

DAFTAR PUSTAKA

- AAIDD (2019) *Definition of Intellectual Disability*. Available at: <https://aaid.org/intellectual-disability/definition>.
- Adane, A. A., Mishra, G. D., & Tooth, L. R. (2016). Diabetes in pregnancy and childhood cognitive development: a systematic review. *Pediatrics*, 137(5), e20154234.
- Agrawal, P., Philip, R., Saran, S., Gutch, M., Razi, M. S., Agroiya, P., & Gupta, K. (2015). Congenital hypothyroidism. *Indian journal of endocrinology and metabolism*, 19(2), 221–227. doi:10.4103/2230-8210.131748
- Allen, K. A., & Brandon, D. H. (2011). Hypoxic Ischemic Encephalopathy: Pathophysiology and Experimental Treatments. *Newborn and infant nursing reviews* : NAINR, 11(3), 125–133. <https://doi.org/10.1053/j.nainr.2011.07.004>
- American Academy of Pediatrics (2004). Hospital Stay for Healthy Term Newborns. *PEDIATRICS*, 113(5), 1434–1436. doi:10.1542/peds.113.5.1434
- American Psychiatric Association. (2013). *Diagnostic and statistical manual of mental disorders* (5th ed.). Washington, DC: Author.
- Anlar, B., Yalaz, K., & Dizme, R. (2008). Long-Term Prognosis After Neonatal Tetanus. *Developmental Medicine & Child Neurology*, 31(1), 76–80. doi:10.1111/j.1469-8749.1989.tb08414.x
- Badan Perencanaan Pembangunan Daerah (2018) ‘Data Dinamis Provinsi Jawa Timur Triwulan IV 2018’, p. 82.
- Barker, D. P., & Rutter, N. (1995). Exposure to invasive procedures in neonatal intensive care unit admissions. *Archives of disease in childhood. Fetal and neonatal edition*, 72(1), F47–F48. <https://doi.org/10.1136/fn.72.1.f47>
- Begum, T., Rahman, A., Nababan, H., Hoque, D., Khan, A. F., Ali, T., & Anwar, I. (2017). Indications and determinants of caesarean section delivery: Evidence from a population-based study in Matlab, Bangladesh. *PloS one*, 12(11), e0188074. <https://doi.org/10.1371/journal.pone.0188074>
- Bilder, D. A., Pinborough-Zimmerman, J., Bakian, A. V., Miller, J. S., Dorius, J. T., Nangle, B., & McMahon, W. M. (2013). Prenatal and perinatal factors associated with intellectual disability. *American journal on intellectual and developmental disabilities*, 118(2), 156-176.
- Camprubi Robles, M., Campoy, C., Garcia Fernandez, L., Lopez-Pedrosa, J. M., Rueda, R., & Martin, M. J. (2015). Maternal Diabetes and Cognitive Performance in the Offspring: A Systematic Review and Meta-Analysis. *PloS one*, 10(11), e0142583. doi:10.1371/journal.pone.0142583

- Centers for Disease Control and Prevention. (2019). Developmental Milestones. [online] Available at: <https://www.cdc.gov/ncbddd/actearly/milestones/index.html> [Accessed 1 Jul. 2019].
