

## DAFTAR PUSTAKA

- Abeshu, M. A., Lelisa, A., & Geleta, B. (2016). Complementary Feeding: Review of recommendations, feeding practices, and adequacy of homemade complementary food preparations in developing countries – lessons from Ethiopia. *Frontiers in Nutrition*, 3(41), 1–9.  
<https://doi.org/10.3389/fnut.2016.00041>
- Aboud, F. E., & Singla, D. R. (2012). Challenges to changing health behaviours in developing countries: A critical overview. *Social Science and Medicine*, 75(4), 589–594. <https://doi.org/10.1016/j.socscimed.2012.04.009>
- Abraham, C., & Sheeran, P. (2014). The health belief model. *Cambridge Handbook of Psychology, Health and Medicine, Second Edition*, 97–102.  
<https://doi.org/10.1017/CBO9780511543579.022>
- Agostoni, A. C., Decsi, T., Fewtrell, M., Goulet, O., Kolacek, S., Koletzko, B., Kim, H. H., Michaelsen, F., Moreno, L., Puntis, J., Rigo, J., Shamir, R., Szajewska, H., Turck, B., & Goudoever, J. Van. (2008). Complementary Feeding: A commentary by the ESPGHAN committee on nutrition. *Journal of Pediatric Gastroenterology and Nutrition*, 46, 99–110.  
<https://doi.org/10.1097/01.mpg.0000304464.60788.bd>
- Ahmad, A., Madaniyah, S., Dwiriani, C. M., & Kolopaking, R. (2018a). Complementary feeding practices and nutritional status of children 6-23 months old: Formative study in Aceh, Indonesia. *Nutrition Research and Practice*, 12(6), 512–520. <https://doi.org/10.4162/nrp.2018.12.6.512>
- Ahmad, A., Madaniyah, S., Dwiriani, C. M., & Kolopaking, R. (2018b). Complementary feeding practices and nutritional status of children 6-23 months old: formative study in Aceh, Indonesia. *Nutrition Research and Practice*, 12(6), 512–520. <https://doi.org/10.4162/nrp.2018.12.6.512>

- Ajzen, I. (1991). The theory of planned behavior. *Health Communication, 34*(11), 1369–1376. <https://doi.org/10.1080/10410236.2018.1493416>
- Ajzen, I. (2011). The theory of planned behaviour: Reactions and reflections. *Psychology and Health, 26*(9), 1113–1127. <https://doi.org/10.1080/08870446.2011.613995>
- Alwarawrah, Y., Kiernan, K., & MacIver, N. J. (2018). Changes in nutritional status impact immune cell metabolism and function. *Frontiers in Immunology, 9*(MAY), 1–14. <https://doi.org/10.3389/fimmu.2018.01055>
- American Academy of Pediatrics Committee on Nutrition. (2013). Pediatric nutrition. In R. E. Kleinman & F. R. Greer (Eds.), *American Academy of Pediatrics* (7th Ed).
- Andersen, C. J., Murphy, K. E., & Fernandez, M. L. (2016). Impact of obesity and metabolic syndrome on immunity. *Advances in Nutrition, 7*(1), 66–75. <https://doi.org/10.3945/an.115.010207>
- Arenz, S. (2003). Protective effect of breast-feeding against obesity in meta-analysis on breast-feeding and. *Journal of Clinical Investigation, figure 1*, 40–48. [https://doi.org/https://doi.org/10.1007/1-4020-3535-7\\_7](https://doi.org/https://doi.org/10.1007/1-4020-3535-7_7)
- Arikunto. (2019). Metodologi Penelitian, Suatu Pengantar Pendidikan. In *Rineka Cipta, Jakarta* (p. 21).
- Bäckström, J., Fogelberg, J., Gabrielsson, G., Lindberg, M., Arving, C., & Hellström, K. (2020). Reliability and internal consistency of the Swedish version of the MAastrIcht Nurses Activities INventory (MAINtAIN(S)) – A pilot testing of the tool. *Geriatric Nursing, 41*(6), 790–803. <https://doi.org/10.1016/j.gerinurse.2020.04.012>
- Bandura, A. (1977a). Self-Efficacy: Toward a unifying theory of behavioral change. *American Political Science Review, 71*(1), 67–85. <https://doi.org/10.1017/S0003055400259303>

