

## DAFTAR PUSTAKA

- Abubakari, A., Asumah, M. N., & Abdulai, N. Z. (2023). Effect of maternal dietary habits and gestational weight gain on birth weight: An analytical cross-sectional study among pregnant women in the Tamale Metropolis. *Pan African Medical Journal*, 44. <https://doi.org/10.11604/pamj.2023.44.19.38036>
- Acharya, N., Singh, R. R., Bhatta, N. K., & Poudel, P. (2014). Randomized control trial of Kangaroo Mother Care in low birth weight babies at a tertiary level hospital. *Journal of Nepal Paediatric Society*, 34(1), 18–23. <https://doi.org/10.3126/jnps.v34i1.8960>
- Afian, D. H., Anam, M. S., Himawan, A. B., & Suswihardhyono, A. N. R. (2021a). Faktor yang Berhubungan dengan Kenaikan Berat Badan Bayi Berat Lahir Rendah. *Sari Pediatri*, 23(2), 75. <https://doi.org/10.14238/sp23.2.2021.75-81>
- Afian, D. H., Anam, M. S., Himawan, A. B., & Suswihardhyono, A. N. R. (2021b). Faktor yang Berhubungan dengan Kenaikan Berat Badan Bayi Berat Lahir Rendah. *Sari Pediatri*, 23(2), 75. <https://doi.org/10.14238/sp23.2.2021.75-81>
- Afrasiabifar, A., Mehri, Z., & Ghaffarian Shirazi, H. R. (2020). Orem's Self-Care Model with Multiple Sclerosis Patients' Balance and Motor Function. *Nursing Science Quarterly*, 33(1), 46–54. <https://doi.org/10.1177/0894318419881792>
- Ahmadvour, P., Faroughi, F., & Mirghafourvand, M. (2023). The relationship of childbirth experience with postpartum depression and anxiety: A cross-sectional study. *BMC Psychology*, 11(1), 1–9. <https://doi.org/10.1186/s40359-023-01105-6>
- Ahmed, A. H., Roumani, A. M., Szucs, K., Zhang, L., & King, D. (2016). The effect of interactive Web-based monitoring on breastfeeding exclusivity, intensity, and duration in healthy term infants after hospital discharge. *Physiology & Behavior*, 176(5), 139–148. <https://doi.org/10.1016/j.physbeh.2017.03.040>
- Ahn, H. Y., Ko, H. J., & Jo, H. J. (2023). Development and Effects of Mobile-Application-Based Parenting Support Program for Premature Infants' Mothers. *Healthcare (Switzerland)*, 11(19), 1–23. <https://doi.org/10.3390/healthcare11192639>
- Al Raimi, A. M., Chong, C. M., Tang, L. Y., & Al Ajee, L. Y. (2021). Using mHealth Apps in Health Education of Schoolchildren with Chronic Disease During COVID-19 Pandemic Era. In *Studies in Systems, Decision and Control* (Vol. 348). [https://doi.org/10.1007/978-3-030-67716-9\\_13](https://doi.org/10.1007/978-3-030-67716-9_13)
- Alligood, M. R. (2017). *Nursing theorists and their work*, (8th ed.) (Vol. 10, Issue 2). St. Louis: Mosby Elsevier Health Sciences. <https://doi.org/10.1054/aaen.2001.0325>

- Alqarawi, N., Alhamidi, S. A., Alsadoun, A., Alasqah, I., & Mahmud, I. (2023). Challenges of having a child with congenital anomalies in Saudi Arabia: A qualitative exploration of mothers' experience. *Frontiers in Public Health*, 11. <https://doi.org/10.3389/fpubh.2023.1111171>
- Amaliya, S., Kapti, R. E., Astari, A. M., Yuliatun, L., & Azizah, N. (2023). Improving Knowledge and Self-Efficacy in Caring at Home for Parents with Low Birth Weight Babies. *Jurnal Aisyah : Jurnal Ilmu Kesehatan*, 8(2), 819–826. <https://doi.org/10.30604/jika.v8i2.1952>
- Anba. (2020). Hubungan Berat Badan Lahir dengan Lamanya Perawatan Bayi BBLR di Unit Perinatologi RSUD Ir. Soekarno Sukoharjo. *Kesehatan*, 5–24.
- Anil, K. C., Basel, P. L., & Singh, S. (2020). Low birth weight and its associated risk factors: Health facility-based case-control study. *PLoS ONE*, 15(6 June), 1–10. <https://doi.org/10.1371/journal.pone.0234907>
- Aryastami, N. K., Shankar, A., Kusumawardani, N., Besral, B., Jahari, A. B., & Achadi, E. (2017). *Low birth weight was the most dominant predictor associated with stunting among children aged 12 – 23 months in Indonesia. July*. <https://doi.org/10.1186/s40795-017-0130-x>
- Asbury, M. R., Shama, S., Sa, J. Y., Wang, P., & O'Connor, D. (2022). Human Milk Nutrient Fortifiers Alter the Developing Gastrointestinal Microbiota of very-low-birth-weight infants. *CelPres: Cell Host & Micobe*, 14(30), 1328–1339.
- Asbury, M. R., Unger, S., Kiss, A., Ng, D. V. Y., Luk, Y., Bando, N., Bishara, R., Tomlinson, C., O'Connor, D. L., Brennan, J., Daneman, A., Francis, J., Jory, M., Ly, L., Plaga, A., Rovet, J., Kelly, E., Kotsopoulos, K., O'Brien, K., ... Vaz, S. (2019). Optimizing the growth of very-low-birth-weight infants requires targeting both nutritional and nonnutritional modifiable factors specific to stage of hospitalization. *American Journal of Clinical Nutrition*, 110(6), 1384–1394. <https://doi.org/10.1093/ajcn/nqz227>
- Astuti, E. S., Nursalam, N., Devy, S. R., & Etika, R. (2019). Mother's independence model within caring for low birth weight babies at home after hospital care based on mother factors, family support, and social support. *Indian Journal of Public Health Research and Development*, 10(10), 1685–1690. <https://doi.org/10.5958/0976-5506.2019.03085.7>
- Astuti, R. Y., & Ertiana, D. (2018). *Anemia dalam Kehamilan*. Pustaka Abadi.
- Aung, B., Mitchell, J. W., & Braun, K. L. (2020). Effectiveness of mHealth interventions for improving contraceptive use in low- And middle-income countries: A systematic review. *Global Health Science and Practice*, 8(4), 813–826. <https://doi.org/10.9745/GHSP-D-20-00069>

- Azzeh, F. S., Alazzeh, A. Y., Dabbour, I. R., Jazar, A. S., & Obeidat, A. A. (2014). Effect of hospital nutrition support on growth velocity and nutritional status of low birth weight infants. *Nutricion Hospitalaria*, 30(4), 800–805. <https://doi.org/10.3305/nh.2014.30.4.7686>
- Badiee, Z., Faramarzi, S., & MiriZadeh, T. (2014). The effect of kangaroo mother care on mental health of mothers with low birth weight infants. *Advanced Biomedical Research*, 3(1), 214. <https://doi.org/10.4103/2277-9175.143262>
- Balakrishnan, R., Gopichandran, V., Chaturvedi, S., Chatterjee, R., Mahapatra, T., & Chaudhuri, I. (2016). Continuum of Care Services for Maternal and Child Health using mobile technology—A health system strengthening strategy in low and middle income countries. *BMC Medical Informatics and Decision Making*, 16(1), 1–8. <https://doi.org/10.1186/s12911-016-0326-z>
- Begum, P., Hassan, M. . K., Saha, A. K., Akter, T., & Afrin, M. (2017). *Review Article Risk Factors of Low Birth Weight Baby: A Review*. 12(1), 40–46.
- Begum, S., Sebastian, A., Kulkarni, R., Singh, S., & Donta, B. (2017). Traditional practices during pregnancy and childbirth among tribal women from Maharashtra: A review. *International Journal Of Community Medicine And Public Health*, 4(4), 882. <https://doi.org/10.18203/2394-6040.ijcmph20171301>
- Benavente Fernández, I., Sánchez Redondo, M. D., Leante Castellanos, J. L., Pérez Muñuzuri, A., Rite Gracia, S., Ruiz Campillo, C. W., Sanz López, E., & Sánchez Luna, M. (2017). Hospital discharge criteria for very low birth weight newborns. *Anales de Pediatría*, 87(1), 54.e1-54.e8. <https://doi.org/10.1016/j.anpedi.2016.11.007>
- Blackburn, S. (1995). Problems of Preterm Infants After Discharge. *Journal of Obstetric, Gynecologic, & Neonatal Nursing*, 24(1), 43–49. <https://doi.org/10.1111/j.1552-6909.1995.tb02377.x>
- Blencowe, H., Krasevec, J., de Onis, M., Black, R. E., An, X., Stevens, G. A., Borghi, E., Hayashi, C., Estevez, D., Cegolon, L., Shiekh, S., Ponce Hardy, V., Lawn, J. E., & Cousens, S. (2019). National, regional, and worldwide estimates of low birthweight in 2015, with trends from 2000: A systematic analysis. *The Lancet Global Health*, 7(7), e849–e860. [https://doi.org/10.1016/S2214-109X\(18\)30565-5](https://doi.org/10.1016/S2214-109X(18)30565-5)
- Blomqvist, Y. T., & Nyqvist, K. H. (2011). Swedish mothers' experience of continuous Kangaroo Mother Care. *Journal of Clinical Nursing*, 20(9–10), 1472–1480. <https://doi.org/10.1111/j.1365-2702.2010.03369.x>
- Bogale, T. N., Worku, A. G., Yalew, A. W., Bik, G. A., & Kebede, Z. T. (2018). Causal beliefs affect treatment practices and preferences for neonatal danger signs in northwest Ethiopia: A qualitative study. *American Journal of*