- Charmandari, E., Achermann, J. C., Carel, J.-C., Soder, O., & Chrousos, G. P. (2012). Stress Response and Child Health. *Science Signaling*, 5(248), mr1–mr1. doi:10.1126/scisignal.2003595
- Chapman, D. A., Scott, K. G., & Mason, C. A. (2002). Early Risk Factors for Mental Retardation: Role of Maternal Age and Maternal Education. *American Journal on Mental Retardation*, 107(1), 46. doi:10.1352/0895-8017(2002)107<0046:erffmr>2.0.co;2
- Chavan, B. S., & Rozatkar, A. R. (2014). Intellectual disability in India: Charity to right based. *Indian journal of psychiatry*, 56(2), 113–116. <https://doi.org/10.4103/0019-5545.130477>
- Chen, M. H., Su, T. P., Chen, Y. S., Hsu, J. W., Huang, K. L., Chang, W. H., ... Bai, Y. M. (2013). Association between psychiatric disorders and iron deficiency anemia among children and adolescents: a nationwide population-based study. *BMC psychiatry*, 13, 161. doi:10.1186/1471-244X-13-161
- Cohen, B. E., Durstenfeld, A., & Roehm, P. C. (2014). Viral causes of hearing loss: a review for hearing health professionals. *Trends in hearing*, 18, 2331216514541361. doi:10.1177/2331216514541361
- Costeff, H., Cohen, B. E., & Weller, L. E. (2008). BIOLOGICAL FACTORS IN MILD MENTAL RETARDATION. *Developmental Medicine & Child Neurology*, 25(5), 580–587. doi:10.1111/j.1469-8749.1983.tb13814.x
- Collins, A., Weitkamp, J. H., & Wynn, J. L. (2018). Why are preterm newborns at increased risk of infection?. *Archives of disease in childhood. Fetal and neonatal edition*, 103(4), F391–F394. <https://doi.org/10.1136/archdischild-2017-313595>
- Committee to Evaluate the Supplemental Security Income Disability Program for Children with Mental Disorders; Board on the Health of Select Populations; Board on Children, Youth, and Families; Institute of Medicine; Division of Behavioral and Social Sciences and Education; The National Academies of Sciences, Engineering, and Medicine; Boat TF, Wu JT, editors. *Mental Disorders and Disabilities Among Low-Income Children*. Washington (DC): National Academies Press (US); 2015 Oct 28. 5, Poverty and Childhood Disability. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK332898/>
- Córcoles-Parada, M., Giménez-Mateo, R., Serrano-Del-Pueblo, V., López, L., Pérez-Hernández, E., Mansilla, F., Martínez, A., Onsurbe, I., San Roman, P., Ubero-Martinez, M., Clayden, J. D., Clark, C. A., & Muñoz-López, M. (2019). Born Too Early and Too Small: Higher Order Cognitive Function

- and Brain at Risk at Ages 8-16. *Frontiers in psychology*, 10, 1942. <https://doi.org/10.3389/fpsyg.2019.01942>
- Cryan, J. F., & Dinan, T. G. (2012). Mind-altering microorganisms: the impact of the gut microbiota on brain and behaviour. *Nature reviews neuroscience*, 13(10), 701-712.
- Coussons-Read M. E. (2013). Effects of prenatal stress on pregnancy and human development: mechanisms and pathways. *Obstetric medicine*, 6(2), 52–57. doi:10.1177/1753495X12473751
- Cunningham, F. G., Leveno, K. J., Bloom, S. L., Spong, C. Y., Dashe, J. S., Hoffman, B. L., . . . Sheffield, J. S. (2014). *Williams obstetrics* (24th edition.). New York: McGraw-Hill Education.
- Daily, D. k, Ardinger, H. H. and Holmes, G. e (2000) 'Identification and Evaluation of Mental Retardation', *Am Fam Physician*, 61(4), pp. 1059–1067. Available at: <https://www.aafp.org/afp/2000/0215/p1059.html#afp20000215p1059-b10>.
