REFERENCES

Abdel-Latif, M.E., Bajuk, B., Oei, J., Vincent, T., Sutton, L., Lui, K., NICUS Group, 2006. Does rural or urban residence make a difference to neonatal outcome in premature birth? A regional study in Australia. Arch Dis Child Fetal Neonatal Ed 91, F251-6. https://doi.org/10.1136/adc.2005.090670

Abdo, R.A., Halil, H.M., Kebede, B.A., Anshebo, A.A., Gejo, N.G., 2019. Prevalence and contributing factors of birth asphyxia among the neonates delivered at Nigist Eleni Mohammed memorial teaching hospital, Southern Ethiopia: a cross-sectional study. BMC Pregnancy Childbirth 19, 536. https://doi.org/10.1186/s12884-019-2696-6

Abebe, H., Adane, D., Shitu, S., 2021. Essential newborn care practice and its associated factors in Southwest Ethiopia. Arch Public Health 79, 42. https://doi.org/10.1186/s13690-021-00568-6

Adewuyi, E.O., Zhao, Y., 2017. Determinants of neonatal mortality in rural and urban Nigeria: Evidence from a population-based national survey. Pediatrics International 59, 190–200. https://doi.org/10.1111/ped.13086

Aghai, Z.H., Goudar, S.S., Patel, A., Saleem, S., Dhaded, S.M., Kavi, A., Lalakia, P., Naqvi, F., Hibberd, P.L., McClure, E.M., Nolen, T.L., Iyer, P., Goldenberg, R.L., Derman, R.J., 2020. Gender variations in neonatal and early infant mortality in India and Pakistan: a secondary analysis from the Global Network Maternal Newborn Health Registry. Reprod Health 17, 178. https://doi.org/10.1186/s12978-020-01028-0

Akinyemi, J.O., Solanke, B.L., Odimegwu, C.O., 2018. Maternal Employment and Child Survival During the Era of Sustainable Development Goals: Insights from Proportional Hazards Modelling of Nigeria Birth History Data. Ann Glob Health 84, 15–30. https://doi.org/10.29024/aogh.11

Amare, Y., Scheelbeek, P., Schellenberg, J., Berhanu, D., Hill, Z., 2018. Early postnatal home visits: a qualitative study of barriers and facilitators to achieving high coverage. BMC Public Health 18, 1074. https://doi.org/10.1186/s12889-018-5922-7

Antunes, M.B., Rossi, R.M., Pelloso, S.M., 2020. Relationship between gestational risk and type of delivery in high risk pregnancy. Revista da Escola de Enfermagem da USP 54. https://doi.org/10.1590/s1980-220x2018042603526

Arba, A., Zana, Z., 2020. Knowledge of Essential Newborn Care and Associated Factors among Nurses and Midwives: A Cross-Sectional

Study at Public Health Facilities in Wolaita Zone, Southern Ethiopia, 2019. Int J Pediatr 2020, 1–8. https://doi.org/10.1155/2020/3647309

Aryanti, E., Kartikasari, D., Kristanto, T., 2020. Literature review of verbal autopsy. Jurnal Kedokteran dan Kesehatan Indonesia 11, 80–84. https://doi.org/10.20885/JKKI.Vol11.Iss1.art12

Bai, W., Li, Yuanyuan, Niu, Y., Ding, Y., Yu, X., Zhu, B., Duan, R., Duan, H., Kou, C., Li, Yanbo, Sun, Z., 2020. Association between ambient air pollution and pregnancy complications: A systematic review and meta-analysis of cohort studies. Environ Res 185, 109471. https://doi.org/10.1016/j.envres.2020.109471

Bellizzi, S., Sobel, H., Mathai, M., Temmerman, M., 2017. Does place and attendance at birth improve early neonatal mortality? Secondary analysis of nine Demographic and Health Surveys. BJOG 124, 1558–1565. https://doi.org/10.1111/1471-0528.14422

Bensley, J.G., de Matteo, R., Harding, R., Black, M.J., 2016. The effects of preterm birth and its antecedents on the cardiovascular system. Acta Obstet Gynecol Scand 95, 652–663. https://doi.org/10.1111/aogs.12880

Briand, V., Dumont, A., Abrahamowicz, M., Sow, A., Traore, M., Rozenberg, P., Watier, L., Fournier, P., 2012. Maternal and Perinatal Outcomes by Mode of Delivery in Senegal and Mali: A Cross-Sectional Epidemiological Survey. PLoS One 7, e47352. https://doi.org/10.1371/journal.pone.0047352

