

DAFTAR PUSTAKA

- Agedew, E., Tsegaye, B., Bante, A., Zerihun, E., Aklilu, A., Girma, M., Kerebih, H., Wale, M. Z., & Yirsaw, M. T. (2022). Zinc deficiency and associated factors among pregnant women's attending antenatal clinics in public health facilities of Konso Zone, Southern Ethiopia. *PLoS ONE*, *17*(7), 1–12. <https://doi.org/10.1371/journal.pone.0270971>
- Agustina, R., Rianda, D., Lasepa, W., Birahmatika, F. S., Stajic, V., & Mufida, R. (2023). Nutrient intakes of pregnant and lactating women in Indonesia and Malaysia: Systematic review and meta-analysis. *Frontiers in Nutrition*, *10*(1), 1030343. <https://doi.org/10.3389/fnut.2023.1030343>
- Ajong, A. B., Kenfack, B., Ali, I. M., Yakum, M. N., Ukaogo, P. O., Mangala, F. N., Aljerf, L., & Telefo, P. B. (2023). Calcium supplementation in pregnancy: An analysis of potential determinants in an under-resourced setting. *PLoS ONE*, *18*(10), 1–15. <https://doi.org/10.1371/journal.pone.0292303>
- AlSubai, A., Baqai, M. H., Agha, H., Shankarlal, N., Javaid, S. S., Jesrani, E. K., Golani, S., Akram, A., Qureshi, F., Ahmed, S., & Saran, S. (2023). Vitamin D and preeclampsia: A systematic review and meta-analysis. *SAGE Open Medicine*, *11*(1), 1–12. <https://doi.org/10.1177/20503121231212093>
- Amati, F., Hassounah, S., & Swaka, A. (2019). The impact of mediterranean dietary patterns during pregnancy on maternal and offspring health. *Nutrients*, *11*(5). <https://doi.org/10.3390/nu11051098>
- Antasouras, G., Papadopoulou, S. K., Alexatou, O., Papandreou, D., Mentzelou, M., Migdanis, A., Psara, E., Migdanis, I., Chrysafi, M., Tyrovolas, S., Louka, A., & Giaginis, C. (2023). Adherence to the Mediterranean Diet during Pregnancy: Associations with Sociodemographic and Anthropometric Parameters, Perinatal Outcomes, and Breastfeeding Practices. *Medicina (Lithuania)*, *59*(9), 2–16. <https://doi.org/10.3390/medicina59091547>
- Argyridis, S. (2019). Folic acid in pregnancy. *Obstetrics, Gynaecology and Reproductive Medicine*, *29*(4), 118–120. <https://doi.org/10.1016/j.ogrm.2019.01.008>
- Asiedu, E., Assan, A., & Dormechele, W. (2021). Food safety knowledge and practice among pregnant women: A cross sectional study in Ghana. *Journal of Public Health Research*, *10*(3), 546–552. <https://doi.org/10.4081/jphr.2021.2009>
- Azza, A., Susilo, C., & Wardhana, D. I. (2021). Fish as A Source of Micronutrients In Preventing The Risk of Pre-Eclampsia In Pregnant Women. *Indonesian Nursing Journal of Education and Clinic (Injec)*, *6*(2), 139. <https://doi.org/10.24990/injec.v6i2.429>