- De Haan, M., Wyatt, J. S., Roth, S., Vargha-Khadem, F., Gadian, D., & Mishkin, M. (2006). Brain and cognitive-behavioural development after asphyxia at term birth. *Developmental Science*, 9(4), 350–358. doi:10.1111/j.1467-7687.2006.00499.x
- Dubovicky, M., Belovicova, K., Csatosova, K., & Bogi, E. (2017). Risks of using SSRI / SNRI antidepressants during pregnancy and lactation. *Interdisciplinary toxicology*, 10(1), 30–34. <https://doi.org/10.1515/intox-2017-0004>
- Emerson E., Graham H., Hatton C. (2006). "The measurement of poverty and socio-economic position in research involving people with intellectual disability," in *International Review of Research in Mental Retardation*, ed. Glidden L. M. (New York, NY: Academic Press;), 77–108
- Ezatzpour, B., Zibaie, M., Rahmati, H., Pournia, Y., Azami, M., Ebrahimzadeh, F., ... Ghalesefidi, M. J. (2015). Seroprevalence of toxoplasmosis in mentally retarded patients in Iranian rehabilitation centers. *Journal of parasitic diseases : official organ of the Indian Society for Parasitology*, 39(1), 13–17. doi:10.1007/s12639-013-0358-6
- Farhat, R., & Rajab, M. (2011). Length of postnatal hospital stay in healthy newborns and re-hospitalization following early discharge. *North American journal of medical sciences*, 3(3), 146–151. doi:10.4297/najms.2011.3146
- Forray A. (2016). Substance use during pregnancy. *F1000Research*, 5, F1000 Faculty Rev-887. <https://doi.org/10.12688/f1000research.7645.1>
- Gelder, M., Andreasen, N., Lopez-Ibor, J., & Geddes, J. (1985). *Oxford Textbook of Psychiatry*. *American Journal of Psychiatry* (Vol. 142). <https://doi.org/10.1176/ajp.142.6.767-a>

- Gillerot Y, Koulischer L, Yasse B, Wetzburger C. The geneticist and the so-called “socio-cultural” familial mental retardation. *J Genet Hum.* 1989;37:103–12.
- Global Health Metrics (2018). ‘Global, regional , and national incidence , prevalence , and years lived with disability for 354 diseases and injuries for 195 countries and territories , 1990 – 2017 : a systematic analysis for the Global Burden of Disease Study 2017’, pp. 1990–2017. doi: 10.1016/S0140-6736(18)32279-7.
- Gu, H., Wang, L., Liu, L., Luo, X., Wang, J., Hou, F., Nkomola, P. D., Li, J., Liu, G., Meng, H., Zhang, J., & Song, R. (2017). A gradient relationship between low birth weight and IQ: A meta-analysis. *Scientific reports*, 7(1), 18035. <https://doi.org/10.1038/s41598-017-18234-9>
- Gubernur Jawa Timur. 2018. Keputusan Gubernur Jawa Timur nomor 188/665/KPTS/013/2018 tentang UMK di 38 Kabupaten/Kota di Jawa Timur
- Henrichs, J., Bongers-Schokking, J. J., Schenk, J. J., Ghassabian, A., Schmidt, H. G., Visser, T. J., ... Tiemeier, H. (2010). Maternal Thyroid Function during Early Pregnancy and Cognitive Functioning in Early Childhood: The Generation R Study. *The Journal of Clinical Endocrinology & Metabolism*, 95(9), 4227–4234. doi:10.1210/jc.2010-0415
- Hernanto, F. F. (2016) ‘Pengetahuan Tentang Kehamilan, Dukungan Keluarga dan Kecemasan Ibu Primigravida Trimester III’, 5(03), pp. 232–238.
- Heuvelman, H., Abel, K., Wicks, S., Gardner, R., Johnstone, E., Lee, B., Magnusson, C., Dalman, C., & Rai, D. (2018). Gestational age at birth and risk of intellectual disability without a common genetic cause. *European journal of epidemiology*, 33(7), 667–678. <https://doi.org/10.1007/s10654-017-0340-1>
- Huang, J., Zhu, T., Qu, Y., & Mu, D. (2016). Prenatal, Perinatal and Neonatal Risk Factors for Intellectual Disability: A Systemic Review and Meta-Analysis. *PLOS ONE*, 11(4), e0153655. doi:10.1371/journal.pone.0153655
- Indonesian Pediatric Society (2019) ‘Program Nasional Bagi Anak Indonesia 2015’. Available at: <http://www.idai.or.id/artikel/seputar-kesehatan-anak/program-nasional-bagi-anak-indonesia-2015>.
