

DAFTAR PUSTAKA

- Abbasi, S. *et al.* (2015) 'Maternal Demographic Determinants of Low Birth Weight Babies in District Jhang (Pakistan)', *Mediterranean Journal of Social Sciences*, 6(4), pp. 498–503. doi: 10.5901/mjss.2015.v6n4s1p498.
- Agarwal, K. *et al.* (2011) 'Prevalence and determinants of "low birth weight" among institutional deliveries', *Annals of Nigerian Medicine*, 5(2), pp. 48–52. doi: 10.4103/0331-3131.92950.
- Agorinya, I. A. *et al.* (2018) 'Socio-demographic determinants of low birth weight: Evidence from the Kassena-Nankana districts of the Upper East Region of Ghana', *PLoS ONE*, 13(11), pp. 1–10. doi: 10.1371/journal.pone.0206207.
- Astini (2017) 'Hubungan pengetahuan, paritas, dan usia Ibu dengan kejadian bayi berat lahir rendah di RSUD Mokopido, Tolitoli, tahun 2016', Skripsi, Universitas Airlangga, Surabaya.
- Badan Pusat Statistik (2003) 'Demographic and Health Survey 2002-2003', *Indonesia Demographic Health Survey*, diakses 21 April 2019. Available at: <https://dhsprogram.com/pubs/pdf/FR147/FR147.pdf>.
- Badan Kependudukan dan Keluarga Berencana Nasional *et al.* (2008) *Survei Demografi dan Kesehatan Indonesia 2007*, diakses 13 Maret 2019. Available at: <http://sdki.bkkbn.go.id/?lang=id&what=metadata#>.
- Badan Kependudukan dan Keluarga Berencana Nasional *et al.* (2013) 'Survei Demografi dan Kesehatan Indonesia 2012'. Available at: <http://www.dhsprogram.com>.
- Badan Kependudukan dan Keluarga Berencana Nasional *et al.* (2017) 'Survei Demografi Dan Kesehatan', pp. 1–606. Available at: <http://www.dhsprogram.com>.
- Badan Litbangkes RI (2008) 'Riset Kesehatan Dasar 2007', *Kementerian Kesehatan Republik Indonesia*, pp. 1–384. doi: 1 Desember 2013.
- Badan Litbangkes RI (2010) 'Riset Kesehatan Dasar 2010'.
- Betew, W. and Kebede Muluneh, E. (2014) 'Determinants of Low Birth Weight among Children Aged 0 to 59 Months in Ethiopia', *International Journal Pure Applied Sciences and Technology*, 25(251), pp. 14–25.
- Branco da Fonseca, C. R. *et al.* (2014) 'Adequacy of antenatal care and its relationship with low birth weight in Botucatu, São Paulo, Brazil: a case-control study', *BMC Pregnancy and Childbirth*, 14(1), p. 255. doi: 10.1186/1471-2393-14-255.
- Cecatti, J. G. *et al.* (2009) 'Factors associated with low birth weight in a historical series of deliveries in Campinas, Brazil', *Rev Assoc Bras*, 55(6), pp. 692–9. doi: 10.1590/S0104-42302009000600013.

- Chhea, C. *et al.* (2018) 'Low birth weight of institutional births in Cambodia: Analysis of the demographic and health surveys 2010-2014', *PLoS ONE*, 13(11), pp. 1–16. doi: 10.1371/journal.pone.0207021.
- Cunningham, F. G. *et al.* (2012) 'Obstetri Williams', ed. 23, vol. 2, Setia, R (ed.) *et al.*, EGC, Jakarta
- Cutland, C. L. *et al.* (2017) 'Low birth weight: Case definition & guidelines for data collection, analysis, and presentation of maternal immunization safety data', *Vaccine*, 35(48), pp. 6492–6500. doi: 10.1016/j.vaccine.2017.01.049.
- Dahlui, M. *et al.* (2016) 'Risk factors for low birth weight in Nigeria : evidence from the 2013 Nigeria Demographic and Health Survey Publish with Us Related Tweets', *Global Health Action*, 1(14), pp. 1–9.
- Demelash, H. *et al.* (2015) 'Risk factors for low birth weight in Bale zone hospitals , South-East Ethiopia : a case – control study'. *BMC Pregnancy and Childbirth*, pp. 1–10. doi: 10.1186/s12884-015-0677-y.
- Fosu, M. O. *et al.* (2013) 'Maternal Risk Factors for Low Birth Weight in a District Hospital in Ashanti Region of Ghana', *Research in Obstetrics and Gynecology*, 2(4), pp. 48–54. doi: 10.5923/j.rog.20130204.02.
- Hidayat, A (2007) 'Metode Penelitian Kebidanan dan Tehnik Analisis Data', Salemba, Surabaya.
- Gebremedhin, M. *et al.* (2015) 'Maternal associated factors of low birth weight: A hospital based cross-sectional mixed study in Tigray, Northern Ethiopia', *BMC Pregnancy and Childbirth*, 15(1), pp. 1–8. doi: 10.1186/s12884-015-0658-1.
- Ghouse, G. and Zaid, M. (2016) 'Determinants of Low Birth Weight a Cross Sectional Study: In Case of Pakistan', *Munich Personal RePEc Archive*, (70660). Available at: <https://mpra.ub.uni-muenchen.de/70660/>.
- Kemenkes RI (2011) 'Manajement Bayi Berat Lahir Rendah Untuk Bidan Dan Perawat: Buku Panduan Pelatih', Departemen Kesehatan, Jakarta.
- Kemenkes RI (2014a) 'PMK No. 97 Tahun 2014 Tentang Pelayanan Kesehatan Kehamilan'. doi: 10.1300/J064v05n01_12.
- Kemenkes RI (2014b) 'Rencana Strategis Kementerian Kesehatan Republik Indonesia Tahun 2015-2019', *Pusat Komunikasi Publik*. doi: 351.077 Ind r.
- Kemenkes RI (2015) 'Profil Kesehatan Indonesia Tahun 2014', Kementerian Kesehatan RI, Jakarta. doi: 10.1037/0022-3514.51.6.1173.
- Kemenkes RI (2015) 'Program Indonesia Sehat', diakses 26 Mei 2019. Available at: <http://www.depkes.go.id/article/view/15020400002/program-indonesia-sehat-untuk-atasi-masalah-kesehatan.html>.