*Tropical Medicine and Hygiene*, 98(6), 1653–1660.  
<https://doi.org/10.4269/ajtmh.17-0824>

Boghossian, N. S., Geraci, M., Edwards, E. M., & Horbar, J. D. (2018). Morbidity and mortality in small for gestational age infants at 22 to 29 weeks' gestation. *Pediatrics*, 141(2). <https://doi.org/10.1542/peds.2017-2533>

Boundy, E. O., Dastjerdi, R., Spiegelman, D., Fawzi, W. W., Missmer, S. A., Lieberman, E., Kajeeepeta, S., Wall, S., & Chan, G. J. (2016). Kangaroo Mother Care and neonatal outcomes: A meta-analysis. *Journal of Paediatrics and Child Health*, 52(5), 579. <https://doi.org/10.1111/jpc.13218>

Bradway, M., Carrion, C., Vallespin, B., Saadatfar, O., Puigdomènech, E., Espallargues, M., & Kotzeva, A. (2017). mHealth assessment: Conceptualization of a global framework. *JMIR mHealth and uHealth*, 5(5), 1–14. <https://doi.org/10.2196/mhealth.7291>

Brødsgaard, A., Andersen, B. L., Skaaning, D., & Petersen, M. (2022). From Expressing Human Milk to Breastfeeding—An Essential Element in the Journey to Motherhood of Mothers of Prematurely Born Infants. *Advances in Neonatal Care*, 22(6), 560–570. <https://doi.org/10.1097/ANC.0000000000000962>

Brown, A., & Shenker, N. (2021). *Experiences of breastfeeding during COVID - 19: Lessons for future practical and emotional support. September 2020*, 1–15. <https://doi.org/10.1111/mcn.13088>

Brown, J. V. E., Walsh, V., McGuire, W., & McGuire, W. (2019). *Formula versus maternal breast milk for feeding preterm or low birth weight infants (Review)*. <https://doi.org/10.1002/14651858.CD002972.pub3.www.cochranelibrary.com>

Brown, J. Valeska. E., Walsh, V., & McGuire, W. (2019). Formula versus maternal breast milk for feeding preterm or low birth weight infants. *Cochrane Database of Systematic Reviews*, 2019(8). <https://doi.org/10.1002/14651858.CD002972.pub3>

Bruce, E., Lilja, C., & Sundin, K. (2014). Mothers' lived experiences of support when living with young children with congenital heart defects. *Journal for Specialists in Pediatric Nursing*, 19(1), 54–67. <https://doi.org/10.1111/jspn.12049>

Campbell, D. T., & Stanley, J. C. (1982). *Experimental and Quasi-Experimental Designs for Research in Information Science*.

Chan, G., Bergelson, I., Smith, E. R., Skotnes, T., & Wall, S. (2017). Barriers and enablers of kangaroo mother care implementation from a health systems perspective: A systematic review. *Health Policy and Planning*, 32(10), 1466–1475. <https://doi.org/10.1093/heapol/czx098>

- Chan, G. J., Labar, A. S., Wall, S., & Atun, R. (2016). Kangaroo mother care: A systematic review of barriers and enablers. *Bulletin of the World Health Organization*, 94(2), 130J-141J. <https://doi.org/10.2471/BLT.15.157818>
- Chan, G. J., Valsangkar, B., Kajeepeta, S., Boundy, E. O., & Wall, S. (2016). What is kangaroo mother care? Systematic review of the literature. *Journal of Global Health*, 6(1). <https://doi.org/10.7189/jogh.06.010701>
- Chang Lee, S. N., Long, A., & Boore, J. (2009). Taiwanese women's experiences of becoming a mother to a very-low-birth-weight preterm infant: A grounded theory study. *International Journal of Nursing Studies*, 46(3), 326–336. <https://doi.org/10.1016/j.ijnurstu.2008.10.004>
- Chin, W. W. (1998). The Partial Least Squares Approach to Structural Equation Modelling. In *Modern Methods for Business Research* (pp. 295–336).
- Cho, E. S., Kim, S. J., Kwon, M. S., Cho, H., Kim, E. H., Jun, E. M., & Lee, S. (2016). The Effects of Kangaroo Care in the Neonatal Intensive Care Unit on the Physiological Functions of Preterm Infants, Maternal-Infant Attachment, and Maternal Stress. *Journal of Pediatric Nursing*, 31(4), 430–438. <https://doi.org/10.1016/j.pedn.2016.02.007>
- Cho, E.-S., Shin-Jeong, K., Eun Mi Jun, & Sunhee Lee. (2016). The Effects of Kangaroo Care in the Neonatal Intensive Care Unit on the Physiological Functions of Preterm Infants, Maternal-Infant Attachment, and Maternal Stress. *Journal of Pediatric Nursing*, 31(4).
- Cho, W. K., & Suh, B. (2016). *Catch-up growth and catch-up fat in children born small for gestational age*. 59(1), 1–7.
- Chou, F. S., Yeh, H. W., Chen, C. Y., Lee, G. T., Parrish, M. R., Omede, M., & Pandey, V. (2020). Exposure to placental insufficiency alters postnatal growth trajectory in extremely low birth weight infants. *Journal of Developmental Origins of Health and Disease*, 11(4), 384–391. <https://doi.org/10.1017/S2040174419000564>
- Choudhary, T. S., Reddy, N. S., Apte, A., Sinha, B., Roy, S., Nair, N. P., Sindhu, K. N., Patil, R., Upadhyay, R. P., & Chowdhury, R. (2019). Delayed vaccination and its predictors among children under 2 years in India: Insights from the national family health survey-4. *Vaccine*, 37(17), 2331–2339. <https://doi.org/10.1016/j.vaccine.2019.03.039>
- Cole, R., Young, J., Kearney, L., Thompson, P. B., & Tchounwou. (2022). Infant Care Practices, Caregiver Awareness of Safe Sleep Advice and Barriers to Implementation: A Scoping Review. *PubMed: International Journal Environ Res Public Health*, 19(13).

- Collins, K. A., & Popek, E. (2018). Birth Injury: Birth Asphyxia and Birth Trauma. *Academic Forensic Pathology*, 8(4), 788–864. <https://doi.org/10.1177/1925362118821468>
- Coppola, G., Costantini, A., Tedone, R., Pasquale, S., Elia, L., Foschino Barbaro, M., & D'Addetta, I. (2012). The impact of the baby's congenital malformation on the mother's psychological well-being: An empirical contribution on the clubfoot. *Journal of Pediatric Orthopaedics*, 32(5), 521–526. <https://doi.org/10.1097/BPO.0b013e318257640c>
- Dahlan, M. S. (2015). *Statistik untuk kedokteran dan kesehatan* (Edisi 5). Salemba Medika.
- Dahlan, S. (2015). *Statistik Untuk Kedokteran Dan Kesehatan*.
- Darmstadt, G. L., Hussein, M. H., Winch, P. J., Haws, R. A., Lamia, M., El-Said, M. A., Gipson, R. F., & Santosham, M. (2007). Neonatal home care practices in rural Egypt during the first week of life. *Tropical Medicine and International Health*, 12(6), 783–797. <https://doi.org/10.1111/j.1365-3156.2007.01849.x>
- Davis, D. D., Roshan, A., & Varacallo, M. (2023). Shoulder dystocia. *BJOG: An International Journal of Obstetrics and Gynaecology*, 106(2), 182. <https://doi.org/10.1111/j.1471-0528.1999.tb08226.x>
- De Sousa Machado, T., Chur-Hansen, A., & Due, C. (2020). First-time mothers' perceptions of social support: Recommendations for best practice. *Health Psychology Open*, 7(1). <https://doi.org/10.1177/2055102919898611>
- Deki, P. (2016). Factors Affecting Early Childhood Growth and Development: Golden 1000 Days. *Advanced Practices in Nursing*, 01(01), 1–4. <https://doi.org/10.4172/2573-0347.1000101>
- Deng, Q., Kang, L., Zhu, S., Luo, W., Qing, J., Zhong, S., Wu, Y., Lu, J., & Dong, H. (2021). Effects of nursing based on Orem's self-care model on self-care efficacy, quality of life and adverse emotions in patients with advanced lung cancer. *American Journal of Translational Research*, 13(4), 2983–2989.
- DeNicola, N., Grossman, D., Marko, K., Sonalkar, S., Butler Tobah, Y. S., Ganju, N., Witkop, C. T., Henderson, J. T., Butler, J. L., & Lowery, C. (2020). Telehealth Interventions to Improve Obstetric and Gynecologic Health Outcomes: A Systematic Review. *Obstetrics and Gynecology*, 135(2), 371–382. <https://doi.org/10.1097/AOG.0000000000003646>
- Dharod, J. M., McElhenny, K. S., & DeJesus, J. M. (2023). Formula Feeding Is Associated with Rapid Weight Gain between 6 and 12 Months of Age: Highlighting the Importance of Developing Specific Recommendations to Prevent Overfeeding. *Nutrients*, 15(18). <https://doi.org/10.3390/nu15184004>