- Azza, A., Triharini, M., & Susilo, C. (2023). Behavioral risk factors and maternal nutrition as predictors of pre-eclampsia among pregnant women in rural areas: cross-sectional study. *Jurnal Ners*, 18(3), 257–263. <https://doi.org/10.20473/jn.v18i3.47248>
- Azza, A., Yunitasari, E., Triharini, M., Susilo, C., Pranata, S., & Machmudah, M. (2023). A Cultural Nursing Care Model to Prevent Preeclampsia in the Provision of Basic Services in Eastern Indonesia. *Africa Journal of Nursing and Midwifery*, 25(2), 1–14. <https://doi.org/10.25159/2520-5293/13903>
- Bahabadi, F. J., Estebarsari, F., Rohani, C., Kandi, Z. R. K., Sefidkar, R., & Mostafaei, D. (2020). Predictors of health-promoting lifestyle in pregnant women based on pender's health promotion model. *International Journal of Women's Health*, 12(3), 71–77. <https://doi.org/10.2147/IJWH.S235169>
- Bakouei, F., Delavar, M. A., Mashayekh-Amiri, S., Esmailzadeh, S., & Taheri, Z. (2020). Efficacy of n-3 fatty acids supplementation on the prevention of pregnancy induced-hypertension or preeclampsia: A systematic review and meta-analysis. *Taiwanese Journal of Obstetrics and Gynecology*, 59(1), 8–15. <https://doi.org/10.1016/j.tjog.2019.11.002>
- Ballestín, S. S., Campos, M. I. G., Ballestín, J. B., & Bartolomé, M. J. L. (2021). Is supplementation with micronutrients still necessary during pregnancy? A review. *Nutrients*, 13(9), 1–30. <https://doi.org/10.3390/nu13093134>
- Bhardwaj, P. (2019). Types of sampling in research. *Journal of the Practice of Cardiovascular Sciences*, 5(3), 157. https://doi.org/10.4103/jpcs.jpcs_62_19
- Birhanie, M. W., Adekunle, A. O., Arowojolu, A. O., Dugul, T. T., & Mebiratie, A. L. (2023). Micronutrients Deficiency and Their Associations with Pregnancy Outcomes: A Review. *Nutrition and Dietary Supplements*, 12(2), 237–254. <https://doi.org/10.2147/NDS.S274646>
- Bisson, C., Dautel, S., Patel, E., Suresh, S., Dauer, P., & Rana, S. (2023). Preeclampsia pathophysiology and adverse outcomes during pregnancy and postpartum. *Frontiers in Medicine*, 10(March), 1–10. <https://doi.org/10.3389/fmed.2023.1144170>
- Canova, S., Cortinovis, D. L., & Ambrogi, F. (2019). How to describe univariate data. *Journal of Thoracic Disease*, 9(6), 1741–1743. <https://doi.org/10.21037/jtd.2017.05.80>
- Chen, H. H., & Hsieh, P. L. (2021). Applying the pender's health promotion model to identify the factors related to older adults' participation in community-based health promotion activities. *International Journal of Environmental Research and Public Health*, 18(19). <https://doi.org/10.3390/ijerph18199985>
- Chiarello, D. I., Abad, C., Rojas, D., Toledo, F., Vázquez, C. M., Mate, A.,

- Sobrevia, L., & Marín, R. (2020). Oxidative stress: Normal pregnancy versus preeclampsia. *Biochimica et Biophysica Acta - Molecular Basis of Disease*, 1866(2), 165354. <https://doi.org/10.1016/j.bbadis.2018.12.005>
- Cukarso, S. N. A., & Herbawani, C. K. (2020). Traditional Beliefs and Practices Among Pregnant Women In Javanese Communities: A Systematic Review. *Journal of Public Health Research and Community Health Development*, 4(1), 71. <https://doi.org/10.20473/jphrecode.v4i1.20810>
- Cunningham, Leveno, H. (2022). *Williams Obstetrics* (26th ed.). McGraw-Hill Education.
- Dekkers, R., Carey, L., & Langhorne, P. (2022). Setting Inclusion and Exclusion Criteria. In *Making Literature Reviews Work: A Multidisciplinary Guide to Systematic Approaches* (pp. 201–233). Springer International Publishing. https://doi.org/10.1007/978-3-030-90025-0_6
- Dinkes Jatim. (2022). *Profil Kesehatan Provinsi Jawa Timur 2022*.
- Duarte, A. F. M., Carneiro, A. C. S. V., Peixoto, A. T. B. M. M., Montenegro, D. F. P., Campos, D. S. C., Alves, A. P. R., Costa, A. R. M. M., & Fino, A. P. M. (2021). Oral Iron Supplementation in Pregnancy: Current Recommendations and Evidence-Based Medicine. *Revista Brasileira de Ginecologia e Obstetricia*, 43(10), 782–788. <https://doi.org/10.1055/s-0041-1736144>
- Duralia, O. (2023). Food Consumption Behaviour-Influencing Factors and Trends. *Studies in Business and Economics*, 18(2), 109–123. <https://doi.org/10.2478/sbe-2023-0027>
- Fox, R., Kitt, J., Leeson, P., Aye, C. Y. L., & Lewandowski, A. J. (2019). Preeclampsia: Risk factors, diagnosis, management, and the cardiovascular impact on the offspring. *Journal of Clinical Medicine*, 8(10), 1–22. <https://doi.org/10.3390/jcm8101625>
- Garovic, V. D., Dechend, R., Easterling, T., Karumanchi, S. A., Baird, S. M. M., Magee, L. A., Rana, S., Vermunt, J. V., & August, P. (2022). Hypertension in Pregnancy: Diagnosis, Blood Pressure Goals, and Pharmacotherapy: A Scientific Statement From the American Heart Association. *Hypertension*, 79(2), E21–E41. <https://doi.org/10.1161/HYP.0000000000000208>
- Guo, M., Wang, Y., Yang, Q., Li, R., Zhao, Y., Li, C., Zhu, M., Cui, Y., Jiang, X., Sheng, S., Li, Q., & Gao, R. (2023). Normal Workflow and Key Strategies for Data Cleaning Toward Real-World Data: Viewpoint. *Interactive Journal of Medical Research*, 12(2), e44310. <https://doi.org/10.2196/44310>
- Hofmeyr, G. J., Seuc, A., Betrán, A. P., Cormick, G., Singata, M., Fawcus, S., Mose, S., Frank, K., Hall, D., Belizán, J., Roberts, J. M., Magee, L. A., & von Dadelszen, P. (2021). The effect of calcium supplementation on blood