- Institute of Medicine (US) Committee on Nervous System Disorders in Developing Countries. *Neurological, Psychiatric, and Developmental Disorders: Meeting the Challenge in the Developing World*. Washington (DC): National Academies Press (US); 2001. 5, Developmental Disabilities. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK223473/>
- Intellectual Disability Right Service (2019) *Common Effects of Intellectual Disability*. Available at: http://www.idrs.org.au/s32/_guide/p040_2_4_CommonEffect.php#.XN1_TfZuKbw.

- Katno SP. Tingkat manfaat dan keamanan tanaman obat dan obat tradisional. Yogyakarta: Balai Penelitian Tanaman Obat Tawangmangu Fakultas Farmasi Universitas Gadjah Mada; 2006 [diakses tanggal 21 Februari 2007]. Diunduh dari: http://www.litbang.depkes.go.id/bpom/keamanan_TO/pdf.
- Ke X, Liu J. Intellectual disability. In Rey JM (ed), *IACAPAP e-Textbook of Child and Adolescent Mental Health*. Geneva: International Association and Adolescent Psychiatry and Allied Professions 2012.
- Kementerian Keluarga (2018) *Tumbuh Kembang Optimal Dengan Stimulasi, Deteksi Dan Intervensi Dini Tumbuh Kembang (SDIDTK)*. Available at: <http://kesga.kemkes.go.id/berita-lengkap.php?id=45>.
- Kementerian Kesehatan RI. 2012. Survei Demografi dan Kesehatan Indonesia 2012. Jakarta: Depkes RI.
- Kementerian Kesehatan RI. 2014. Buletin Jendela Data dan Informasi Kesehatan : Situasi Penyandang Disabilitas. Semester 2. Jakarta: Kementerian Kesehatan RI. Penerbit Badan Penelitian dan Pengembangan Kesehatan
- Kementerian Kesehatan RI. (2018). Laporan Nasional RISKESDAS 2018.pdf. Jakarta: Lembaga
- Kementerian Kesehatan RI. 2016. Buku Kesehatan Ibu dan Anak. Jakarta: Depkes RI.
- Kementerian Kesehatan, Direktorat Jendral Bina Gizi dan Kesehatan Ibu dan Anak. Pedoman skrining hipotiroid kongenital. Kementerian Kesehatan RI, 2014.
- Kodjebacheva, G. D., & Sabo, T. (2015). Influence of prematur birth on the health conditions, receipt of special education and sport participation of children aged 6–17 years in the USA. *Journal of Public Health*, 38(2), e47–e54. doi:10.1093/pubmed/fdv098
- Kusumawardani, N., Dharmayanti, I., & Hapsari, D. (2014). Faktor-faktor yang Berpengaruh terhadap Risiko Kehamilan 4 Terlalu (4-t) pada Wanita Usia 10-59 Tahun (Analisis Risesdas 2010). *Media Penelitian dan Pengembangan Kesehatan*, 24(3), 20708.
- Langridge AT, Glasson EJ, Nassar N, Jacoby P, Pennell C, et al. (2013) Maternal Conditions and Perinatal Characteristics Associated with Autism Spectrum Disorder and Intellectual Disability. *PLOS ONE* 8(1): e50963. <https://doi.org/10.1371/journal.pone.0050963>
- Lincetto, O., Mothebesoane-Anoh, S., Gomez, P. and Munjanja, S., 2020. Antenatal Care. [online] Who.int. Available at: <https://www.who.int/pmnch/media/publications/aonsectionIII_2.pdf?> [Accessed 28 April 2020].
- Mantao, E., & Suja, M. D. D. (2018). Tingkat pendidikan ibu dengan kepatuhan antenatal care pada perdesaan dan perkotaan di Indonesia. *Berita Kedokteran Masyarakat*, 34(5), 7-3.