- Diabelková, J., Rimárová, K., Dorko, E., Urdzík, P., Houžvičková, A., & Argalášová, L. (2023). Adolescent Pregnancy Outcomes and Risk Factors. *International Journal of Environmental Research and Public Health*, 20(5), 0–9. <https://doi.org/10.3390/ijerph20054113>
- Dinatha, R. B., Utomo, M. T., & Setyoboedi, B. (2022). Intensive phototherapy as the initial management of severe hyperbilirubinemia in neonates. *International Journal of Health Sciences*, 6(July), 2813–2831. <https://doi.org/10.53730/ijhs.v6ns9.13083>
- Döblin, S., Seefeld, L., Weise, V., Kopp, M., Knappe, S., Asselmann, E., Martini, J., & Garthus-Niegel, S. (2023). The impact of mode of delivery on parent-infant-bonding and the mediating role of birth experience: A comparison of mothers and fathers within the longitudinal cohort study DREAM. *BMC Pregnancy and Childbirth*, 23(1), 1–18. <https://doi.org/10.1186/s12884-023-05611-8>
- Dotinga, B. M., Eshuis, M. S., Bocca-Tjeertes, I. F., Kerstjens, J. M., Van Braeckel, K. N. J. A., Reijneveld, S. A., & Bos, A. F. (2016). Longitudinal growth and neuropsychological functioning at age 7 in moderate and late preterms. *Pediatrics*, 138(4). <https://doi.org/10.1542/peds.2015-3638>
- Drozdz, D., Alvarez-Pitti, J., Wójcik, M., Borghi, C., Gabbianelli, R., Mazur, A., Herceg-čavrak, V., Lopez-Valcarcel, B. G., Brzeziński, M., Lurbe, E., & Wühl, E. (2021). Obesity and cardiometabolic risk factors: From childhood to adulthood. *Nutrients*, 13(11), 1–20. <https://doi.org/10.3390/nu13114176>
- Duran, S., & Vural, G. (2023). Problems Experienced by the Mothers in Post-Cesarean Period: A Narrative Review. *Iranian Journal of Public Health*, 52(10), 2036–2041. <https://doi.org/10.18502/ijph.v52i10.13841>
- Durá-Travé, T., Martín-García, I. S., Gallinas-Victoriano, F., Chueca-Guindulain, M. J., & Berrade-Zubiri, S. (2020). Catch-up growth and associated factors in very low birth weight infants. *Anales de Pediatría (English Edition)*, 93(5), 282–288. <https://doi.org/10.1016/j.anpede.2019.06.007>
- Durá-Travé, T., San Martín-García, I., Gallinas-Victoriano, F., Chueca Guindulain, M. J., & Berrade-Zubiri, S. (2020). Catch-up growth and associated factors in very low birth weight infants. *Anales de Pediatría*, 93(5), 282–288. <https://doi.org/10.1016/j.anpedi.2019.06.017>
- Fadda, M., Galimberti, E., Fiordelli, M., Romanò, L., Zanetti, A., & Schulz, P. J. (2017). Effectiveness of a smartphone app to increase parents' knowledge and empowerment in the MMR vaccination decision: A randomized controlled trial. *Human Vaccines and Immunotherapeutics*, 13(11), 2512–2521. <https://doi.org/10.1080/21645515.2017.1360456>

- Farias, M. P. P. M., Marcelino, G., Santana, L. F., Almeida, E. B., Guimarães, R. C. A., Pott, A., Hiane, P. A., & Freitas, K. C. (2020). Minerals in Pregnancy and Their Impact on Child Growth and Development. *An International Handbook of Tourism Education*. [https://doi.org/10.5005/jp/books/12531\\_3](https://doi.org/10.5005/jp/books/12531_3)
- Fernández-Tuñas, M. del C., Pérez-Muñuzuri, A., Trastoy-Pena, R., Pérez del Molino, M. L., & Couce, M. L. (2023). Effects of Maternal Stress on Breast Milk Production and the Microbiota of Very Premature Infants. *Nutrients*, 15(18), 1–18. <https://doi.org/10.3390/nu15184006>
- Frilasari, H., Yani, L. Y., & Yulianti, I. (2019). Efforts to Improve Mother Skills in LBW (low baby weigh) Baby Care with Approach of Experiential Learning Care (ELC) Method. *International Journal of Nursing and Midwifery Science (Ijnms)*, 2(03), 276–280. <https://doi.org/10.29082/ijnms/2018/vol2/iss03/185>
- Frosch, C. A., Schoppe-Sullivan, S. J., & O'Banion, D. D. (2021). Parenting and Child Development: A Relational Health Perspective. *American Journal of Lifestyle Medicine*, 15(1), 45–59. <https://doi.org/10.1177/1559827619849028>
- Garti, I., Donkor, E., Musah, N., Appiah, E. O., Gyekye, S., Menlah, A., & Akuoko, C. P. (2021). Retraction Note: Mothers' experiences of caring for preterm babies at home: Qualitative insights from an urban setting in a middle-income country (BMC Pregnancy Childbirth, (2021), 21, (395) 10.1186/s12884-021-03872-9). *BMC Pregnancy and Childbirth*, 21(1), 1–9. <https://doi.org/10.1186/s12884-021-04185-7>
- George, A. S., & Hovan George, A. S. (2023). Telemedicine: A New Way to Provide Healthcare. *Partners Universal International Innovation Journal (PUIIJ)*, 01(03), 98–129. <https://doi.org/10.5281/zenodo.8075850>
- Grillo, M. A., Mariani, G., & Ferraris, J. R. (2022). Prematurity and Low Birth Weight in Neonates as a Risk Factor for Obesity, Hypertension, and Chronic Kidney Disease in Pediatric and Adult Age. *Frontiers in Medicine*, 8(February), 1–9. <https://doi.org/10.3389/fmed.2021.769734>
- Gutiérrez, S. S. R., García, P. E., Prellezo, A. S., Paulí, L. R., Del Castillo, B. L., & Sánchez, R. B. (2020). Emotional support for parents with premature children admitted to a neonatal intensive care unit: A qualitative phenomenological study. *Turkish Journal of Pediatrics*, 62(3), 436–449. <https://doi.org/10.24953/turkjped.2020.03.011>
- Haleem, A. (2020). Telemedicine for Healthcare: Capability, feature, barrier, and applications. *Elsevier, January*.
- Hariati, S. (2020). *Pengembangan Model Rencana Pemulangan Terintegrasi (Relasi untuk Meningkatkan Kesiapan Ibu Merawat Bayi Berat Lahir Rendah saat Pemulangan dari Rumah Sakit* [Disertasi]. Universitas Gadjah Mada.



- Hariati, S., Sutomo, R., McKenna, L., Reisenhofer, S., Lusmilasari, L., & Febriani, A. D. B. (2021a). Indonesian mothers' beliefs on caring practices at home for preterm babies after hospital discharge: A qualitative study. *Journal for Specialists in Pediatric Nursing*, April 2020, 1–12. <https://doi.org/10.1111/jspn.12330>
- Hariati, S., Sutomo, R., McKenna, L., Reisenhofer, S., Lusmilasari, L., & Febriani, A. D. B. (2021b). Indonesian mothers' beliefs on caring practices at home for preterm babies after hospital discharge: A qualitative study. *Journal for Specialists in Pediatric Nursing*, 26(3), 1–12. <https://doi.org/10.1111/jspn.12330>
- Hay, W. W. (2018). Nutritional support strategies for the preterm infant in the neonatal intensive care unit. *Pediatric Gastroenterology, Hepatology and Nutrition*, 21(4), 234–247. <https://doi.org/10.5223/pghn.2018.21.4.234>
- Haymond, M., Kappelgaard, A. M., Czernichow, P., Biller, B. M., Takano, K., & Kiess, W. (2015). Early recognition of growth abnormalities permitting early intervention. *Acta Paediatrica, International Journal of Paediatrics*, 102(8), 787–796. <https://doi.org/10.1111/apa.12266>
- Heijning, V. D., Bert, J. M., Amelie, B., Hetty, B., & Olivier, G. (2014). GI symptoms in infants are a potential target for fermented infant milk formulae: A review. *Nutrients*, 6(9), 3942–3967. <https://doi.org/10.3390/nu6093942>
- Hendrawati, S., Adistie, F., Nur, N., & Maryam, A. (2020). Effectiveness of Developmental Care on Physiological Functions ' Low Birth Weight Babies: A Literature Review. *Indonesian Contemporary Nursing Journal*, 4(2), 52–63.
- Herridge, J., Tedesco-Bruce, A., Gray, S., & Floh, A. A. (2021). Feeding the child with congenital heart disease: A narrative review. *Pediatric Medicine*, 4. <https://doi.org/10.21037/pm-20-77>
- Hidalgo-Lopezosa, P., Jiménez-Ruz, A., Carmona-Torres, J. M., Hidalgo-Maestre, M., Rodríguez-Borrego, M. A., & López-Soto, P. J. (2019). Sociodemographic factors associated with preterm birth and low birth weight: A cross-sectional study. *Women and Birth*, 32(6), e538–e543. <https://doi.org/10.1016/j.wombi.2019.03.014>
- Hilaire, M., Andrianou, X. D., Lenglet, A., Ariti, C., Charles, K., Buitenhuis, S., Van Brusselen, D., Roggeveen, H., Ledger, E., Denat, R. S., & Bryson, L. (2021). Growth and neurodevelopment in low birth weight versus normal birth weight infants from birth to 24 months, born in an obstetric emergency hospital in Haiti, a prospective cohort study. *BMC Pediatrics*, 21(1), 1–16. <https://doi.org/10.1186/s12887-021-02605-3>