pressure in non-pregnant women with previous pre-eclampsia: A randomized placebo-controlled study. *Pregnancy Hypertension*, 23(3), 91–96. <https://doi.org/10.1016/j.preghy.2020.11.012>

Iqbal, S., & Ali, I. (2021). Effect of maternal zinc supplementation or zinc status on pregnancy complications and perinatal outcomes: An umbrella review of meta-analyses. *Heliyon*, 7(7), 1–9. <https://doi.org/10.1016/j.heliyon.2021.e07540>

Jimmy, Alex, Christian, H. (2020). Gestational Hypertension and Preeclampsia: ACOG Practice Bulletin, Number 222. *Obstetrics and Gynecology*, 135(6), E237–E260. <https://doi.org/10.1097/AOG.0000000000003891>

Jin, S., Hu, C., & Zheng, Y. (2022). Maternal serum zinc level is associated with risk of preeclampsia: A systematic review and meta-analysis. *Frontiers in Public Health*, 10(2), 2–10. <https://doi.org/10.3389/fpubh.2022.968045>

Kebbe, M., Flanagan, E. W., Sparks, J. R., & Redman, L. M. (2021). Eating Behaviors and Dietary Patterns of Women during Pregnancy : Optimizing the Universal ‘ Teachable Moment .’ *Nutrients*, 13(9), 1–15.

Kemenkes RI. (2017). *Indonesia Demographic and Health Survey*.

Khaity, A., Albakri, K., Alabdallat, Y., Saleh, O., & Ghaith, H. S. (2023). The Effect of Oral Magnesium Supplement on Pre-eclampsia and Perinatal Outcomes in Pregnancy: A Meta-Analysis of Randomized Controlled Trials. *International Journal of Medical Students*, 1(2), S225. <https://doi.org/10.5195/ijms.2022.1808>

Kinshella, M. L. W., Omar, S., Scherbinsky, K., Vidler, M., Magee, L. A., von Dadelszen, P., Moore, S. E., Elango, R., Poston, L., Mistry, H. D., Volvert, M. L., Lopez, C. E., Moore, S., Tribe, R., Shennan, A., Salisbury, T., Chappell, L., Craik, R., Temmerman, M., ... Stones, W. (2022). Maternal nutritional risk factors for pre-eclampsia incidence: findings from a narrative scoping review. *Reproductive Health*, 19(1), 1–13. <https://doi.org/10.1186/s12978-022-01485-9>

Kokkoris, M. D., & Stavrova, O. (2021). Meaning of food and consumer eating behaviors. *Food Quality and Preference*, 94(6), 1–5. <https://doi.org/10.1016/j.foodqual.2021.104343>

Lassi, Z. S., Imdad, A., Ranjit, D., Saint Surin, G. Saint, Salam, R. A., & Bhutta, Z. A. (2019). Effects of nutritional interventions during pregnancy on birth, child health, and development outcomes: A systematic review of evidence from low and middle income countries. *Campbell Systematic Reviews*, 15(1–2), 1–10. <https://doi.org/10.1002/cl2.1019>

Lawrence, T. (2017). *Obstetrics & Gynaecology* (5th ed.). Willey Blackwell.