- Martin, K., McLeod, E., Périard, J., Rattray, B., Keegan, R., & Pyne, D. B. (2019). The Impact of Environmental Stress on Cognitive Performance: A Systematic Review. *Human Factors: The Journal of the Human Factors and Ergonomics Society*, 001872081983981.
- Maslim R. *Diagnosis Gangguan Jiwa, Rujukan Ringkas PPDGJ-III dan DSM-5*. 2nd ed. Jakarta: Bagian Ilmu Kedokteran Jiwa FK-Unika Atmajaya; 2013.
- Maxwell, J. R., Yellowhair, T. R., Oppong, A. Y., Camacho, J. E., Lowe, J. R., Jantzie, L., & Ohls, R. K. (2017). Cognitive development in preterm infants: Multifaceted deficits reflect vulnerability of rigorous neurodevelopmental pathways. *Minerva pediatrica*, 69(4), 298-313. <https://doi.org/10.23736/S0026-4946.17.04905-2>
- Menkes RI. 2014. Keputusan Menteri Kesehatan RI Nomor 97 tahun 2014 tentang Pelayanan Kesehatan masa Sebelum Hamil, Masa Hamil, Persalinan dan Masa Sesudah Melahirkan, Penyelenggaraan Pelayanan Kontrasepsi, serta Pelayanan Kesehatan Seksual
- Michels, M., Steckert, A. V., Quevedo, J., Barichello, T., & Dal-Pizzol, F. (2015). Mechanisms of long-term cognitive dysfunction of sepsis: from blood-borne leukocytes to glial cells. *Intensive care medicine experimental*, 3(1), 30. <https://doi.org/10.1186/s40635-015-0066-x>
- Miller, S. L., Huppi, P. S., & Mallard, C. (2016). The consequences of fetal growth restriction on brain structure and neurodevelopmental outcome. *The Journal of Physiology*, 594(4), 807–823. doi:10.1113/jp271402
- Nemerimana, M., Chege, M. N., & Odhiambo, E. A. (2018). Risk Factors Associated with Severity of Nongenetic Intellectual Disability (Mental Retardation) among Children Aged 2-18 Years Attending Kenyatta National Hospital. *Neurology research international*, 2018, 6956703. <https://doi.org/10.1155/2018/6956703>
- Nyaradi, A., Li, J., Hickling, S., Foster, J., & Oddy, W. H. (2013). The role of nutrition in children's neurocognitive development, from pregnancy through childhood. *Frontiers in human neuroscience*, 7, 97. <https://doi.org/10.3389/fnhum.2013.00097>
- Nygaard, E., Slinning, K., Moe, V., & Walhovd, K. B. (2017). Cognitive function of youths born to mothers with opioid and poly-substance abuse problems during pregnancy. *Child Neuropsychology*, 23(2), 159-187.
- Olivieri, I., Bova, S. M., Urgesi, C., Ariaudo, G., Perotto, E., Fazzi, E., ... Orcesi, S. (2012). Outcome of extremely low birth weight infants: What's new in the third millennium? Neuropsychological profiles at four years. *Early Human Development*, 88(4), 241–250. doi:10.1016/j.earlhumdev.2011.08.012
- Peraturan Menteri Kesehatan Republik Indonesia Nomor 25 Tahun 2004 tentang Upaya Kesehatan Anak

- Pribadi, E. T. 2017. Penyalahgunaan Alkohol di Indonesia: Analisis Determinan, SWOT, dan CARAT Alcohol Abuse in Indonesia: Determinant, SWOT, and CARAT Analysis.
- Polidano, C., Zhu, A., & Bornstein, J. C. (2017). The relation between cesarean birth and child cognitive development. *Scientific reports*, 7(1), 11483. <https://doi.org/10.1038/s41598-017-10831-y>
- Purnamawati, D., & Ariawan, I. (2012). Konsumsi Jamu Ibu Hamil sebagai Faktor Risiko Asfiksia Bayi Baru Lahir. *Kesmas: National Public Health Journal*, 6(6), 267-272.