- Bandura, A. (1977b). Self-Efficacy: Toward a unifying theory of behavioral change. *Psychological Review*, 84(2), 1–312. <https://doi.org/10.1007/978-3-319-75361-4>
- Bandura, A. (1989). Human agency in social cognitive theory. *American Psychologist*, 44(9), 1175–1184. <https://doi.org/10.1037/0003-066x.44.9.1175>
- Bandura, A. (1994). Self-Efficacy. *International Encyclopedia of the Social & Behavioral Sciences: Second Edition*, 4(1994), 504–508. <https://doi.org/10.1016/B978-0-08-097086-8.25033-2>
- Bandura, A. (1995a). Self-efficacy and educational development. In *Self-Efficacy in Changing Societies* (Issue January 1995). <https://doi.org/10.1017/cbo9780511527692.009>
- Bandura, A. (1995b). *Self-Efficacy In Changing Societies*. United States of America By Cambridge University Press.
- Bandura, A. (1998). Health promotion from the perspective of social cognitive theory. *Psychology and Health*, 13(4), 623–649. <https://doi.org/10.1080/08870449808407422>
- Bandura, A. (1999). A social cognitive theory of personality. *Handbook of Personality: Theory and Research*, 154–196. [https://doi.org/10.1016/0749-5978\(91\)90022-L](https://doi.org/10.1016/0749-5978(91)90022-L)
- Bandura, A. (2010). Self-Efficacy. In *The Corsini Encyclopedia of Psychology*. John Wiley & Sons, Inc. <https://doi.org/10.1002/9780470479216.corpsy0836>
- Barry, A. E., Chaney, B., Piazza-Gardner, A. K., & Chavarria, E. A. (2014). Validity and reliability reporting practices in the field of health education and behavior: A review of seven journals. *Health Education and Behavior*, 41(1), 12–18. <https://doi.org/10.1177/1090198113483139>
- Bentham, J., Di Cesare, M., Bilano, V., Bixby, H., Zhou, B., Stevens, G. A.,

- Riley, L. M., Taddei, C., Hajifathalian, K., Lu, Y., Savin, S., Cowan, M. J., Paciorek, C. J., Chirita-Emandi, A., Hayes, A. J., Katz, J., Kelishadi, R., Kengne, A. P., Khang, Y. H., ... Cisneros, J. Z. (2017). Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults. *The Lancet*, *390*(10113), 2627–2642. [https://doi.org/10.1016/S0140-6736\(17\)32129-3](https://doi.org/10.1016/S0140-6736(17)32129-3)
- Bentley, A., Das, S., Alcock, G., More, N. S., Pantvaidya, S., & Osrin, D. (2015). Malnutrition and infant and young child feeding in informal settlements in Mumbai, India: Findings from a census. *Food Science and Nutrition*, *3*(3), 257–271. <https://doi.org/10.1002/fsn3.214>
- Bhutta, Z. A., Ahmed, T., Black, R. E., Cousens, S., Dewey, K., Giugliani, E., Haider, B. A., Kirkwood, B., Morris, S. S., Sachdev, H., & Shekar, M. (2008). What works? Interventions for maternal and child undernutrition and survival. *The Lancet*, *371*(9610), 417–440. [https://doi.org/10.1016/S0140-6736\(07\)61693-6](https://doi.org/10.1016/S0140-6736(07)61693-6)
- Bhutta, Z. A., Das, J. K., Rizvi, A., Gaffey, M. F., Walker, N., Horton, S., Webb, P., Lartey, A., & Black, R. E. (2013). Evidence-based interventions for improvement of maternal and child nutrition: What can be done and at what cost? *The Lancet*, *382*(9890), 452–477. [https://doi.org/10.1016/S0140-6736\(13\)60996-4](https://doi.org/10.1016/S0140-6736(13)60996-4)
- Black, R. A., Yang, Y., Beitra, D., & McCaffrey, S. (2015). *Comparing Fit and Reliability Estimates of a Psychological Instrument using Second-Order CFA, Bifactor, and Essentially Tau-Equivalent (Coefficient Alpha) Models via AMOS 22*. <https://doi.org/10.1177/0734282914553551>
- Black, R. E., Allen, L. H., Bhutta, Z. A., Caulfield, L. E., de Onis, M., Ezzati, M., Mathers, C., & Rivera, J. (2008). Maternal and child undernutrition: global and regional exposures and health consequences. *The Lancet*, *371*(9608), 243–260. [https://doi.org/10.1016/S0140-6736\(07\)61690-0](https://doi.org/10.1016/S0140-6736(07)61690-0)