- Hokkanen, L., Launes, J., & Michelsson, K. (2014). Adult neurobehavioral outcome of hyperbilirubinemia in full term neonates-a 30 year prospective follow-up study. *PeerJ*, 2014(1), 1–20. <https://doi.org/10.7717/peerj.294>
- Howe, T. H., Sheu, C. F., Wang, T. N., & Hsu, Y. W. (2014). Parenting stress in families with very low birth weight preterm infants in early infancy. *Research in Developmental Disabilities*, 35(7), 1748–1756. <https://doi.org/10.1016/j.ridd.2014.02.015>
- Indrayati, N. (2020). Kesiapan orangtua dalam merawat bayi berat lahir rendah melalui edukasi perawatan bblr. *Jurnal Ilmu Keperawatan Jiwa*, 3(4), 549–556.
- Ionio, C., Ciuffo, G., & Landoni, M. (2021). *Parent – Infant Skin-to-Skin Contact and Stress Regulation: A Systematic Review of the Literature*.
- Isangula, K., Mwasha, L., Pallangyo, E., & Ndirangu-Mugo, E. (2023). The role of nurse-client relationships in maternal and child healthcare: A qualitative study in rural Tanzania. *Frontiers in Health Services*, 3(June), 1–10. <https://doi.org/10.3389/frhs.2023.1058840>
- Jayanti, S., Ghersi-Egea, J. F., Strazielle, N., Tiribelli, C., & Gazzin, S. (2021). Severe neonatal hyperbilirubinemia and the brain: The old but still evolving story. *Pediatric Medicine*, 4, 0–3. <https://doi.org/10.21037/pm-21-5>
- Judiono, J., Priawantiputri, W., Indraswari, N., Widawati, M., Ipa, M., & Megawati, G. (2024). *Determinant Factors of Short Birth Length Baby as a Risk Factor of Stunting in West Java*. *Faktor*, 7(2), 240–247. <https://doi.org/10.20473/amnt.v7i2.2023.240-247>
- Juharji, H., Albalawi, K., Aldwaighri, M., Almalki, A., Alshiti, H., Kattan, W., Alqarni, M., Alsulaimani, S., AlShaikh, T., & Alsulaimani, F. (2022). Impact of Breastfeeding on Low Birthweight Infants, Weight Disorders in Infants, and Child Development. *Cureus*, 14(12), 10–15. <https://doi.org/10.7759/cureus.32894>
- Kabongo, E. M., Mukumbang, F. C., Delobelle, P., & Nicol, E. (2021). Explaining the impact of mHealth on maternal and child health care in low- and middle-income countries: A realist synthesis. *BMC Pregnancy and Childbirth*, 21(1), 1–13. <https://doi.org/10.1186/s12884-021-03684-x>
- Kamity, R., Kapavarapu, P. K., & Chandel, A. (2021). Feeding problems and long-term outcomes in preterm infants—A systematic approach to evaluation and management. *Children*, 8(12). <https://doi.org/10.3390/children8121158>
- Kanbur, E. (2020). *Traditional Baby Care Practices in Artvin , Turkey*. 1(3), 112–117.



- Kandelaki, E., Kherkheulidze, M., Kavlashvili, N., & Chkhaidze, I. (2014). Late preterm and low birth weight-possible impact on respiratory system at age of 12 month. *European Respiratory Journal*, 44, 1–5.
- Kemenkes RI. (2019). *PROFIL KESEHATAN PROVINSI JAWA TENGAH TAHUN 2019* (Vol. 3511351, Issue 24).
- Kemenkes RI, 2020. (2020). PROFIL KESEHATAN INDONESIA TAHUN 2019. In *Short Textbook of Preventive and Social Medicine*. [https://doi.org/10.5005/jp/books/11257\\_5](https://doi.org/10.5005/jp/books/11257_5)
- Kementerian Kesehatan RI. (2018). Laporan Riskesdas 2018. *Laporan Nasional Riskesdas 2018*, 53(9), 154–165.
- Kementerian Kesehatan RI. (2021). Buku KIA untuk bayi kecil. *Kementerian Kesehatan RI*, 1–32.
- Kementrian Kesehatan Republik Indonesia. (2019). Profil kesehatan Indonesia 2019. In *Kementrian Kesehatan Republik Indonesia*.
- Kiatchoosakun, P., Jirapradittha, J., Paopongsawan, P., Techasatian, L., Lumbiganon, P., Thepsuthammarat, K., & Sutra, S. (2022). Mortality and Comorbidities in Extremely Low Birth Weight Thai Infants: A Nationwide Data Analysis. *Children*, 9(12), 1–11. <https://doi.org/10.3390/children9121825>
- Koenraads, M., Phuka, J., Maleta, K., Theobald, S., & Gladstone, M. (2017). Understanding the challenges to caring for low birthweight babies in rural southern Malawi: A qualitative study exploring caregiver and health worker perceptions and experiences. *BMJ Global Health*, 2(3), 1–8. <https://doi.org/10.1136/bmjgh-2017-000301>
- Krissanti, H., Peristiowati, Y., Ellina, A. D., & Fajriah, A. S. (2024). Literature Review: The Effectiveness of Telehealth-Based Health Education of Mothers Treating Low Birth Weight Infants. *Journal of Public Health Research and Community Health Development*, 7(2), 153–159. <https://doi.org/10.20473/jphrecode.v7i2.29585>
- Kristiawati. (2023). *Efektifitas Perencanaan Pulang Bayi Berat Badan Lahir Rendah Berbasis Aplikasi Mobile Terhadap Stres Ibu, Kepercayaan Diri Ibu dan Kesehatan Bayi* [Disertasi]. Universitas Indonesia.
- Kuban, K. C. K., Allred, E. N., Shea, T. M. O., Paneth, N., Westra, S., Miller, C., Rosman, N. P., & Leviton, A. (2015). *Developmental Correlates of Head Circumference at Birth and Two Years in a Cohort of Extremely Low Gestational Age Newborns*.
- Kunz, S. N., Bell, K., & Belfort, M. B. (2016). Early nutrition in preterm infants: Effects on neurodevelopment and cardiometabolic health. *NeoReviews*, 17(7), e386–e393. <https://doi.org/10.1542/neo.17-7-e386>

- Lameky, V. Y., Apriliawati, A., Haryanto, R., & Sutini, T. (2021). *Pengaruh Penggunaan Aplikasi Smart Mother Terhadap Pengetahuan dan Keterampilan Ibu Dalam Merawat Bayi Berat Lahir Rendah di Kota Ambon.* 12(2), 67–72.
- Lee, S. M., Kim, N., Namgung, R., Park, M., Park, K., & Jeon, J. (2018a). Prediction of Postnatal Growth Failure among Very Low Birth Weight Infants. *Scientific Reports*, 8(1), 1–8. <https://doi.org/10.1038/s41598-018-21647-9>
- Lee, S. M., Kim, N., Namgung, R., Park, M., Park, K., & Jeon, J. (2018b). Prediction of Postnatal Growth Failure among Very Low Birth Weight Infants. *Scientific Reports*, 8(1), 1–8. <https://doi.org/10.1038/s41598-018-21647-9>
- Leksananingsih, H., Iskandar, S., & Siswati, T. (2017). Berat Badan, Panjang Badan dan Faktor Genetik sebagai Prediktor Terjadinya Stunted pada Anak Sekolah. *Jurnal Nutrisia*, 19(2).
- Lemacks, J., Fowles, K., Mateus, A., & Thomas, K. (2013). Insights from parents about caring for a child with birth defects. *International Journal of Environmental Research and Public Health*, 10(8), 3465–3482. <https://doi.org/10.3390/ijerph10083465>
- Leone, A., Ersfeld, P., Adams, M., Meyer Schiffer, P., Bucher, H. U., & Arlettaz, R. (2012). Neonatal morbidity in singleton late preterm infants compared with full-term infants. *Acta Paediatrica, International Journal of Paediatrics*, 101(1), 6–10. <https://doi.org/10.1111/j.1651-2227.2011.02459.x>
- Liao, L., Deng, Y., & Zhao, D. (2020a). Association of Low Birth Weight and Premature Birth With the Risk of Metabolic Syndrome: A Meta-Analysis. *Frontiers in Pediatrics*, 8(July). <https://doi.org/10.3389/fped.2020.00405>
- Liao, L., Deng, Y., & Zhao, D. (2020b). Association of Low Birth Weight and Premature Birth With the Risk of Metabolic Syndrome: A Meta—Analysis. *Frontiers in Pediatrics*, 8(405). <https://doi.org/10.3389/fped.2020.00405>
- Liao, W. L., Lin, M. C., Wang, T. M., & Chen, C. H. (2019). Risk factors for postdischarge growth retardation among very-low-birth-weight infants: A nationwide registry study in Taiwan. *Pediatrics and Neonatology*. <https://doi.org/10.1016/j.pedneo.2019.03.004>
- Likhari, A., & Patil, M. S. (2022). Importance of Maternal Nutrition in the First 1,000 Days of Life and Its Effects on Child Development: A Narrative Review. *Cureus*, 14(10), 8–13. <https://doi.org/10.7759/cureus.30083>
- Lindsay, A. C., Wallington, S. F., Greaney, M. L., Hasselman, M. H., Tavares Machado, M. M., & Mezzavilla, R. S. (2017). Brazilian Immigrant Mothers' Beliefs and Practices Related to Infant Feeding: A Qualitative Study. *Journal*



of Human Lactation, 33(3), 595–605.  
<https://doi.org/10.1177/0890334416676267>

Liu, S., Pan, Y., Auger, N., Xie, S., Wen, S. W., & Chen, D. (2019). *Small head circumference at birth: An 8-year retrospective cohort study in China*. 1–9. <https://doi.org/10.1136/bmjpo-2019-000470>

Liu, X., Luo, B., Peng, W., Xiong, F., Yang, F., & Wu, J. (2019). Factors affecting the catch-up growth of preterm infants after discharge in China: A multicenter study based on the health belief model. *Italian Journal of Pediatrics*, 45(1), 1–6. <https://doi.org/10.1186/s13052-019-0674-2>

Liu, Y., Wu, M., Song, L., Bi, J., Wang, L., Chen, K., Liu, Q., Xiong, C., Cao, Z., Li, Y., & Zia, W. (2021). Association between prenatal rare earth elements exposure and premature rupture of membranes: Results from a birth cohort study. *Elsevier: Environmental Research*, 193.