- Kemenkes RI (2016) ‘Kuatkan Layanan Kesehatan, Pemerintah Lakukan Lima Upaya Secara Simultan’, diakses 26 Mei 2019. Available at: <http://www.depkes.go.id/article/view/16110400004/kuatkan-layanan-kesehatan-pemerintah-lakukan-lima-upaya-secara-simultan.html>.
- Kemenkes RI (2018) ‘Pemerintah Komit Turunkan Stunting’, Kemenkes RI, diakses 26 Maret 2019. Available at: <http://www.depkes.go.id/article/view/18052800005/pemerintah-komit-turunkan-stunting.html>.
- Kementerian Perencanaan Pembangunan Nasional (2014) ‘Rencana Pembangunan Jangka Menengah Nasional (RPJMN) 2015-2019’, pp. 2015–2019.
- Khanal, V. et al. (2014) ‘Factors associated with the utilisation of postnatal care services among the mothers of Nepal: Analysis of Nepal Demographic and Health Survey 2011’, *BMC Women’s Health*, 14(1). Available at: <http://www.biomedcentral.com/1472-6874/14/19%5Cnhttp://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed11&NEWS=N&AN=2014086380>.
- Kurniawati, L. (2010) 'Hubungan Pre Eklampsia dengan Kelahiran Berat Bayi Lahir Rendah (BBLR) di RSUD Sragen, karya tulis ilmiah, Universitas Sebelas Maret, Surakarta.
- Mahmudah, A. (2017) ‘Status pertumbuhan intrauterin pada bayi baru lahir dengan kelainan kongenital di RSUP DR. Wahidin Sudirohusodo tahun 2016’, skripsi, Fakultas Kedokteran, Universitas Hasanuddin.
- Mahu, S. D. (2016) ‘Hubungan antara usia dan jumlah paritas pada ibu bersalin dengan kejadian BBLR di RSUD Ben Mboi Ruteng’, skripsi, Universitas Airlangga, Surabaya.
- Mahumud, R. A. et al. (2017) ‘Distribution and Determinants of Low Birth Weight in Developing Countries’, *Journal of Preventive Medicine and Public Health*. Korean Society for Preventive Medicine, 50(1), pp. 18–28. doi: 10.3961/jpmph.16.087.
- Manyeh, A. K. et al. (2016) ‘Socioeconomic and demographic determinants of birth weight in southern rural Ghana: Evidence from Dodowa Health and Demographic Surveillance System’, *BMC Pregnancy and Childbirth*, 16(1), pp. 1–9. doi: 10.1186/s12884-016-0956-2.
- Ngwira, A. and Stanley, C. C. (2015) ‘Determinants of low birth weight in Malawi: Bayesian geo-additive modelling’, *PLoS ONE*, 10(6), pp. 1–14. doi: 10.1371/journal.pone.0130057.
- Nobile, C. G. et al. (2007) ‘Influence of maternal and social factors as predictors of low birth weight in Italy’, *BMC Public Health*. BioMed Central, 7(1), p. 192. doi: 10.1186/1471-2458-7-192.
- Nofiana, Dwi dan Pertiwi, G. (2013) ‘Analisis Bayi Dengan Berat Badan Lahir