- Black, R. E., & Heidkamp, R. (2018). Causes of stunting and preventive dietary interventions in pregnancy and early childhood. *Nestle Nutrition Institute Workshop Series*, 89, 105–113. <https://doi.org/10.1159/000486496>
- Black, R. E., Victora, C. G., Walker, S. P., Bhutta, Z. A., Christian, P., De Onis, M., Ezzati, M., Grantham-Mcgregor, S., Katz, J., Martorell, R., & Uauy, R. (2013). Maternal and child undernutrition and overweight in low-income and middle-income countries. *The Lancet*, 382(9890), 427–451. [https://doi.org/10.1016/S0140-6736\(13\)60937-X](https://doi.org/10.1016/S0140-6736(13)60937-X)
- Blaney, S., Februhartanty, J., & Sukotjo, S. (2015). Feeding practices among Indonesian children above six months of age: A literature review on their magnitude and quality (part 1). *Asia Pacific Journal of Clinical Nutrition*, 24(1), 16–27. <https://doi.org/10.6133/apjcn.2015.24.1.13>
- Bolarinwa, O. (2015). Principles and methods of validity and reliability testing of questionnaires used in social and health science researches. *Nigerian Postgraduate Medical Journal*, 22(4), 195. <https://doi.org/10.4103/1117-1936.173959>
- Bruce, K. D., & Hanson, M. A. (2010). The developmental origins, mechanisms, and implications of metabolic syndrome. *Journal of Nutrition*, 140(3), 648–652. <https://doi.org/10.3945/jn.109.111179>
- Carreño, J., Vyhmeister, G., Grau, L., & Ivanovic, D. (2006). A health promotion programme in Adventist and non-Adventist women based on Pender's model: A pilot study. *Public Health*, 120(4), 346–355. <https://doi.org/10.1016/j.puhe.2005.08.023>
- Caulfield, L. E., Onis, M. De, Blössner, M., & Black, R. E. (2004). Undernutrition as an underlying cause of child deaths associated. *Am J Clin Nutr*, 80(February), 193–198.
- Cesare, M. Di, Bentham, J., Stevens, G. A., Zhou, B., Danaei, G., Lu, Y., Bixby, H., Cowan, M. J., Riley, L. M., Hajifathalian, K., Fortunato, L., Taddei, C.,

- Bennett, J. E., Ikeda, N., Khang, Y. H., Kyobutungi, C., Laxmaiah, A., Li, Y., Lin, H. H., ... Cisneros, J. Z. (2016). Trends in adult body-mass index in 200 countries from 1975 to 2014: A pooled analysis of 1698 population-based measurement studies with 19.2 million participants. *The Lancet*, 387(10026), 1377–1396. [https://doi.org/10.1016/S0140-6736\(16\)30054-X](https://doi.org/10.1016/S0140-6736(16)30054-X)
- Cheng, O. Y., Yam, C. L. Y., Cheung, N. S., Lee, P. L. P., Ngai, M. C., & Lin, C. Y. (2019). Extended theory of planned behavior on eating and physical activity. *American Journal of Health Behavior*, 43(3), 569–581. <https://doi.org/10.5993/AJHB.43.3.12>
- Clayson, P. E., Baldwin, S. A., & Larson, M. J. (2021). Evaluating the internal consistency of subtraction-based and residualized difference scores: Considerations for psychometric reliability analyses of event-related potentials. *Psychophysiology*, 58(4), 1–14. <https://doi.org/10.1111/psyp.13762>
- Cook, D. A., & Beckman, T. J. (2006). Current Concepts in Validity and Reliability for Psychometric Instruments: Theory and Application. *American Journal of Medicine*, 119(2), 166.e7-166.e16. <https://doi.org/10.1016/j.amjmed.2005.10.036>
- Corkins, K. G. (2015). Nutrition-focused physical examination in pediatric patients. *Nutrition in Clinical Practice*, 30(2), 203–209. <https://doi.org/10.1177/0884533615572654>
- Corkins, M. R., Daniels, S. R., de Ferranti, S. D., Golden, N. H., Kim, J. H., Magge, S. N., & Schwarzenberg, S. J. (2016). Nutrition in Children and Adolescents. *Medical Clinics of North America*, 100(6), 1217–1235. <https://doi.org/10.1016/j.mcna.2016.06.005>
- Crookston, B. T., Penny, M. E., Alder, S. C., Dickerson, T. T., Merrill, R. M., Stanford, J. B., Porucznik, C. A., & Dearden, K. A. (2010). Children who recover from early stunting and children who are not stunted demonstrate