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(1), 1–10. <https://doi.org/10.1186/s12889-018-6307-7>

Lu, C., Zhang, W., Zheng, X., Sun, J., Chen, L., & Deng, Q. (2020). Combined effects of ambient air pollution and home environmental factors on low birth weight. *Chemosphere*, 240, 124836. <https://doi.org/10.1016/j.chemosphere.2019.124836>

Lubbe, W., Botha, E., Niela-vilen, H., & Reimers, P. (2020). *Breastfeeding during the COVID-19 pandemic – a literature review for clinical practice*. 3, 1–9.

Lubis, R. M. (2021). Mother's Behavior In Caring For Low Birth Weight Babies (LBW) At Home. *Journal of Midwifery and Nursing*, 3(3), 93–97. <https://doi.org/10.35335/jmn.v3i3.1702>

Luthfi Hapsari, A. (2019). *Gambaran Faktor Risiko dan Lama Rawat Bayi Berat Lahir Rendah Di RSU Kota Tangerang Selatan*.

Mabhandi, T., Ramdin, T., & Ballot, D. E. (2019). Growth of extremely low birth weight infants at a tertiary hospital in a middle-income country. *BMC Pediatrics*, 19(1), 1–9. <https://doi.org/10.1186/s12887-019-1568-6>

Mahmoodi, Z., Karimlou, M., Sajjadi, H., Dejman, M., Vameghi, M., Dolatian, M., & Mahmoodi, A. (2015). Association of maternal working condition with low birth weight: The social determinants of health approach. *Annals of Medical and Health Sciences Research*, 5(6), 385. <https://doi.org/10.4103/2141-9248.177982>

Mahumud, R. A., Sultana, M., & Sarker, A. R. (2017). Distribution and determinants of low birth weight in developing countries. *Journal of Preventive Medicine and Public Health*, 50(1), 18–28. <https://doi.org/10.3961/jpmph.16.087>



- Mahwasane, T., Netshisaulu, K. G., Malwela, T. N., & Maputle, M. S. (2023). Support needs of parents with preterm infants at resource-limited neonatal units in Limpopo province: A qualitative study. *Curationis*, 46(1), 1–8. <https://doi.org/10.4102/curationis.v46i1.2409>
- Maniago, J. D., Almazan, J. U., & Albougami, A. S. (2020). Nurses' Kangaroo Mother Care practice implementation and future challenges: An integrative review. *Scandinavian Journal of Caring Sciences*, 34(2), 293–304. <https://doi.org/10.1111/scs.12755>
- Marshall, N. E., Abrams, B., Barbour, L. A., Catalano, P., Christian, P., Friedman, J. E., Hay, W. W., Hernandez, T. L., Krebs, N. F., Oken, E., Purnell, J. Q., Roberts, J. M., Soltani, H., Wallace, J., & Thornburg, K. L. (2022). The importance of nutrition in pregnancy and lactation: Lifelong consequences. *American Journal of Obstetrics and Gynecology*, 226(5), 607–632. <https://doi.org/10.1016/j.ajog.2021.12.035>
- Martin, C. R., Ling, P. R., & Blackburn, G. L. (2016). Review of infant feeding: Key features of breast milk and infant formula. *Nutrients*, 8(5), 1–11. <https://doi.org/10.3390/nu8050279>
- Maslowsky, J., Frost, S., Hendrick, E., Cruz, F., & Merajver, S. (2016). Effects of postpartum mobile phone-based education on maternal and infant health in Ecuador. *Physiology & Behavior*, 176(1), 139–148. <https://doi.org/10.1016/j.ijgo.2015.12.008>.Effects
- Mccall, E. M., Alderdice, F., Halliday, H. L., Vohra, S., & Johnston, L. (2018). Interventions to prevent hypothermia at birth in preterm and/or low birth weight infants. *Cochrane Database of Systematic Reviews*, 2018(2). <https://doi.org/10.1002/14651858.CD004210.pub5>
- Melnyk, B. M., Feinstein, N. F., Alpert-Gillis, L., Fairbanks, E., Crean, H. F., Sinkin, R. A., Stone, P. W., Small, L., Tu, X., & Gross, S. J. (2006). Reducing premature infants' length of stay and improving parents' mental health outcomes with the Creating Opportunities for Parent Empowerment (COPE) Neonatal Intensive Care Unit Program: A randomized, controlled trial. *Pediatrics*, 118(5). <https://doi.org/10.1542/peds.2005-2580>
- Mercer, R. T. (2004). Becoming a mother versus maternal role attainment. *Journal of Nursing Scholarship*, 36(3), 226–232. <https://doi.org/10.1111/j.1547-5069.2004.04042.x>
- Modak, A., Ronghe, V., & Gomase, K. P. (2023). The Psychological Benefits of Breastfeeding: Fostering Maternal Well-Being and Child Development. *Cureus*, 15(10). <https://doi.org/10.7759/cureus.46730>
- Mohammadpour, A., Rahmati Sharghi, N., Khosravan, S., Alami, A., & Akhond, M. (2015). The effect of a supportive educational intervention developed based

on the Orem's self-care theory on the self-care ability of patients with myocardial infarction: A randomised controlled trial. *Journal of Clinical Nursing*, 24(11–12), 1686–1692. <https://doi.org/10.1111/jocn.12775>

Moore, J., Pawloski, L., Rodriguez, C., Baghi, H., Lumbi, L., & Zamora, L. (2007). The effect of a Nutrition education Program on the Nutrition Self-care Practices of Nicaraguan adolescent girls and the Nutrition Dependent-care Practices of their mothers. *The Official Journal of the International Orem Society*, 15(1).

Morgan, M. C., Nambuya, H., Waiswa, P., Tann, C., Elbourne, D., Seeley, J., Allen, E., & Lawn, J. E. (2018). Kangaroo mother care for clinically unstable neonates weighing  $\leq 2000$  g: Is it feasible at a hospital in Uganda? *Journal of Global Health*, 8(1). <https://doi.org/10.7189/jogh.08.010701>

Morkuniene, R., Tutkuviene, J., Cole, T. J., Jakimaviciene, E. M., Isakova, J., Bankauskiene, A., Drazdiene, N., & Basys, V. (2022). Neonatal head circumference by gestation reflects adaptation to maternal body size: Comparison of different standards. *Scientific Reports*, 12(1), 1–8. <https://doi.org/10.1038/s41598-022-15128-3>

Muhoozi, G. K. M., Kaaya, A. N., Iversen, P. O., Atukunda, P., Mwadime, R., Skaare, A. B., & Willumsen, T. (2018). *Nutrition , hygiene , and stimulation education to improve growth , cognitive , language , and motor development among infants in Uganda: A cluster - randomized trial. August 2017*, 1–11. <https://doi.org/10.1111/mcn.12527>

Mulati, E. (2021). *Masalah Bayi Berat Lahir Rendah. Kebijakan dan Program di Indonesia: Sebelum dan Saat Pandemi.*

Murthy, N., Chandrasekharan, S., Prakash, M. P., Ganju, A., Peter, J., Kaonga, N., & Mechael, P. (2020). Effects of an mHealth voice message service (mMitra) on maternal health knowledge and practices of low-income women in India: Findings from a pseudo-randomized controlled trial. *BMC Public Health*, 20(1), 1–10. <https://doi.org/10.1186/s12889-020-08965-2>

Nabiwemba, E. L., Atuyambe, L., Criel, B., Kolsteren, P., & Orach, C. G. (2014a). Recognition and home care of low birth weight neonates: A qualitative study of knowledge, beliefs and practices of mothers in Iganga-Mayuge Health and Demographic Surveillance Site, Uganda. *BMC Public Health*, 14(1), 1–11. <https://doi.org/10.1186/1471-2458-14-546>

Nabiwemba, E. L., Atuyambe, L., Criel, B., Kolsteren, P., & Orach, C. G. (2014b). Recognition and home care of low birth weight neonates: A qualitative study of knowledge, beliefs and practices of mothers in Iganga-Mayuge Health and Demographic Surveillance Site, Uganda. *BMC Public Health*, 14(1), 1–11. <https://doi.org/10.1186/1471-2458-14-546>