Mager, F., & Galandini, S. (2020). Research Ethics: a Practical Guide. In

Research Guideline (1st ed.). Oxfam International.
www.oxfam.org.uk/policyandpractice

- Maneschy, I., Moreno, L. A., Ruperez, A. I., Jimeno, A., Miguel-Berges, M. L., Widhalm, K., Kafatos, A., Molina-Hidalgo, C., Molnar, D., Gottrand, F., Donne, C. Le, Manios, Y., Grammatikaki, E., González-Gross, M., Kersting, M., Dallongeville, J., Gómez-Martinez, S., De Henauw, S., & Santaliestra-Pasías, A. M. (2022). Eating Behavior Associated with Food Intake in European Adolescents Participating in the HELENA Study. *Nutrients*, *14*(15), 1–15. <https://doi.org/10.3390/nu14153033>
- Maqbool, M., Gani, I., & Mir, S. A. (2019). Maternal Health and Nutrition in Pregnancy: An Insight. *Journal of Pharmacy and Pharmaceutical*, *8*(3), 450–459. <https://doi.org/10.20959/wjpps20193-13290>
- Marín, R., Abad, C., Rojas, D., Chiarello, D. I., Rangel, H., Teppa-Garrán, A., Fernández, M., & Ruelle, F. (2023). Magnesium salts in pregnancy. *Journal of Trace Elements and Minerals*, *4*(1), 100071. <https://doi.org/10.1016/j.jtemin.2023.100071>
- 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>
- Mekie, M., Mekonnen, W., & Assegid, M. (2020). Cohabitation duration, obstetric, behavioral and nutritional factors predict preeclampsia among nulliparous women in West Amhara Zones of Ethiopia: Age matched case control study. *PLoS ONE*, *15*(1), 1–11. <https://doi.org/10.1371/journal.pone.0228127>
- Michael, Susan, K. (2015). *Beischer & MacKay's Obstetrics, Gynaecology and the Newborn* (4th ed.). Elsevier.
- Miele, M. J., Souza, R. T., Vieira, M. C., Pacagnella, R. C., & Cecatti, J. G. (2023). Maternal diet and interactions with nutritional evaluation during pregnancy. *International Journal of Gynecology & Obstetrics*, *163*(3), 782–789. <https://doi.org/10.1002/ijgo.14974>
- Minhas, A. S., Duvall, C., & Michos, E. D. (2024). Diet as a Lifestyle Intervention to Lower Preeclampsia Risk. *Journal of the American Heart Association*, *13*(5), 13–15. <https://doi.org/10.1161/JAHA.123.032551>
- Misan, N., Paczkowska, K., Szmyt, M., Kapska, K., Tomczak, L., Breborowicz, G. H., & Ropacka-Lesiak, M. (2019). Nutritional behavior in pregnancy. *Ginekologia Polska*, *90*(9), 527–533. <https://doi.org/10.5603/GP.2019.0090>

- Ngulube, P. (2020). *Handbook of Research on Connecting Research Methods for Information Science Research* (2nd ed.). IGI Global. <https://doi.org/10.4018/978-1-7998-1471-9>
- Nurluoz, E. (2020). Validity-reliability test of a scale developed for entrepreneurship features of university students. *Revista Universidad y Sociedad, 12*(4), 84–92.
- Oh, C., Keats, E., & Bhutta, Z. (2020). Vitamin and Mineral Supplementation During Pregnancy on Maternal, Birth, Child Health and Development Outcomes in Low- and Middle-Income Countries: A Systematic Review and Meta-Analysis. *Nutrients, 12*(2), 491. <https://doi.org/10.3390/nu12020491>
- Padda, J., Khalid, K., Colaco, L. B., Padda, S., Boddeti, N. L., Khan, A. S., Cooper, A. C., & Jean-Charles, G. (2021). Efficacy of Magnesium Sulfate on Maternal Mortality in Eclampsia. *Cureus, 13*(8), 17322. <https://doi.org/10.7759/cureus.17322>
- Padhan, S. C., Pradhan, P., Panda, B., Pradhan, S. K., & Mishra, S. K. (2023). Risk Factors of Pre-eclampsia: A Hospital-Based Case-Control Study. *Cureus, 15*(7), 1–7. <https://doi.org/10.7759/cureus.42543>
- Palacios, C., Trak-Fellermeier, M. A., Martinez, R. X., Lopez-Perez, L., Lips, P., Salisi, J. A., John, J. C., & Peña-Rosas, J. P. (2019). Regimens of vitamin D supplementation for women during pregnancy. *The Cochrane Database of Systematic Reviews, 10*(10), CD013446. <https://doi.org/10.1002/14651858.CD013446>
- Panburana, P., Komwilaisak, R., Tongprasert, F., Phadungkiatwattana, P., Kor-Anantakul, O., & Lumbiganon, P. (2021). Calcium consumption during pregnancy: A multicenter study in a middle-income country in southeast Asia. *International Journal of Women's Health, 13*, 31–38. <https://doi.org/10.2147/IJWH.S285516>
- Perinetti, G. (2019). StaTips Part VI: Bivariate correlation. *South European Journal of Orthodontics and Dentofacial Research, 6*(1). <https://doi.org/10.5937/sejodr6-21664>
- Perry, A., Stephanou, A., & Rayman, M. P. (2022). Dietary factors that affect the risk of pre-eclampsia. *BMJ Nutrition, Prevention and Health, 5*(1), 118–133. <https://doi.org/10.1136/bmjnph-2021-000399>
- Petry, C. J., Ong, K. K., Hughes, I. A., & Dunger, D. B. (2021). Folic acid supplementation during pregnancy and associations with offspring size at birth and adiposity: a cohort study. *BMC Research Notes, 14*(1), 1–6. <https://doi.org/10.1186/s13104-021-05575-y>
- Phyo, M. (2022). Effect of Macronutrient and Micronutrient Deficiencies in Pregnant Women. *Journal of Nutritional Disorders & Therapy, 12*(1), 5–6.