Bryce, E., Mullany, L.C., Khatry, S.K., Tielsch, J.M., LeClerq, S.C., Katz, J., 2020. Coverage of the WHO's four essential elements of newborn care and their association with neonatal survival in southern Nepal. BMC Pregnancy Childbirth 20, 540. https://doi.org/10.1186/s12884-020-03239-6

Couturier, V., Srivastava, S., Hidayat, B., de Allegri, M., 2022. Out-of-Pocket expenditure and patient experience of care under-Indonesia's national health insurance: A cross-sectional facility-based study in six provinces. Int J Health Plann Manage. https://doi.org/10.1002/hpm.3543

de Souza, S., Duim, E., Nampo, F.K., 2019. Determinants of neonatal mortality in the largest international border of Brazil: a case-control study. BMC Public Health 19, 1304. https://doi.org/10.1186/s12889-019-7638-8

Demissie, K., Rhoads, G.G., Smulian, J.C., Balasubramanian, B.A., Gandhi, K., Joseph, K.S., Kramer, M., 2004. Operative vaginal delivery and neonatal and infant adverse outcomes: population based retrospective analysis. BMJ 329, 24–9. https://doi.org/10.1136/bmj.329.7456.24

Egesa, W.I., Odong, R.J., Kalubi, P., Ortiz Yamile, E.A., Atwine, D., Turyasiima, M., Kiconco, G., Maren, M.B., Nduwimana, M., Ssebuufu, R., 2020. Preterm Neonatal Mortality and Its Determinants at a Tertiary Hospital in Western Uganda: A Prospective Cohort Study</p>. Pediatric Health Med Ther Volume 11, 409–420. https://doi.org/10.2147/PHMT.S266675

Ezeh, O.K., Agho, K.E., Dibley, M.J., Hall, J., Page, A.N., 2014. Determinants of neonatal mortality in Nigeria: evidence from the 2008 demographic and health survey. BMC Public Health 14, 521. https://doi.org/10.1186/1471-2458-14-521

Fatmaningrum, D.A., Anis, W., Laksana, M.A.C., 2022. THE IMPACT OF THE COVID-19 PANDEMIC ON MATERNAL MORTALITY ATTRIBUTES. Jurnal Administrasi Kesehatan Indonesia 10, 70–78. https://doi.org/10.20473/jaki.v10i1.2022.70-78

Gage, A.D., Fink, G., Ataguba, J.E., Kruk, M.E., 2021. Hospital delivery and neonatal mortality in 37 countries in sub-Saharan Africa and South Asia: An ecological study. PLoS Med 18, e1003843. https://doi.org/10.1371/journal.pmed.1003843

Iskandar, W., Andayani, Y., Marlia, L., Burhan, B., Primadi, A., 2020. The Influence of Gestational Age and Birth Weight on Neonatal Mortality. Global Medical & Health Communication (GMHC) 8. https://doi.org/10.29313/gmhc.v8i3.6718

Islam, Md.A., Biswas, B., 2021. Socio-economic factors associated with increased neonatal mortality: A mixed-method study of Bangladesh and 20 other developing countries based on demographic and health survey data. Clin Epidemiol Glob Health 11, 100801. https://doi.org/10.1016/j.cegh.2021.100801

Joarder, T., Chaudhury, T.Z., Mannan, I., 2019. Universal Health Coverage in Bangladesh: Activities, Challenges, and Suggestions. Psyche (Camb Mass) 2019, 4954095. https://doi.org/10.1155/2019/4954095

Kalikkot Thekkeveedu, R., Dankhara, N., Desai, J., Klar, A.L., Patel, J., 2021. Outcomes of multiple gestation births compared to singleton: analysis of multicenter KID database. Matern Health Neonatol Perinatol 7, 15. https://doi.org/10.1186/s40748-021-00135-5

Kamal, S.M.M., 2012. Maternal Education as a Determinant of Neonatal Mortality in Bangladesh. J Health Manag 14, 269–281. https://doi.org/10.1177/0972063412457509

Kananura, R.M., Tetui, M., Mutebi, A., Bua, J.N., Waiswa, P., Kiwanuka, S.N., Ekirapa-Kiracho, E., Makumbi, F., 2016. The neonatal mortality and its

determinants in rural communities of Eastern Uganda. Reprod Health 13, 13. https://doi.org/10.1186/s12978-016-0119-y