- Namiiro, F. B., Batte, A., Rujumba, J., Nabukeera-barungi, N., Kayom, V. O., Munabi, I. G., Serunjogi, R., & Kiguli, S. (2023). *Nutritional status of young children born with low birthweight in a low resource setting: An observational study.* 1–11.
- Nayeri, N. D., Roddehghan, Z., Mahmoodi, F., & Mahmoodi, P. (2021). Being parent of a child with congenital heart disease, what does it mean? A qualitative research. *BMC Psychology*, 9(1), 1–8. <https://doi.org/10.1186/s40359-021-00539-0>
- Ncube, R. K., Barlow, H., & Mayers, P. M. (2016). A life uncertain—My baby's vulnerability: Mothers' lived experience of connection with their preterm infants in a Botswana neonatal intensive care unit. *Curationis*, 39(1), e1–e9. <https://doi.org/10.4102/curationis.v39i1.1575>
- Nelson, L., Ackerman, M., Greevy, R., Wallston, K., & Mayberry, L. (2019). Beyond Race Disparities: Accounting for Socioeconomic Status in Diabetes Self-Care. *American Journal of Preventive Medicine*, 57(1).
- Nguyen, E., Bugno, L., Kandah, C., Plevinsky, J., Poulopoulos, N., Wojtowicz, A., Schneider, K. L., & Greenley, R. N. (2016). Is There a Good App for That? Evaluating m-Health Apps for Strategies That Promote Pediatric Medication Adherence. *Telemedicine and E-Health*, 22(11), 929–937. <https://doi.org/10.1089/tmj.2015.0211>
- Nicolaou, L., Ahmed, T., Bhutta, Z. A., Bessong, P., Kosek, M., Lima, A. A. M., Shrestha, S., Morgan, B., Chandyo, R., Mduma, E. R., & Murray-, L. (2020). *Factors associated with head circumference and indices of cognitive development in early childhood.* 1–11. <https://doi.org/10.1136/bmjjgh-2020-003427>
- Nisha, M. K., Raynes-Greenow, C., Rahman, A., & Alam, A. (2019). Perceptions and practices related to birthweight in rural Bangladesh: Implications for neonatal health programs in low- And middle-income settings. *PLoS ONE*, 14(12), 1–16. <https://doi.org/10.1371/journal.pone.0221691>
- Nosherwan, A., Cheung, P. Y., & Schmölzer, G. M. (2017). Management of Extremely Low Birth Weight Infants in Delivery Room. *Clinics in Perinatology*, 44(2), 361–375. <https://doi.org/10.1016/j.clp.2017.01.004>
- Nursalam. (2015). *Metodologi Penelitian Ilmu Keperawatan.*
- Oddy, W. H. (2001). Breastfeeding protects against illness and infection in infants and children: A review of the evidence. *Breastfeeding Review : Professional Publication of the Nursing Mothers' Association of Australia*, 9(2), 11–18.

- Page, L., Younge, N., & Freemark, M. (2023). Hormonal Determinants of Growth and Weight Gain in the Human Fetus and Preterm Infant. *Nutrients*, 15(18), 1–47. <https://doi.org/10.3390/nu15184041>
- Palmer, K. R., Tanner, M., Tuck, M. D., Rindt, A., & Papacostas, K. (2021). *Widespread implementation of a low-cost telehealth service in the delivery of antenatal care during the COVID-19 pandemic: An interrupted time-series analysis*. January, 19–21.
- Paramitasari, N., Salimo, H., & Murti, B. (2018). The Effect of Biological, Social, Economic, and Nutritional Factors on Low Birth Weight: A New Path Analysis Evidence from Madiun Hospital, East Java, Indonesia. *Journal of Maternal and Child Health*, 03(03), 166–175. <https://doi.org/10.26911/thejmch.2018.03.03.01>
- Parsa, P., Karimi, S., Basiri, B., & Roshanaei, G. (2018). The effect of kangaroo mother care on physiological parameters of premature infants in Hamadan city, Iran. *Pan African Medical Journal*, 30, 1–8. <https://doi.org/10.11604/pamj.2018.30.89.14428>
- Parveen, S., Nasreen, S., Allen, J. V., Kamm, K. B., Khan, S., Akter, S., Lopa, T. M., Zaman, K., El Arifeen, S., Luby, S. P., & Ram, P. K. (2018). Barriers to and motivators of handwashing behavior among mothers of neonates in rural Bangladesh. *BMC Public Health*, 18(1), 1–13. <https://doi.org/10.1186/s12889-018-5365-1>
- Polizzi, C., Perricone, G., Morales, M. R., & Burgio, S. (2021). A study of maternal competence in preterm birth condition, during the transition from hospital to home: An early intervention program's proposal. *International Journal of Environmental Research and Public Health*, 18(16). <https://doi.org/10.3390/ijerph18168670>
- Pusic, M. V., Ching, K., Yin, H. S., & Kessler, D. (2014). Seven practical principles for improving patient education: Evidence-based ideas from cognition science. *Paediatrics and Child Health (Canada)*, 19(3), 119–122. <https://doi.org/10.1093/pch/19.3.119>
- Puspitasari, W. D., & Febrinita, F. (2021). Pengujian Validasi Isi (Content Validity) Angket Persepsi Mahasiswa terhadap Pembelajaran Daring Matakuliah Matematika Komputasi. *Journal Focus Action of Research Mathematic (Factor M)*, 4(1), 77–90. [https://doi.org/10.30762/factor\\_m.v4i1.3254](https://doi.org/10.30762/factor_m.v4i1.3254)
- Rahfiludin M.Z., & D. Y. (2018). Risk Factors Associated with Low Birth Weight. *Kesmas: National Public Health Journal.*, 13(2), 75–80. <https://doi.org/10.21109/kesmas>.
- Reshma, & Sujatha, R. (2014). Cultural Practices and Beliefs on Newborn Care Among Mothers in a Selected Hospital of Mangalore Taluk. *Journal of Health*

*and Allied Sciences NU, 04(02), 021–026. <https://doi.org/10.1055/s-0040-1703759>*

- Rezaeean, S. M., Abedian, Z., Latifnejad-Roudsari, R., Mazloum, S. R., & Abbasi, Z. (2020). The effect of prenatal self-care based on orem's theory on preterm birth occurrence in women at risk for preterm birth. *Iranian Journal of Nursing and Midwifery Research*, 25(3), 242–248. [https://doi.org/10.4103/ijnmr.IJNMR\\_207\\_19](https://doi.org/10.4103/ijnmr.IJNMR_207_19)
- Rohmatin, H., Widayati, A., & Narsih, U. (2018). *Mencegah Kematian Neonatal dengan P4K*. Unidha Press.
- Rohmawati, I., Fitriani, E., & Murniati, A. (2023). Associated Between Pregnancy Age, Body Length and Weight of Newborn in High Risk Pregnancy. *Indonesian Journal of Global Health Research*, 5(3), 427–432.
- Roychoudhury, S., & Yusuf, K. (2017). Thermoregulation: Advances in preterm infants. *NeoReviews*, 18(12), e692–e702. <https://doi.org/10.1542/neo.18-12-e692>
- Rozensztrauch, A., Klaniewska, M., & Berghausen-Mazur, M. (2022). Factors affecting the mother's choice of infant feeding method in Poland: A cross-sectional preliminary study in Poland. *Irish Journal of Medical Science*, 191(4), 1735–1743. <https://doi.org/10.1007/s11845-021-02751-8>
- Rustina, Y. (2015). *Bayi Prematur: Perspektif Keperawatan (I)*. Sagung Seto.
- Rustina, Y., Suchaxaya, P., Srisuphan, W., Azwar, A., & Harrison, L. (2006). Educational program for enhancing parental competency and outcomes of preterm infants. *Indonesian Journal of Obstetrics and Gynecology*, 30(1), 59–66.
- Sachs, M., Dykes, F., & Carter, B. (2015). Weight monitoring of breastfed babies in the United Kingdom—Interpreting, explaining and intervening. *Maternal and Child Nutrition*, 2(1), 3–18. <https://doi.org/10.1111/j.1740-8709.2006.00019.x>
- Saharoy, R., Potdukhe, A., Wanjari, M., & Taksande, A. B. (2023). Postpartum Depression and Maternal Care: Exploring the Complex Effects on Mothers and Infants. *Cureus*, 15(7). <https://doi.org/10.7759/cureus.41381>
- Saigal, S., Stoskopf, B., Streiner, D., Paneth, N., Pinelli, J., & Boyle, M. (2006). Growth trajectories of extremely low birth weight infants from birth to young adulthood: A longitudinal, population-based study. *Pediatric Research*, 60(6), 751–758. <https://doi.org/10.1203/01.pdr.0000246201.93662.8e>
- Saini, N., & Rahman, J. (2017). Care of extremely low birth weight babies. *International Journal of Applied Research*, 3(March), 303–307.