<https://doi.org/10.35248/2161-0509.22.12.186.Citation>

- Poniedziałek-Czajkowska, E., & Mierzyński, R. (2021). Could vitamin D be effective in prevention of preeclampsia? *Nutrients*, *13*(11), 1–32. <https://doi.org/10.3390/nu13113854>
- Raghavan, R., Dreibelbis, C., Kingshipp, B. L., Wong, Y. P., Abrams, B., Gernand, A. D., Rasmussen, K. M., Siega-riz, A. M., Stang, J., Casavale, K. O., Spahn, J. M., & Stoody, E. E. (2019). Dietary patterns before and during pregnancy and maternal outcomes: a systematic review. *The American Journal of Clinical Nutrition*, *109*(1), 705S-728S. <https://doi.org/10.1093/ajcn/nqy216>
- Rahmawati, W., van der Pligt, P., Worsley, A., & Willcox, J. C. (2021). Indonesian antenatal nutrition education: A qualitative study of healthcare professional views. *Women's Health*, *17*. <https://doi.org/10.1177/17455065211066077>
- Rana, S., Lemoine, E., Granger, J., & Karumanchi, S. A. (2019). Preeclampsia: Pathophysiology, Challenges, and Perspectives. *Circulation Research*, *124*(7), 1094–1112. <https://doi.org/10.1161/CIRCRESAHA.118.313276>
- Roberts, J. M., King, T. L., Barton, J. R., Beck, S., Bernstein, I. M., Buck, T. E., Forgues-lackie, M. A., Facco, F. L., Gernand, A. D., Graves, C. R., Jeyabalan, A., Hauspurg, A., Manuck, T. A., Myers, J. E., Powell, T. M., Sutton, E. F., Tinker, E., Tsigas, E., & Myatt, L. (2023). Care plan for individuals at risk for preeclampsia : shared approach to education , strategies for prevention , surveillance , and follow-up. *The American Journal of Obstetrics & Gynecology*, *229*(3), 193–213. <https://doi.org/10.1016/j.ajog.2023.04.023>
- Sabuni, M., Kheirkhah, M., Seyedoshohadaee, M., & Haghani, S. (2021). The Effect of Pender's Health Promotion Model-based Education on the Physical Activity among Pregnant Women. *Indian Journal of Forensic Medicine & Toxicology*, *15*(3), 3643–3655. <https://doi.org/10.37506/ijfmt.v15i3.15865>
- Salkind, N. (2019). Quantitative Research Methods. *Encyclopedia of Educational Psychology*, *2*(3), 78–79. <https://doi.org/10.4135/9781412963848.n224>
- Schober, P., & Schwarte, L. A. (2018). Correlation coefficients: Appropriate use and interpretation. *Anesthesia and Analgesia*, *126*(5), 1763–1768. <https://doi.org/10.1213/ANE.0000000000002864>
- Schröder-Heurich, B., Springer, C. J. P., & von Versen-Höyneck, F. (2020). Vitamin D effects on the immune system from periconception through pregnancy. *Nutrients*, *12*(5), 21–30. <https://doi.org/10.3390/nu12051432>
- Scott, S. (2017). *Essentials of Maternity, Newborn, and Women's Health Nursing* (4th ed.). Wolters Kluwer.