- Purwiyanti, R. E., Soemanto, R. B., & Dewi, Y. L. R. (2017). Factors Affecting the Occurrence of Mental Disability in Ponorogo District, East Java. *Journal of Maternal and Child Health*, 2(3), 257-269.
- Puspitasari, R. S., & FEBRINA, S. H. (2017). GAMBARAN PERAN TENAGA KESEHATAN TERHADAP DETEKSI DINI TORCH PADA HAMILTONIAN DI PUSKESMAS SEDAYU 1 BANTUL (Doctoral dissertation, UNIVERSITAS ALMA ATA YOGYAKARTA).
- Rand, K. M., Austin, N. C., Inder, T. E., Bora, S., & Woodward, L. J. (2016). Neonatal infection and later neurodevelopmental risk in the very preterm infant. *The Journal of pediatrics*, 170, 97-104.
- Santa Maria, M. P., Hill, B. D., & Kline, J. (2018). Lead (Pb) neurotoxicology and cognition. *Applied Neuropsychology: Child*, 1–22. doi:10.1080/21622965.2018.1428803
- Seidman, D. ., Mashiach, S., Laor, A., Danon, Y. ., Gale, R., Stevenson, D. ., & Danon, S. Y. . (1991). Long-term effects of vacuum and forceps deliveries. *The Lancet*, 337(8757), 1583–1585. doi:10.1016/0140-6736(91)93273-c
- Setiawati, Y., Wahyuhadi, J., Mukono, H. J., Warsiki, E., Fitriyah, I., Dwiyatna, A. A., & Dharmawan, A. (2020). The Effect of Plumbum, Zinc and Zinc Ratio on Plumbum in Children's Temperament. *Medico Legal Update*, 20(2), 801-806.
- Sheen, J.-J., Wright, J. D., Goffman, D., Kern-Goldberger, A. R., Booker, W., Siddiq, Z., Friedman, A. M. (2018). Maternal Age and Risk for Adverse Outcomes. *American Journal of Obstetrics and Gynecology*. doi:10.1016/j.ajog.2018.08.034
- Singer, L., Farkas, K., & Kliegman, R. (1992). Childhood medical and behavioral consequences of maternal cocaine use. *Journal of pediatric psychology*, 17(4), 389–406. doi:10.1093/jpepsy/17.4.389
- Soleimani, F., Zaheri, F., & Abdi, F. (2014). Long-term neurodevelopmental outcomes after preterm birth. *Iranian Red Crescent medical journal*, 16(6), e17965. <https://doi.org/10.5812/ircmj.17965>
- Sularyo TS, Kadim M. Retardasi Mental. *Sari Pediatri*. Desember 2000:170-177.

- Sulistiari, D. dan Berliana, M. (2016) 'Faktor-Faktor yang Memengaruhi Kelahiran Prematur di Indonesia: Analisis Data Riskesdas 2013', 1.
- The Arc (2010) 'Causes and Prevention of Intellectual Disabilities', pp. 1–3.
- Thwaites, C. L., Beeching, N. J., & Newton, C. R. (2015). Maternal and neonatal tetanus. *Lancet* (London, England), 385(9965), 362–370. [https://doi.org/10.1016/S0140-6736\(14\)60236-1](https://doi.org/10.1016/S0140-6736(14)60236-1)
- Undang-Undang Republik Indonesia No. 20 tahun 2003 tentang Sistem Pendidikan Nasional
- Undang-Undang Republik Indonesia No. 23 Tahun 2004 tentang Penghapusan Kekerasan Dalam Rumah Tangga
- Undang-Undang Republik Indonesia No. 5 tahun 1997 tentang Psikotropika
- Undang-Undang Republik Indonesia No. 22 tahun 1997 tentang Narkotika
- Undang-Undang Republik Indonesia No. 81 tahun 1999 tentang Pengamanan Rokok bagi Kesehatan
- Unicef. 2020. Pakistan Education Statistics 2016-17. [online] Available at: <<http://library.aepam.edu.pk/Books/Pakistan%20Education%20Statistics%202016-17.pdf>> [Accessed 12 May 2020].