Kapoor, M., Kim, R., Sahoo, T., Roy, A., Ravi, S., Kumar, A.K.S., Agarwal, R., Subramanian, S. v., 2020. Association of Maternal History of Neonatal Death With Subsequent Neonatal Death in India. JAMA Netw Open 3, e202887. https://doi.org/10.1001/jamanetworkopen.2020.2887

Kerber, K.J., de Graft-Johnson, J.E., Bhutta, Z.A., Okong, P., Starrs, A., Lawn, J.E., 2007. Continuum of care for maternal, newborn, and child health: from slogan to service delivery. The Lancet 370, 1358–1369. https://doi.org/10.1016/S0140-6736(07)61578-5

Khan, J.Y., Dookeran, K.A., 2020. Maternal History of Neonatal Death as an Emerging Risk Factor of Subsequent Neonatal Mortality in Low- and Middle-Income Countries. JAMA Netw Open 3, e202972. https://doi.org/10.1001/jamanetworkopen.2020.2972

Khanam, M., Hasan, E., 2020. Inequalities in health care utilization for common illnesses among under five children in Bangladesh. BMC Pediatr 20, 192. https://doi.org/10.1186/s12887-020-02109-6

Khanam, R., Ahmed, S., Creanga, A.A., Begum, N., Koffi, A.K., Mahmud, A., Rosen, H., Baqui, A.H., 2017. Antepartum complications and perinatal mortality in rural Bangladesh. BMC Pregnancy Childbirth 17, 81. https://doi.org/10.1186/s12884-017-1264-1

Kim, F., Polin, R.A., Hooven, T.A., 2020. Neonatal sepsis. BMJ m3672. https://doi.org/10.1136/bmj.m3672

Kozuki, N., Lee, A.C., Silveira, M.F., Sania, A., Vogel, J.P., Adair, L., Barros, F., Caulfield, L.E., Christian, P., Fawzi, W., Humphrey, J., Huybregts, L., Mongkolchati, A., Ntozini, R., Osrin, D., Roberfroid, D., Tielsch, J., Vaidya, A., Black, R.E., Katz, J., 2013. The associations of parity and maternal age with small-for-gestational-age, preterm, and neonatal and infant mortality: a meta-analysis. BMC Public Health 13, S2. https://doi.org/10.1186/1471-2458-13-S3-S2

Kozuki, N., Walker, N., 2013. Exploring the association between short/long preceding birth intervals and child mortality: using reference birth interval children of the same mother as comparison. BMC Public Health 13, S6. https://doi.org/10.1186/1471-2458-13-S3-S6

Lawn, Joy E, Gravett, M.G., Nunes, T.M., Rubens, C.E., Stanton, C., 2010. Global report on preterm birth and stillbirth (1 of 7): definitions, description of the burden and opportunities to improve data. BMC Pregnancy Childbirth 10, S1. https://doi.org/10.1186/1471-2393-10-S1-S1

Lawn, Joy E., Kerber, K., Enweronu-Laryea, C., Cousens, S., 2010. 3.6 Million Neonatal Deaths—What Is Progressing and What Is Not? Semin Perinatol 34, 371–386. https://doi.org/10.1053/j.semperi.2010.09.011

Lee, H.-Y., Leslie, H.H., Oh, J., Kim, R., Kumar, A., Subramanian, S. v., Kruk, M.E., 2022. The association between institutional delivery and neonatal mortality based on the quality of maternal and newborn health system in India. Sci Rep 12, 6220. https://doi.org/10.1038/s41598-022-10214-y

Leta, M., 2022. Level of knowledge toward essential newborn care practices among postnatal mothers in governmental hospitals of Harar Town, Eastern Ethiopia. SAGE Open Med 10, 20503121221076364. https://doi.org/10.1177/20503121221076364

Liu, Y., Xu, J., Chen, D., Sun, P., Ma, X., 2019. The association between air pollution and preterm birth and low birth weight in Guangdong, China. BMC Public Health 19, 3. https://doi.org/10.1186/s12889-018-6307-7