- Rendah (Bblr) Di Kabupaten Sleman Tahun 2013’. Available at: <http://lib.geo.ugm.ac.id/ojs/index.php/jbi/article/viewFile/833/806>.
- Noviani (2011) ‘Hubungan Berat Bayi Lahir Rendah (Bblr) Dengan Kejadian Kematian Neonatal Dini Di Indonesia Tahun 2010 (Analisis Data Riskesdas 2010)’, tesis, Fakultas Kesehatan Masyarakat, Universitas Indonesia.
- Nursalam (2015) *Metodologi Penelitian Ilmu Keperawatan: Pendekatan Praktis Edisi 4*, Salemba Medika, Jakarta.
- Nursaputri, S. (2015) ‘Analisis Faktor-Faktor Yang Berhubungan Dengan Kejadian Bayi Berat Badan Rendah (Bblr) Pada Wanita Hipertiroid Kehamilan Di Kabupaten Magelang Tahun 2014’, skripsi, Fakultas Ilmu Keolahragaan, Universitas Negeri Semarang.
- Reeder *et. al.* (2011). ‘Maternity Nursing : Family, Newborn, and Women’s Health Care’, EGC, Jakarta.
- Ridwan, M. *et al.* (2013) ‘Penerapan Data Mining Untuk Evaluasi Kinerja Akademik Mahasiswa Menggunakan Algoritma Naive Bayes Classifier’, *Eecis*, 7(1), pp. 59–64. doi: 10.1038/hdy.2009.180.
- Riskesdas (2013) ‘Riskesdas 2013’, *Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan Republik Indonesia*, p. 103. doi: 10.1007/s13398-014-0173-7.2.
- Riskesdas (2018) ‘Hasil Utama Riskesdas Tentang Prevalensi Diabetes Mellitus di Indonesia 2018’. doi: 1 Desember 2013.
- Rizki, I. N. (2018) ‘Hubungan antara kadar hemoglobin ibu hamil trimester III dengan kejadian bayi berat lahir rendah (BBLR) di Puskesmas Tanah Kali Kedinding Surabaya’, skripsi, Universitas Airlangga, Surabaya
- Sakamoto, J. *et al.* (2010) ‘Factors affecting low birth weight at four central hospitals in Vientiane, Lao PDR’, *Nagoya J, Med Sci*, 72, pp. 51-58.
- Shakya, K. L., *et al.* (2014) ‘Key Factors Associated With Low Birth Weight At Term In Nepal: A Case Control Study’, *International Journal of Medicine and Biomedical Research*, 3(1), pp. 1–4. doi: 10.14194/ijmbr.3.1.1.
- Singh, U, *et al.* (2017) ‘Factors associated with low birth weight in Nepal using multiple imputation’, *BMC Pregnancy and Childbirth*, 17(1), pp. 1–10. doi: 10.1186/s12884-017-1252-5.
- SIRKERNAS (2019) ‘Laporan Survei Indikator Kesehatan Nasional (Sirkesnas) 2016’.
- OECD (2014) 'Society at a Glance: Asia/Pacific 2014', OECD Publishing, diakses 27 Februari 2019. Available at: <https://books.google.co.id/books?id=QE4iBQAAQBAJ&pg=PA112&lpg=PA112&dq=incidence+LBW+in+asia->

- pacific&source=bl&ots=_OWK1qD90A&sig=ACfU3U1jDi7gouEJ8lv2rEBUt_JhBZonMQ&hl=id&sa=X&ved=2ahUKEwjx1M7pkdngAhUTTY8KHTKVCCcQ6AEwCHoECAMQAQ#v=thumbnail&q=indonesia&f=f.
- UNICEF (2004) *Low Birth Weight: Country, Regional and Global Estimates*. doi: 10.2307/2800038.
- UNICEF (2014) *Undernourishment in the womb can lead to diminished potential and predispose infants to early death*, diakses 27 Februari 2019. Available at: <https://data.unicef.org/topic/nutrition/low-birthweight/>.
- WHA (2014) ‘Low Birth Weight Policy Brief’, *Low Birth Weight Policy Brief*, p. 1. doi: WHO/NMH/NHD/14.3.
- WHO, 2014 (1970) ‘Low Birth Weight’, *British Medical Journal*, 4(5737), p. 745. doi: 10.1136/bmj.4.5737.745-b.
- Wibowo, A. P., et al. (2017) ‘Korelasi Luas Area Wharton ’ S Jelly Dengan Luaran’, *Jurnal Kedokteran Diponegoro*, vol. 6, no. 2, pp. 196–205.
- Wong, D. I., et al. (2008) 'Buku Ajar Keperawatan Pediatric Wong', ed. 6, vol. 1, Yudha, E. K. (ed) et al., EGC, Jakarta
- Wulandari, R. et al. (2017) ‘Analysis of Life-Course Factors Influencing Growth’, *Journal of Maternal and Child Health*, 2(2), pp. 137-149. doi: 10.26911/thejmch.2017.02.02.05.
- Zheng, W. et al. (2016) ‘Association between Maternal Smoking during Pregnancy and Low Birthweight: Effects by Maternal Age’, *Plos One*, 11(1), p. e0146241. doi: 10.1371/journal.pone.0146241.