonesia 2014*, Jakarta.
Available at: <http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/profil-kesehatan-indonesia-2014.pdf>.
- Kementerian Kesehatan RI, 2016. *Profil Kesehatan Indonesia 2015*, Jakarta.
- Kementrian Kesehatan RI (2016) 'Info', *situasi balita pendek*, pp. 2442–7659.
- Kumar, Dinesh, et al. 2006. "Influence of Infant-feeding Practices on Nutritional Status of Under-five Children". *Indian J Pediatr*, 73 (5): 417-421.
- Marlan Pangkong, A. J. M. Rattu, N. S. H. M. (2013) 'hubungan antara pemberian asi eksklusif dengan kejadian stunting pada anak usia 13-36 bulan di wilayah kerja puskesmas sonder'
- Mianoki & Adika, Pemberian ASI Dalam Tinjauan Syariat dan Medis | Kesehatan Muslim. *June 16th, 2013*. Available at:
<https://kesehatanmuslim.com/pemberian-asi-dalam-tinjauan-syariat-dan-medis/> [Accessed March 5, 2017].
- Oktarina, Z. & Sudiarti, T., 2014. Faktor Risiko Stunting Pada Balita (24—59 Bulan) Di Sumatera. *Jurnal Gizi dan Pangan*, 8(3), pp.175–180. Available at: <http://jesl.journal.ipb.ac.id/index.php/jgizipangan/article/view/7977>
- Onis, D., 1995. Prevalence of Stunting in Children Aged 0-4 Years. *Interpretation A Journal Of Bible And Theology*.
- Prendergast, A. J. and Humphrey, J. H. (2014) 'The stunting syndrome in developing countries.', *Paediatrics and international child health*, 34(4), pp. 250–65. doi: 10.1179/2046905514Y.00000000158.
- Rahayu, L. (2011) '(Berat Badan Lahir Rendah) dan Pemberian ASI Eksklusif Terhadap Perubahan Status Stunting Pada Balita di Kota dan Kabupaten Tangerang Provinsi Banten', ... *Pencapaian MDG's di ...*, (April 2011), pp. 160–169. Available at:
http://journal.unsil.ac.id/jurnal/prosiding/9/9leni_19.pdf.pdf.

- Roesli, Utami, 2000 Mengenal ASI Eksklusif, Trubus Agriwijaya. Jakarta
- Tehsome, Beka, et al. 2009. "Magnitude and Determinants of Stunting In Children Underfive Years of Age In Food Surplus Region of Ethiopia: The Case Of West Gojam Zone. Ethiop". *J. Health Dev.*, 23(2): 98-106
- UNICEF (2012) 'Gizi Ibu dan Anak', *UNICEF Indonesia*, pp. 1–6.
- UNICEF, 2013. UNICEF Indonesia - Pusat Media - ASI adalah penyelamat hidup paling murah dan efektif di dunia. *1 agustus 2013*. Available at: https://www.unicef.org/indonesia/id/media_21270.htm [Accessed May 12, 2017].
- Unicef, WHO and Bank, T. W. (2014) 'Levels and Trends in Child malnutrition', *Midwifery*, p. 4. doi: 10.1016/S0266-6138(96)90067-4.
- WHO (2016) 'Achieving the 2030 Target', p. 2030. Available at: http://www.who.int/gho/publications/world_health_statistics/2016/whs2016_AnnexA_SexualReprodHealth.pdf. Accessed on 22nd September, 2016.
- WHO (2013) 'Childhood Stunting : Context , Causes and Consequences WHO Conceptual framework', *Maternal and Child Nutrition*, 9(September), pp. 27–45.
- WHO, 2008. Training Course on Child Growth Assessment. *World Health Organization. Training Course on Child Growth Assessment. Geneva, WS 103*, pp.1–116.
- WHO, 2012. *World Health Statistics*, Available at: http://books.google.com/books?hl=en&lr=&id=osms0oMN_qwC&oi=fnd&pg=PA7&dq=World+Health+Statistics&ots=iZU1J3AqjI&sig=sIBAWCK7qn9DYyQU_cHVERTK4Ks
- Wong, Donna L (2008).*Buku Ajar Keperawatan Pedeatrik Wong*.Edisi 6.Jakarta: EGC
- World Bank (2015) *Beban Ganda Malnutrisi Bagi Indonesia*,

http://www.worldbank.org/. Available at:

http://www.worldbank.org/in/news/feature/2015/04/23/the-double-burden-of-malnutrition-in-indonesia (Accessed: 26 February 2017).

You, T. *et al.* (2010) 'Overweight and stunting in migrant Hispanic children in the USA', *European journal of clinical nutrition*, 92(1), pp. 819–825. doi: 10.1152/ajpendo.00419.2004.