- Salma, U., Indarwati, F., & Anisah, L. (2024). *Effects of Breast Milk Fortification on Weight Gain in Low Birth Weight Infant Patients: Case Report.* 13(1), 24–30.
- Santri, A., Idriansari, A., & Girsang, Melvia, B. (2014). Faktor-faktor Yang Mempengaruhi Pertumbuhan Dan Perkembangan Anak Usia Toddler (1-3 Tahun) Dengan Riwayat Bayi Berat Lahir Rendah. *Jurnal Ilmu Kesehatan Masyarakat*, 5(1), 63–70.
- Sari, C., & Altay, N. (2020). Effects of providing nursing care with web-based program on maternal self-efficacy and infant health. *Public Health Nursing*, 37(3), 380–392. <https://doi.org/10.1111/phn.12712>
- Schenk, Laura. K., & Kelley, Jane. H. (2010). Mothering an Extremely Low. *Advances in Neonatal Care*, 10(2), 88–97.
- Schuler, C., Ntow, G. E., & Agbozo, F. (2019). Mothers' Experiences with Neonatal Care for Low Birth Weight Infants at Home; A Qualitative Study in the Hohoe Municipality, Ghana. *Journal of Pediatric Nursing*, 45(xxxx), e44–e52. <https://doi.org/10.1016/j.pedn.2018.12.017>
- Setyawati, A., Wijayanti, L. A., Ratnasari, F., Wahyuni, H., & Tyarini, I. A. (2024). *Overview of mom ' s confidence when planning to return low birth weight baby from the hospital.* 13(1), 69–75. <https://doi.org/10.35816/jiskh.v13i1.1174>
- Sharma, D., Shastri, S., & Sharma, P. (2016). Intrauterine Growth Restriction: Antenatal and Postnatal Aspects. *Clinical Medicine Insights: Pediatrics*, 10, CMPed.S40070. <https://doi.org/10.4137/cmped.s40070>
- Shen, Z. Z., Wang, Y. W., Ma, S., Zhan, Y., Wu, S. S., Feng, Y. H., Cai, S. Y., Ma, L. K., & Jiang, Y. (2019). Risk factors for preterm birth, low birth weight and small for gestational age: A prospective cohort study. *Chinese Journal of Epidemiology*, 40(9), 1125–1129. <https://doi.org/10.3760/cma.j.issn.0254-6450.2019.09.020>
- Shibiru, S., Endashaw, G., Kassa, M., Ayele, G., Bante, A., & Mersha, A. (2024). Community perceptions and experiences on caring for the premature babies in Arba Minch health and demographic surveillance site, southern Ethiopia: Interpretive Husserlian phenomenological study. *PLoS ONE*, 19(1 January), 1–19. <https://doi.org/10.1371/journal.pone.0294155>
- Shin, C. M. (2008). *Linking Specific Self-Care Deficit Nursing Theory Concepts with the Literature on Family Dinner.* lubbe.
- Shonkoff, J. P., Garner, A. S., Siegel, B. S., Dobbins, M. I., Earls, M. F., McGuinn, L., Pascoe, J., Wood, D. L., High, P. C., Donoghue, E., Fussell, J. J., Gleason, M. M., Jaudes, P. K., Jones, V. F., Rubin, D. M., Schulte, E. E., Macias, M. M., Bridgemohan, C., Fussell, J., ... Wegner, L. M. (2012). The lifelong

- effects of early childhood adversity and toxic stress. *Pediatrics*, 129(1). <https://doi.org/10.1542/peds.2011-2663>
- Shorey, S., Lau, Y., Dennis, C. L., Chan, Y. S., & Tam, W. (2017). A randomized controlled trial to examine the effectiveness of the 'Home-but not Alone' mobile health application educational programme on parental outcomes. *International Journal of Laboratory Hematology*, 38(1), 42–49. <https://doi.org/10.1111/ijlh.12426>
- Shorey, S., Ng, Y. P. M., Ng, E. D., Siew, A. L., Mörelius, E., Yoong, J., & Gandhi, M. (2019). Effectiveness of a technology-based supportive educational parenting program on parental outcomes (Part 1): Randomized controlled trial. *Journal of Medical Internet Research*, 21(2), 1–24. <https://doi.org/10.2196/10816>
- Shorey, S., Yang, Y. Y., & Dennis, C. L. (2018). A mobile health app-based postnatal educational program (home-but not alone): Descriptive qualitative study. *Journal of Medical Internet Research*, 20(4). <https://doi.org/10.2196/jmir.9188>
- Silva, B. M. C., Rodrigues, J. J. P., Diez, I. T., Coronada, M. L., & Saleem, K. (2015). Mobile-health: A review of current state in 2015. *Elsevier: Journal of Biomedical Informatics*, 56, 265–272.
- Smith, E. R., Bergelson, I., Constantian, S., Valsangkar, B., & Chan, G. J. (2017). Barriers and enablers of health system adoption of kangaroo mother care: A systematic review of caregiver perspectives. *BMC Pediatrics*, 17(1), 1–16. <https://doi.org/10.1186/s12887-016-0769-5>
- Snyder, K., & Worlton, G. (2021). Social Support during COVID-19: Perspectives of Breastfeeding Mothers. *Breastfeeding Medicine*, 16(1), 39–45. <https://doi.org/10.1089/bfm.2020.0200>
- Soans, S., Mihalyi, A., Berlaimont, V., Kolhapure, S., Dash, R., & Agrawal, A. (2021). Vaccination in preterm and low birth weight infants in India. *Human Vaccines and Immunotherapeutics*, 00(00), 1–12. <https://doi.org/10.1080/21645515.2020.1866950>
- Soetjiningsih, & Ranuh, Ign. N. G. (2015). *Tumbuh Kembang Anak* (2nd ed.). Kedokteran EGC.
- Spence, C. M., Stuyvenberg, C. L., Kane, A. E., Burnsed, J., & Dusing, S. C. (2023). Parent Experiences in the NICU and Transition to Home. *International Journal of Environmental Research and Public Health*, 20(11). <https://doi.org/10.3390/ijerph20116050>
- Stokes, A., Campbell, K. J., Yu, H. J., Szymlek-Gay, E. A., Abbott, G., He, Q. Q., & Zheng, M. (2021). Protein Intake from Birth to 2 Years and Obesity

Outcomes in Later Childhood and Adolescence: A Systematic Review of Prospective Cohort Studies. *Advances in Nutrition*, 12(5), 1863–1876. <https://doi.org/10.1093/advances/nmab034>

Sugiarti, S., Rustina, Y., & Efendi, D. (2020). Increasing the Knowledge and Confidence of Mothers in Caring for Low Birth Weight Babies Through Education from the Maternal and Child Health Handbook. *Jurnal Keperawatan Soedirman*, 15(2). <https://doi.org/10.20884/1.jks.2020.15.2.1160>

Suryawati, C. (2007). Faktor sosial budaya dalam praktik perawatan kehamilan, persalinan, dan pasca persalinan (studi di Kecamatan Bangsri Kabupaten Jepara). *Jurnal Promosi Kesehatan Indonesia*, 2.

Susilo, E. (2019). Cara Menggunakan System Usability Scale (SUS) Pada Evaluasi Usability. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 10(10), 2020.

Sutan, R., Yeong, M. L., Mahdy, Z. A., Ahmad, S., Jaafar, R., Ishak, S., Shamsuddin, K., Ismail, A., Idris, I. B., & Sulong, S. (2018). Trend of head circumference as a predictor of microcephaly among term infants born at a regional center in Malaysia between 2011-2015. *Research and Reports in Neonatology*, Volume 8, 9–17. <https://doi.org/10.2147/rrn.s140889>

Suyami, Lusmilasari, L., & Istiono, W. (2023). Factors Affecting the Growth of Low Birth Weight Babies. *Asian Journal of Social and Humanities*, 1(10).

Taalab, A., Qasem, E., Gamal, A., & Ashour, E. (2021). Dependent Care: Applying Orem Self-Care Theory. *Menoufia Nursing Journal*, 6(2), 155–170. <https://doi.org/10.21608/menj.2021.225860>

Tambunan, E. S. (2019). Pengaruh paket pendidikan kesehatan pada ibu terhadap praktik perawatan bayi berat lahir rendah di Jakarta Pusat. *Universitas Indonesia*, 3–5.

Tane, R., Masitoh, S., & Rustina, Y. (2020). Factors influencing anxiety in mothers of low birth weight infants. *Pediatric Reports*, 12, 5–7. <https://doi.org/10.4081/pr.2020.8701>

Taylor, S. G., Renpenning, K. E., Geden, E. A., Neuman, B. M., & Hart, M. A. (2001). A Theory of Dependent-Care: A Corollary Theory to Orem's Theory of Self-Care. *Nursing Science Quarterly*, 14(1), 39–47. <https://doi.org/10.1177/08943180122108030>

Tette, E., Nuertey, B.D., Azusong, E., & Gandau, N. B. (2020). *The Profile, Health Seeking Behavior, Referral Patterns , and Outcome of Outborn Neonates Admitted to a District and Regional Hospital in the Upper West Region of Ghana: A Cross-Sectional Study*. 7.