- van Handel, M., Swaab, H., de Vries, L. S., & Jongmans, M. J. (2007). Long-term cognitive and behavioral consequences of neonatal encephalopathy following perinatal asphyxia: a review. *European journal of pediatrics*, 166(7), 645–654. <https://doi.org/10.1007/s00431-007-0437-8>
- Vilaseca, R., Rivero, M., Bersabé, R. M., Cantero, M. J., Navarro-Pardo, E., Valls-Vidal, C., & Ferrer, F. (2019). Demographic and Parental Factors Associated With Developmental Outcomes in Children With Intellectual Disabilities. *Frontiers in psychology*, 10, 872. <https://doi.org/10.3389/fpsyg.2019.00872>
- Vinall, J., Miller, S. P., Bjornson, B. H., Fitzpatrick, K. P., Poskitt, K. J., Brant, R., Synnes, A. R., Cepeda, I. L., & Grunau, R. E. (2014). Invasive procedures in preterm children: brain and cognitive development at school age. *Pediatrics*, 133(3), 412–421. <https://doi.org/10.1542/peds.2013-1863>
- Volpe, J. J. (2009). Brain injury in premature infants: a complex amalgam of destructive and developmental disturbances. *The Lancet Neurology*, 8(1), 110–124. doi:10.1016/s1474-4422(08)70294-1
- Walker, C. K., Krakowiak, P., Baker, A., Hansen, R. L., Ozonoff, S., & Hertz-Picciotto, I. (2015). Preeclampsia, placental insufficiency, and autism spectrum disorder or developmental delay. *JAMA pediatrics*, 169(2), 154–162. doi:10.1001/jamapediatrics.2014.2645
- Wehby, G. L., Prater, K., McCarthy, A. M., Castilla, E. E., & Murray, J. C. (2011). The Impact of Maternal Smoking during Pregnancy on Early Child

- Neurodevelopment. *Journal of human capital*, 5(2), 207–254. doi:10.1086/660885
- World Health Organization. Regional Office for South-East Asia. (2007). *Intellectual disability: a manual for CBR workers*. World Health Organization. Regional Office for South-East As
- Wu, C. S., Jew, C. P., & Lu, H. C. (2011). Lasting impacts of prenatal cannabis exposure and the role of endogenous cannabinoids in the developing brain. *Future neurology*, 6(4), 459–480.
- Wyckoff, M. H., Aziz, K., Escobedo, M. B., Kapadia, V. S., Kattwinkel, J., Perlman, J. M., ... Zaichkin, J. G. (2015). Part 13: Neonatal Resuscitation: 2015 American Heart Association Guidelines Update for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care (Reprint). *PEDIATRICS*, 136(Supplement), S196–S218. doi:10.1542/peds.2015-3373g
- Yaqoob, M., Bashir, A., Zaman, S., Ferngren, H., von Döbeln, U., & Gustavson, K.-H. (2004). Mild intellectual disability in children in Lahore, Pakistan: Aetiology and risk factors. *Journal of Intellectual Disability Research*, 48(7), 663–671. doi:10.1111/j.1365-2788.2003.00573.x
- Zaidi, A. K., Huskins, W. C., Thaver, D., Bhutta, Z. A., Abbas, Z., & Goldmann, D. A. (2005). Hospital-acquired neonatal infections in developing countries. *The Lancet*, 365(9465), 1175–1188. doi:10.1016/s0140-6736(05)71881-x
- Zhou, H., Wang, A., Huang, X., Guo, S., Yang, Y., Martin, K., ... & Wang, Y. (2019). Quality antenatal care protects against low birth weight in 42 poor counties of Western China. *PloS one*, 14(1).