Lohela, T.J., Nesbitt, R.C., Pekkanen, J., Gabrysch, S., 2019. Comparing socioeconomic inequalities between early neonatal mortality and facility delivery: Cross-sectional data from 72 low- and middle-income countries. Sci Rep 9, 9786. https://doi.org/10.1038/s41598-019-45148-5

Maharanita Fitrianingrum, N., Pratomo, H., 2021. Health Impact Assessment of Covid-19 Towards Maternal Health Care in West Jakarta. Journal of Maternal and Child Health 229–237. https://doi.org/10.26911/thejmch

Mersha, A., Assefa, N., Teji, K., Shibiru, S., Darghawth, R., Bante, A., 2018. Essential newborn care practice and its predictors among mother who delivered within the past six months in Chencha District, Southern Ethiopia, 2017. PLoS One 13, e0208984. https://doi.org/10.1371/journal.pone.0208984

Mishra, S.K., Ram, B., Singh, A., Yadav, A., 2018. BIRTH ORDER, STAGE OF INFANCY AND INFANT MORTALITY IN INDIA. J Biosoc Sci 50, 604–625. https://doi.org/10.1017/S0021932017000487

Naa Gandau, B.B., Nuertey, B.D., Seneadza, N.A.H., Akaateba, D., Azusong, E., Yirifere, J.Y., Kankpeyeng, H.B., Tette, E.M.A., 2019. Maternal perceptions about caesarean section deliveries and their role in reducing perinatal and neonatal mortality in the Upper West Region of Ghana; a cross-sectional study. BMC Pregnancy Childbirth 19, 350. https://doi.org/10.1186/s12884-019-2536-8

National Population and Family Planning Board - BKKBN, Statistics Indonesia - BPS, Ministry of Health - Kemenkes, ICF, 2018. Indonesia Demographic and Health Survey 2017. BKKBN, BPS, Kemenkes, and ICF, Jakarta, Indonesia.

Nichols, E.K., Byass, P., Chandramohan, D., Clark, S.J., Flaxman, A.D., Jakob, R., Leitao, J., Maire, N., Rao, C., Riley, I., Setel, P.W., WHO Verbal Autopsy Working Group, 2018. The WHO 2016 verbal autopsy instrument: An international standard suitable for automated analysis by InterVA, InSilicoVA, and Tariff 2.0. PLoS Med 15, e1002486. https://doi.org/10.1371/journal.pmed.1002486

Nkonki, L.L., Chopra, M., Doherty, T.M., Jackson, D., Robberstad, B., 2011. Explaining household socio-economic related child health inequalities using multiple methods in three diverse settings in South Africa. Int J Equity Health 10, 13. https://doi.org/10.1186/1475-9276-10-13

Norris, M., Klabbers, G., Pembe, A.B., Hanson, C., Baker, U., Aung, K., Mmweteni, M., Mfaume, R.S., Beňová, L., 2022. A growing disadvantage of being born in an urban area? Analysing urban–rural disparities in neonatal mortality in 21 African countries with a focus on Tanzania. BMJ Glob Health 7, e007544. https://doi.org/10.1136/bmjgh-2021-007544

Olack, B., Santos, N., Inziani, M., Moshi, V., Oyoo, P., Nalwa, G., OumaOtare, L.C., Walker, D., Otieno, P.A., 2021. Causes of preterm and low birth weight neonatal mortality in a rural community in Kenya: evidence from verbal and social autopsy. BMC Pregnancy Childbirth 21, 536. https://doi.org/10.1186/s12884-021-04012-z

Orsido, T.T., Asseffa, N.A., Berheto, T.M., 2019. Predictors of Neonatal mortality in Neonatal intensive care unit at referral Hospital in Southern Ethiopia: a retrospective cohort study. BMC Pregnancy Childbirth 19, 83. https://doi.org/10.1186/s12884-019-2227-5

Patel, K.K., Kumar, M., 2021. Differential and Determinants of Neonatal Mortality: A Comparative Study in Northern and Southern Regions of India. Indian J Community Med 46, 405–410. https://doi.org/10.4103/ijcm.IJCM_425_20

Pathirana, J., Muñoz, F.M., Abbing-Karahagopian, V., Bhat, N., Harris, T., Kapoor, A., Keene, D.L., Mangili, A., Padula, M.A., Pande, S.L., Pool, V., Pourmalek, F., Varricchio, F., Kochhar, S., Cutland, C.L., Group, B.C.N.D.W., 2016. Neonatal death: Case definition & guidelines for data collection, analysis, and presentation of immunization safety data. Vaccine 34, 6027–6037. https://doi.org/10.1016/j.vaccine.2016.03.040