- similar levels of cognition. *Journal of Nutrition*, 140(11), 1996–2001.  
<https://doi.org/10.3945/jn.109.118927>
- Danaei, G., Andrews, K. G., Sudfeld, C. R., Fink, G., McCoy, D. C., Peet, E., Sania, A., Smith Fawzi, M. C., Ezzati, M., & Fawzi, W. W. (2016). Risk Factors for Childhood Stunting in 137 Developing Countries: A comparative risk assessment analysis at global, regional, and country levels. *PLoS Medicine*, 13(11), 1–18. <https://doi.org/10.1371/journal.pmed.1002164>
- Davis, L. L. (1992). Instrument Review: Getting the most from a panel of experts. *Applied Nursing Research*, 5(4), 194–197. [https://doi.org/10.1016/S0897-1897\(05\)80008-4](https://doi.org/10.1016/S0897-1897(05)80008-4)
- Dennis, C. L., & Faux, S. (1999). Development and psychometric testing of the breastfeeding self-efficacy scale. *Research in Nursing and Health*, 22(5), 399–409. [https://doi.org/10.1002/\(SICI\)1098-240X\(199910\)22:5<399::AID-NUR6>3.0.CO;2-4](https://doi.org/10.1002/(SICI)1098-240X(199910)22:5<399::AID-NUR6>3.0.CO;2-4)
- Dewey, K. G., & Adu-Afarwuah, S. (2008). Systematic review of the efficacy and effectiveness of complementary feeding interventions in developing. *Maternal and Child Nutrition*, 4, 24–85. <https://doi.org/10.1111/j.1740-8709.2007.00124.x>
- Dewey, K. G., & Huffman, S. L. (2009). Maternal, infant, and young child nutrition: Combining efforts to maximize impacts on child growth and micronutrient status. *Food and Nutrition Bulletin*, 30(2), 187–189. <https://doi.org/10.1177/15648265090302s201>
- Dewi, E. K., & Kurniawaty, L. (2022). Pemberian asupan makanan bergizi terhadap pertumbuhan anak usia 4-5 tahun di tkit al-barkah, bekasi timur. *Jurnal Pendidikan Dan Bisnis*, 3(2), 128–140.
- DiMaria-Ghalili, R. A. (2002). Changes in Nutritional Status and Postoperative Outcomes in Elderly CABG Patients. *Biological Research For Nursing*, 4(2), 73–84. <https://doi.org/10.1177/1099800402238330>

- Drost, E. A. (1976). *Reliability and Validity in Social Science Research*. 38(310), 105–125.
- Drost, E. A. (2011). Reliability and Validity in Social Science Research. *Education Research and Perspectives*, 38(1), 105–125.  
<https://doi.org/10.3316/informit.491551710186460>
- Durán, P. (2016). Body-mass index in 2.3 million adolescents and cardiovascular death in adulthood. *Archivos Argentinos de Pediatría*, 114(6), e464–e465.  
<https://doi.org/10.1056/nejmoa1503840>
- Eckert, S., & Kohler, S. (2018). Urbanization and Health in Developing Countries — a Review of Some Trends. *Urban Health in Developing Countries*, 1–8.  
<https://doi.org/10.4324/9781315070698-1>
- Elim, E. von, Altman, D. G., Egger, M., Pocock, S. J., Gotsche, P. C., & Vandembroucke, J. P. (2015). *The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for Reporting Observational Studies*. 147(8), 573–578.
- English, L. K., Obbagy, J. E., Wong, Y. P., Butte, N. F., Dewey, K. G., Fox, M. K., Greer, F. R., Krebs, N. F., Scanlon, K. S., & Stoody, E. E. (2019). Timing and amounts of complementary foods and beverages and growth, size, and body composition: A systematic review. *American Journal of Clinical Nutrition*, 109, 956S–977S. <https://doi.org/10.1093/ajcn/nqy267>
- Esping-Andersen, G. (2013). Investing in Early Childhood. *Fertility Rates and Population Decline*, November, 288–302.  
[https://doi.org/10.1057/9781137030399\\_17](https://doi.org/10.1057/9781137030399_17)
- Fawcett, J., & Garity, J. (2009). Chapter 7: evaluation of research designs for theory-generating and theory-testing research. *Evaluating Research for Evidence-Based Nursing*, 91–131.  
<http://proxy.lib.odu.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=rzh&AN=2010424061&site=eds-live&scope=site>