- Thapa, R., & Acharya, P. (2023). Role of Mobile Health (mHealth) Applications in Enhancing Maternal and Child Healthcare in Developing Nations. *Journal of Contemporary Healthcare Analytics*, 7(1), 31–52.
- Toftlund, L. H., Halken, S., Agertoft, L., & Zachariassen, G. (2018). Catch-Up Growth, Rapid Weight Growth, and Continuous Growth from Birth to 6 Years of Age in Very-Premature-Born Children. *Neonatology*, 114(4), 285–293. <https://doi.org/10.1159/000489675>
- Tribe, R. M., Taylor, P. D., Kelly, N. M., Rees, D., Sandall, J., & Kennedy, H. P. (2018). Parturition and the perinatal period: Can mode of delivery impact on the future health of the neonate? *Journal of Physiology*, 596(23), 5709–5722. <https://doi.org/10.1113/JP275429>
- Tripathy, P. (2014). *Clinical characteristics & morbidity pattern among Low Birth Weight Babies*. 4(4), 2–5.
- Tudehope, D., Gibbons, K., Cormack, B., & Bloomfield, F. (2012). Growth monitoring of low birthweight infants: What references to use? *Journal of Paediatrics and Child Health*, 48(9), 759–767. <https://doi.org/10.1111/j.1440-1754.2012.02534.x>
- Ukke, G. G., & Diriba, K. (2019). Prevalence and factors associated with neonatal hypothermia on admission to neonatal intensive care units in Southwest Ethiopia – A cross-sectional study. *PLoS ONE*, 14(6), 1–13. <https://doi.org/10.1371/journal.pone.0218020>
- Upadhyay, R. P., Naik, G., Choudhary, T. S., Chowdhury, R., Taneja, S., Bhandari, N., Martines, J. C., Bahl, R., & Bhan, M. K. (2019). Cognitive and motor outcomes in children born low birth weight: A systematic review and meta-analysis of studies from South Asia. *BMC Pediatrics*, 19(1), 1–15. <https://doi.org/10.1186/s12887-019-1408-8>
- Upadhyay, R. P., Rai, S. K., & Anand, K. (2012). Community neonatal practices and its association with skilled birth attendance in rural Haryana, India. *Acta Paediatrica, International Journal of Paediatrics*, 101(12), 535–539. <https://doi.org/10.1111/j.1651-2227.2012.02833.x>
- Usman, M. L. L., & Gustalika, M. A. (2022). Pengujian Validitas dan Reliabilitas System Usability Scale (SUS) Untuk Perangkat Smartphone. *Jurnal Ecotipe (Electronic, Control, Telecommunication, Information, and Power Engineering)*, 9(1), 19–24. <https://doi.org/10.33019/jurnalecotipe.v9i1.2805>
- Varma, D. S., Mualem, M., Goodin, A., Gurka, K. K., Wen, T. S. T., Gurka, M. J., & Roussos-Ross, K. (2023). Acceptability of an mHealth App for Monitoring Perinatal and Postpartum Mental Health: Qualitative Study With Women and Providers. *JMIR Formative Research*, 7, 1–11. <https://doi.org/10.2196/44500>

- Veiga, G. R. S., Silva, G. A. P., Padilha, B. M., & Lima, M. C. (2022). *Determining factors of child linear growth from the viewpoint of Bronfenbrenner's Bioecological Theory Tag edEn.* 99(3). <https://doi.org/10.1016/j.jped.2022.10.009>
- Veniawati, O., Rahmawati, E., & Susmarini, D. (2020). Efek Video Perawatan Bayi Berat Lahir Rendah Saat Discharge Planning terhadap Keterampilan Orang Tua. *Jurnal of Bionursing*, 2(1), 28–32.
- Vesel, L., Benotti, E., Somji, S., Bellad, R. M., Charantimath, U., Dhaded, S. M., Goudar, S. S., Karadiguddi, C., Mungarwadi, G., Vernekar, S. S., Kisenge, R., Phiri, M., Saidi, F., Tseka, J., Tsidya, M., Caruso, B. A., & Duggan, C. P. (2023). *Facilitators , barriers , and key influencers of breastfeeding among low birthweight infants: A qualitative study in India , Malawi , and Tanzania.* 7, 1–14.
- Virani, A., Duffett-Leger, L., & Letourneau, N. (2021). Parents' use of mobile applications in the first year of parenthood: A narrative review of the literature. *Health Technology*, 5, 14–14. <https://doi.org/10.21037/ht-20-28>
- Vizzari, G., Morniroli, D., TirafERRI, V., Macchi, M., Gangi, S., Consales, A., Ceroni, F., Cerasani, J., Mosca, F., & Giannì, M. L. (2023). Postnatal growth of small for gestational age late preterm infants: Determinants of catch-up growth. *Pediatric Research*, 94(1), 365–370. <https://doi.org/10.1038/s41390-022-02402-3>
- Waafiroh, B., Iriyanti, E., & Sejati, A. (2023). Pengaruh Berat Dan Panjang Badan Lahir Rendah Terhadap Kejadian Stunting Pada Anak Usia 1-5 Tahun. *Jurnal Ilmu Kebidanan Poltekkes Ummi Khasanah*, 10(1).
- Weber, A., & Harrison, T. M. (2019). Reducing toxic stress in the neonatal intensive care unit to improve infant outcomes. *Nursing Outlook*, 67(2), 169–189. <https://doi.org/10.1016/j.outlook.2018.11.002>
- WHO. (2012). *Low Birth Weight Policy Brief*. 1–8.
- WHO. (2017). Recommendations on newborn health: Approved by the WHO Guidelines Review Committee. *Who, May*, 1–28.
- WHO, & U. (2019). Low birthweight estimates. *World Health Organization*, 4(3), 3–9.
- Wijayanto, A., Novitasari, K., & Dewi, A. A. (2022). Problems in Working Mothers in Early Children's Care. *Edukasi*, 16(2), 159–165. <https://doi.org/10.15294/edukasi.v16i2.41563>
- Witt, S., Schuett, K., Wiegand-Grefe, S., Boettcher, J., & Quitmann, J. (2023). Living with a rare disease—Experiences and needs in pediatric patients and their

- parents. *Orphanet Journal of Rare Diseases*, 18(1), 1–16.  
<https://doi.org/10.1186/s13023-023-02837-9>
- Woodward, L. J., Bora, S., Clark, C., & Montgomery, H. (2014). VERY PRETERM BIRTH: MATERNAL EXPERIENCES OF THE NEONATAL INTENSIVE CARE ENVIRONMENT. *Social Work Mental Health*, 10(3), 205–232.  
<https://doi.org/10.1038/jp.2014.43.VERY>
- World Health Organization (WHO) 2012. (2014). Health Education: Theoretical Concepts, Effective Strategies and Core Competencies. In *Health Promotion Practice* (Vol. 15, Issue 5). <https://doi.org/10.1177/1524839914538045>
- Xi, C., Luo, M., Wang, T., Wang, Y., Wang, S., Guo, L., & Lu, C. (2020). Association between maternal lifestyle factors and low birth weight in preterm and term births: A case-control study. *Reproductive Health*, 17(1), 1–9.  
<https://doi.org/10.1186/s12978-020-00932-9>
- Yadav, D. K., Shukla, G. S., Gupta, N., Shrestha, N., Singh, A., & Kaphle, H. P. (2020). Maternal and Obstetric Factors Associated with Low Birth Weight. *Journal of Nepal Health Research Council*, 17(4), 443–450.  
<https://doi.org/10.33314/jnhrc.v17i4.2263>
- Yasini, M., & Marchand, G. (2015). Toward a use case based classification of mobile health applications. *Studies in Health Technology and Informatics*, 210, 175–179. <https://doi.org/10.3233/978-1-61499-512-8-175>
- Yuen, W. S., LO, H. C., Wong, W. N., & Ngai, F. W. (2022). The effectiveness of psychoeducation interventions on prenatal attachment: A systematic review. *Midwifery*, 104(October 2021), 103184.  
<https://doi.org/10.1016/j.midw.2021.103184>
- Yulianti, M., & Mahmudah, A. N. (2023). Pengalaman Ibu Merawat Anak dengan Riwayat Berat Bayi Lahir Rendah di Wilayah Kerja Puskesmas Cisarua Kabupaten Sumedang. *Jurnal Ilmu Kependidikan Sebelas April*, 5(1), 1–10.
- Yuliarti, Y., Kurniati, N., & Kurniawati, H. F. (2021). Faktor-faktor yang mempengaruhi ibu dalam perawatan bayi berat badan lahir rendah: Scoping review. *Jurnal Riset Kebidanan Indonesia*, 5(1), 63–72.  
<https://doi.org/10.32536/jrki.v5i1.165>
- Zakerihamidi, M., Roudsari, R. L., & Merghati, E. (2015). Original Article Vaginal Delivery vs. Cesarean Section: A Focused Ethnographic Study of Women's Perceptions in The North of Iran. *Ijcbnm*, 3(1), 39–50.
- Zanardo, V., Tortora, D., Guerrini, P., Garani, G., Severino, L., Soldera, G., & Straface, G. (2021). *Infant feeding initiation practices in the context of COVID-19 lockdown. January*.

- Zheng, M., Hesketh, K. D., Vuillermin, P., Dodd, J., Wen, L. M., Baur, L. A., Taylor, R., Byrne, R., Mihrshahi, S., Sly, P. D., Tang, M. L. K., & Campbell, K. J. (2022). Determinants of rapid infant weight gain: A pooled analysis of seven cohorts. *Pediatric Obesity*, 17(10), 1–11. <https://doi.org/10.1111/ijpo.12928>
- Ziomkiewicz, A., Babiszewska, M., Apanasewicz, A., Piasek, M., Wychowaniec, P., Cierniak, A., Barbarska, O., Szołtysik, M., Danel, D., & Wichary, S. (2021). Psychosocial stress and cortisol stress reactivity predict breast milk composition. *Scientific Reports*, 11(1), 1–11. <https://doi.org/10.1038/s41598-021-90980-3>
- Zoleko-Manego, R., Mischlinger, J., Dejon-Agobé, J. C., Basra, A., Mackanga, J. R., Akerey Diop, D., Adegnika, A. A., Agnandji, S. T., Lell, B., Kremsner, P. G., Matsiegui, P. B., González, R., Menendez, C., Ramharter, M., & Mombo-Ngomma, G. (2021). Birth weight, growth, nutritional status and mortality of infants from Lambaréné and Fougamou in Gabon in their first year of life. *Plos One*, 16(2), e0246694. <https://doi.org/10.1371/journal.pone.0246694>
- Zubaidah, Z., Rustina, Y., Nurhaeni, N., & Hastono, S. P. (2021). Experience of Mother on Caring of Children with Low Birth Weight in an Urban Setting, Indonesia: A Descriptive Phenomenological Study. *Open Access Macedonian Journal of Medical Sciences*, 9, 124–129. <https://doi.org/10.3889/oamjms.2022.8260>