Pratiwi, S.R., Prasetya, H., Murti, B., 2021. The Effect of Asphyxia on Neonatal Death: A Meta-Analysis. Journal of Maternal and Child Health 5, 413–421. https://doi.org/10.26911/thejmch.2020.05.04.08

Reidpath, D.D., Allotey, P., 2003. Infant mortality rate as an indicator of population health. J Epidemiol Community Health (1978) 57, 344–6. https://doi.org/10.1136/jech.57.5.344

Richter, L.L., Ting, J., Muraca, G.M., Synnes, A., Lim, K.I., Lisonkova, S., 2019. Temporal trends in neonatal mortality and morbidity following spontaneous and clinician-initiated preterm birth in Washington State, USA: a population-based study. BMJ Open 9, e023004. https://doi.org/10.1136/bmjopen-2018-023004

Roncancio, C.P., Misnaza, S.P., Peña, I.C., Prieto, F.E., Cannon, M.J., Valencia, D., 2018. Trends and characteristics of fetal and neonatal mortality due to congenital anomalies, Colombia 1999-2008. J Matern Fetal Neonatal Med 31, 1748–1755. https://doi.org/10.1080/14767058.2017.1326901

Rumiati, F., Adisasmita, A.C., 2021. DETERMINANTS OF NEONATAL MORTALITY BASED ON THE 2017 INDONESIAN DEMOGRAPHIC AND HEALTH SURVEY (IDHS). The Indonesian Journal of Public Health 16, 363. https://doi.org/10.20473/ijph.v16i3.2021.363-374

Sari, I.P., 2016. The Determinants of Infant Mortality in Neonatal Period. Jurnal Kesehatan Masyarakat 12. https://doi.org/10.15294/kemas.v12i1.4882

Sattolo, M.-L., Arbour, L., Bilodeau-Bertrand, M., Lee, G.E., Nelson, C., Auger, N., 2022. Association of Birth Defects With Child Mortality Before Age 14 Years. JAMA Netw Open 5, e226739. https://doi.org/10.1001/jamanetworkopen.2022.6739

Shiferaw, K., Mengistie, B., Gobena, T., Dheresa, M., Seme, A., 2022. Neonatal Mortality Rate and Its Determinants: A Community-Based Panel Study in Ethiopia. Front Pediatr 10, 875652. https://doi.org/10.3389/fped.2022.875652

Siahaan, A., Ariawan, I., 2021. Effect of Parity on Neonatal Mortality in Indonesia. Jurnal Ilmu Kesehatan Masyarakat 12, 250–262. https://doi.org/10.26553/jikm.2021.12.3.250-262

Song, J.W., Chung, K.C., 2010. Observational studies: cohort and case-control studies. Plast Reconstr Surg 126, 2234–2242. https://doi.org/10.1097/PRS.0b013e3181f44abc

Statistics Indonesia - BPS, 2010. Peraturan Kepala Badan Pusat Statistik Nomor 27 Tahun 2010 Tentang Klasifikasi Perkotaan dan Perdesaan di Indonesia.

Subkhi, W.B., Mardiansjah, F.H., 2019. Pertumbuhan dan Perkembangan Kawasan Perkotaan di Kabupaten: Studi Kasus Kabupaten Sleman, Daerah Istimewa Yogyakarta. Jurnal Wilayah dan Lingkungan 7, 105–120. https://doi.org/10.14710/jwl.7.2.105-120

Tavares Da Silva, F., Gonik, B., McMillan, M., Keech, C., Dellicour, S., Bhange, S., Tila, M., Harper, D.M., Woods, C., Kawai, A.T., Kochhar, S., Munoz, F.M., Group, B.C.S.W., 2016. Stillbirth: Case definition and guidelines for data collection, analysis, and presentation of maternal immunization safety data. Vaccine 34, 6057–6068. https://doi.org/10.1016/j.vaccine.2016.03.044

Tekelab, T., Chojenta, C., Smith, R., Loxton, D., 2019. The impact of antenatal care on neonatal mortality in sub-Saharan Africa: A systematic review and meta-analysis. PLoS One 14, e0222566. https://doi.org/10.1371/journal.pone.0222566