- Fawcett, Jacqueline. (2021). Evaluating Research for Evidence-Based Practice. *Research Methods in Applied Settings*, 468–477. <https://doi.org/10.4324/9781315723082-38>
- Fewtrell, M., Bronsky, J., Campoy, C., Domellöf, M., Embleton, N., Mis, N. F., Hojsak, I., Hulst, J. M., Indrio, F., Lapillonne, A., & Molgaard, C. (2017). Complementary feeding: A position paper by the European Society for Paediatric Gastroenterology, Hepatology, and Nutrition (ESPGHAN) committee on nutrition. *Journal of Pediatric Gastroenterology and Nutrition*, 64(1), 119–132. <https://doi.org/10.1097/MPG.0000000000001454>
- Forbes, R., Mandrusiak, A., Smith, M., & Russell, T. (2018). Identification of competencies for patient education in physiotherapy using a Delphi approach. *Physiotherapy (United Kingdom)*, 104(2), 232–238. <https://doi.org/10.1016/j.physio.2017.06.002>
- Gall, M. D., Gall, J. P., & Borg, W. R. (2003). *Educational Research an Introduction; Third Edition*. (USA: Pearson Education, 1983), p.772 1 24. 772–781.
- Gall, M. D., Gall, J. P., & Bog, W. R. (1984). Educational Research: An Introduction. In *British Journal of Educational Studies* (Vol. 32, Issue 3, p. 274). <https://doi.org/10.2307/3121583>
- Garcia, D. S. (2016). Evaluation of 3 behavioral theories for application in health promotion strategies for Hispanic women. *Advances in Nursing Science*, 39(2), 165–180. <https://doi.org/10.1097/ANS.0000000000000116>
- Garrido-Miguel, M., Martínez-Vizcaíno, V., Oliveira, A., Martínez-Andrés, M., Sequí-Domínguez, I., Hernández-Castillejo, L. E., & Cavero-Redondo, I. (2021). Prevalence and trends of underweight in European children and adolescents: a systematic review and meta-analysis. *European Journal of Nutrition*, 60(7), 3611–3624. <https://doi.org/10.1007/s00394-021-02540-0>
- Georgieff, M. K., Ramel, S. E., & Cusick, S. E. (2018). Nutritional influences on

- brain development. *Acta Paediatrica, International Journal of Paediatrics*, 107(8), 1310–1321. <https://doi.org/10.1111/apa.14287>
- Ghazali, N. H. M. (2016). A reliability and validity of an instrument to evaluate the school-based assessment system : A Pilot Study. *International Journal of Evaluation and Research in Education (IJERE)*, 5(2), 148–157. <https://doi.org/http://doi.org/10.11591/ijere.v5i2.4533>
- Gilbert, G. E., & Prion, S. (2016). Making Sense of Methods and Measurement: Lawshe’s Content Validity Index. *Clinical Simulation in Nursing*, 12(12), 530–531. <https://doi.org/10.1016/j.ecns.2016.08.002>
- Glanz, K., & Bishop, D. B. (2010). The role of behavioral science theory in development and implementation of public health interventions. *Annual Review of Public Health*, 31, 399–418. <https://doi.org/10.1146/annurev.publhealth.012809.103604>
- Global Nutrition Report. (2015). Action and accountability to advance nutrition & sustainable development. In *The Global Nutrition Report*.
- Gluckman, P. D., Hanson, M. A., & Beedle, A. S. (2007). Non-genomic transgenerational inheritance of disease risk. *BioEssays*, 29(2), 145–154. <https://doi.org/10.1002/bies.20522>
- Godfrey, K. M., Reynolds, R. M., Prescott, S. L., Nyirenda, M., Jaddoe, V. W. V., Eriksson, J. G., & Broekman, B. F. P. (2017). Influence of maternal obesity on the long-term health of offspring. *The Lancet Diabetes and Endocrinology*, 5(1), 53–64. [https://doi.org/10.1016/S2213-8587\(16\)30107-3](https://doi.org/10.1016/S2213-8587(16)30107-3)
- Gong, C., & Zhou, W. (2017). Improvement of equivalent component approach for reliability analyses of series systems. *Structural Safety*, 68, 65–72. <https://doi.org/10.1016/j.strusafe.2017.06.001>
- Grantham-McGregor, S. (1995). The Relationship between undernutrition and behavioral development in children a review of studies of the effect of severe

malnutrition on mental development. *The Journal of Nutrition*, 125(May), 2233–2238.