- Sebastiani, G., Navarro-Tapia, E., Almeida-Toledano, L., Serra-Delgado, M., Paltrinieri, A. L., García-Algar, Ó., & Andreu-Fernández, V. (2022). Effects of Antioxidant Intake on Fetal Development and Maternal/Neonatal Health during Pregnancy. *Antioxidants*, *11*(4), 1–36. <https://doi.org/10.3390/antiox11040648>
- Sedgwick, P. (2019). Cluster sampling. *BMJ*, *348*(January), 1–2. <https://doi.org/10.1136/bmj.g1215>
- Sheen, J.-J., Huang, Y., Wright, J. D., Goffman, D., D’Alton, M. E., & Friedman, A. M. (2019). Maternal age and preeclampsia outcomes. *American Journal of Obstetrics and Gynecology*, *220*(1), S222–S223. <https://doi.org/10.1016/j.ajog.2018.11.339>
- Smith, R. P. (2017). *Netter’s Obstetrics and Gynecology* (3rd ed.). Elsevier Inc.
- Sudaryono, Rahardja, U., Aini, Q., Isma Graha, Y., & Lutfiani, N. (2019). Validity of Test Instruments. *Journal of Physics: Conference Series*, *1*(1), 1–11. <https://doi.org/10.1088/1742-6596/1364/1/012050>
- Susan, Shelton, A. (2016). *Maternal-Child Nursing Care Optimizing Outcomes for Mothers, Children, & Families* (2nd ed.). F.A. Davis Company.
- Tahaei, H., Gignac, F., Pinar, A., Fernandez-Barrés, S., Romaguera, D., Vioque, J., Santa-Marina, L., Subiza-Pérez, M., Llop, S., Soler-Blasco, R., Arija, V., Salas-Salvadó, J., Tardón, A., Riaño-Galán, I., Sunyer, J., Guxens, M., & Julvez, J. (2022). Omega-3 Fatty Acid Intake during Pregnancy and Child Neuropsychological Development: A multi-Centre Population-Based Birth Cohort Study in Spain. *Nutrients*, *14*(3), 1–17. <https://doi.org/10.3390/nu14030518>
- Thacker, L. R. (2020). What Is the Big Deal About Populations in Research? *Progress in Transplantation*, *30*(1), 3. <https://doi.org/10.1177/1526924819893795>
- Wainstock, T., Sergienko, R., & Sheiner, E. (2020). Who is at risk for preeclampsia? Risk factors for developing initial preeclampsia in a subsequent pregnancy. *Journal of Clinical Medicine*, *9*(4), 1–7. <https://doi.org/10.3390/jcm9041103>
- Wang, X., & Cheng, Z. (2020). Cross-Sectional Studies: Strengths, Weaknesses, and Recommendations. *Chest*, *158*(1), S65–S71. <https://doi.org/10.1016/j.chest.2020.03.012>
- Wiśniowski, A., Sakshaug, J. W., Perez Ruiz, D. A., & Blom, A. G. (2020). Integrating probability and nonprobability samples for survey inference. *Journal of Survey Statistics and Methodology*, *8*(1), 120–147. <https://doi.org/10.1093/jssam/smz051>

- Woo Kinshella, M., Sarr, C., Sandhu, A., Bone, J. N., Vidler, M., Moore, S. E., Elango, R., Cormick, G., Belizan, J. M., Hofmeyr, G. J., Magee, L. A., & von Dadelszen, P. (2022). Calcium for pre-eclampsia prevention: A systematic review and network meta-analysis to guide personalised antenatal care. *BJOG: An International Journal of Obstetrics & Gynaecology*, 129(11), 1833–1843. <https://doi.org/10.1111/1471-0528.17222>
- Wu, C. T., Kuo, C. F., Lin, C. P., Huang, Y. T., Chen, S. W., Wu, H. M., & Chu, P. H. (2021). Association of family history with incidence and gestational hypertension outcomes of preeclampsia. *International Journal of Cardiology: Hypertension*, 9(1), 1–6. <https://doi.org/10.1016/j.ijchy.2021.100084>
- Zhu, Y., Liu, Y., Fu, W., Zeng, F., Cao, Y., Dou, W., Duan, D., Chen, Y., Lyu, Q., & Zhao, X. (2023). Associations of dietary patterns and pre-eclampsia: A matched case-control study. *British Journal of Nutrition*, 129(2), 247–254. <https://doi.org/10.1017/S0007114522001210>