Thaddeus, S., Maine, D., 1994. Too far to walk: Maternal mortality in context. Soc Sci Med 38, 1091–1110. https://doi.org/10.1016/0277-9536(94)90226-7

Thomas, L.-M., D'Ambruoso, L., Balabanova, D., 2018. Verbal autopsy in health policy and systems: a literature review. BMJ Glob Health 3, e000639–e000639. https://doi.org/10.1136/bmjgh-2017-000639

Tiruneh, G.T., Shiferaw, C.B., Worku, A., 2019. Effectiveness and cost-effectiveness of home-based postpartum care on neonatal mortality and exclusive breastfeeding practice in low-and-middle-income countries: a systematic review and meta-analysis. BMC Pregnancy Childbirth 19, 507. https://doi.org/10.1186/s12884-019-2651-6

Titaley, C.R., Dibley, M.J., Agho, K., Roberts, C.L., Hall, J., 2008. Determinants of neonatal mortality in Indonesia. BMC Public Health 8, 232. https://doi.org/10.1186/1471-2458-8-232

Titaley, C.R., Dibley, M.J., Roberts, C.L., 2012. Type of delivery attendant, place of delivery and risk of early neonatal mortality: analyses of the 1994-2007 Indonesia Demographic and Health Surveys. Health Policy Plan 27, 405–416. https://doi.org/10.1093/heapol/czr053

Tran, H., Doyle, L., Lee, K., Graham, S., 2012. A systematic review of the burden of neonatal mortality and morbidity in the ASEAN Region. WHO South East Asia J Public Health 1, 239. https://doi.org/10.4103/2224-3151.207020

Tura, G., Fantahun, M., Worku, A., 2013. The effect of health facility delivery on neonatal mortality: systematic review and meta-analysis. BMC Pregnancy Childbirth 13, 18. https://doi.org/10.1186/1471-2393-13-18

UNICEF, 2021. Neonatal mortality - UNICEF DATA [WWW Document]. URL https://data.unicef.org/topic/child-survival/neonatal-mortality/ (accessed 4.7.22).

Vilanova, C.S., Hirakata, V.N., de Souza Buriol, V.C., Nunes, M., Goldani, M.Z., da Silva, C.H., 2019. The relationship between the different low birth weight

strata of newborns with infant mortality and the influence of the main health determinants in the extreme south of Brazil. Popul Health Metr 17, 15. https://doi.org/10.1186/s12963-019-0195-7

White, M.J., Muhidin, S., Andrzejewski, C., Tagoe, E., Knight, R., Reed, H., 2008. Urbanization and fertility: an event-history analysis of coastal Ghana. Demography 45, 803–16. https://doi.org/10.1353/dem.0.0035

WHO, 2022. Newborn Mortality [WWW Document]. URL https://www.who.int/news-room/fact-sheets/detail/levels-and-trends-in-child-mortality-report-2021 (accessed 4.7.22).

Wilar, R., Lestari, H., 2022. Risk Factors and Clinical Outcomes of Neonatal Sepsis in Manado Tertiary Referral Hospital: A Single-center Study. Open Access Maced J Med Sci 10, 93–98. https://doi.org/10.3889/oamjms.2022.7993

Wilcox, A.J., 2001. On the importance—and the unimportance— of birthweight. Int J Epidemiol 30, 1233–1241. https://doi.org/10.1093/ije/30.6.1233

Woday Tadesse, A., Mekuria Negussie, Y., Aychiluhm, S.B., 2021. Neonatal mortality and its associated factors among neonates admitted at public hospitals, pastoral region, Ethiopia: A health facility based study. PLoS One 16, e0242481. https://doi.org/10.1371/journal.pone.0242481

Wondemagegn, A.T., Alebel, A., Tesema, C., Abie, W., 2018. The effect of antenatal care follow-up on neonatal health outcomes: a systematic review and meta-analysis. Public Health Rev 39, 33. https://doi.org/10.1186/s40985-018-0110-y

Wu, H., 2022. The Effect of Maternal Education on Child Mortality in Bangladesh. Popul Dev Rev 48, 475–503. https://doi.org/10.1111/padr.12467

Wu, H., Zhao, M., Liang, Y., Liu, F., Xi, B., 2021. Maternal age at birth and neonatal mortality: Associations from 67 low-income and middle-income countries. Paediatr Perinat Epidemiol 35, 318–327. https://doi.org/10.1111/ppe.12734