Guedes, N. G., Moreira, R. P., Cavalcante, T. F., Araujo, T. L. de, & Ximenes, L. B. (2009). Students physical activity: an analysis according to Peders's health promotion model. *Rheumatologia*, 18(1), 1–7.  
<https://www.socprox.net/login?url=http://search.proquest.com/professional/docview/697563397?accountid=138535>

Habyarimana, F., Zewotir, T., Ramroop, S., & Ayele, D. G. (2016). Spatial distribution of determinants of malnutrition of children under five years in rwanda: Simultaneous measurement of three anthropometric indices. *Journal of Human Ecology*, 54(3), 138–149.  
<https://doi.org/10.1080/09709274.2016.11906996>

Hanindita, M. (2018). *Mommyclopedia Tanya Jawab Tentang Nutrisi di 1000 Hari Pertama Kehidupan Anak*. PT. Gramedia Pustaka Umum.

Hariati, S., McKenna, L., Lusmilasari, L., Reisenhofer, S., Sutomo, R., Febriani, A. D. B., & Arsyad, D. S. (2020a). Translation, adaptation and psychometric validation of the Indonesian version of the readiness for hospital discharge scale for parents of low birth weight infants. *Journal of Pediatric Nursing*, 54(xxxx), e97–e104. <https://doi.org/10.1016/j.pedn.2020.05.010>

Hariati, S., McKenna, L., Lusmilasari, L., Reisenhofer, S., Sutomo, R., Febriani, A. D. B., & Arsyad, D. S. (2020b). Translation, Adaptation and Psychometric Validation of the Indonesian Version of the Readiness for Hospital Discharge Scale for Parents of Low Birth Weight Infants. *Journal of Pediatric Nursing*, 54(xxxx), e97–e104.  
<https://doi.org/10.1016/j.pedn.2020.05.010>

Heale, R., & Twycross, A. (2015). Validity and reliability in quantitative studies. *BMJ*, 0(0), 13–15.

Hendriyani, H. (2020). *Universitas Gadjah Mada Yogyakarta September, 2020*.

- Hendriyani, H., Sudargo, T., Lusmilasari, L., Helmyati, S., Susetyowati, S., & Nindrea, R. D. (2020). Complementary feeding self-efficacy: A concept analysis. *Open Access Macedonian Journal of Medical Sciences*, 8(F), 11–22. <https://doi.org/10.3889/oamjms.2020.3326>
- Heydari, A., & Khorashadizadeh, F. (2014). Pender's health promotion model in medical research. *Journal of the Pakistan Medical Association*, 64(9), 1067–1074.
- Hillesund, E., Skranes, J., Trygg, K. U., & Bøhmer, T. (2007). Micronutrient status in children with cerebral palsy. *Acta Paediatrica, International Journal of Paediatrics*, 96(8), 1195–1198. <https://doi.org/10.1111/j.1651-2227.2007.00354.x>
- Hsu, C. C., & Sandford, B. A. (2007). The Delphi technique: Making sense of consensus. *Practical Assessment, Research and Evaluation*, 12(10), 1–8.
- In, J. (2017). Introduction of a pilot study. *Korean Journal of Anesthesiology*, 70(6), 601–605. <https://doi.org/10.4097/kjae.2017.70.6.601>
- Indonesia, K. K. R. (2018). *Survey Konsumsi Pangan*.
- Jancikova, V., Pridalova, M., & Kaplanova, T. (2021). Reference curves of selected circumferential parameters for czech children aged 6 to 11 years. *Children*, 8(10), 0–9. <https://doi.org/10.3390/children8100908>
- Keeney, S., Hasson, F., & Mckenna, H. (2010). The delphi technique in nursing and health research. In *The Delphi Technique in Nursing and Health Research*. <https://doi.org/10.1002/9781444392029>
- Keeney, S., Hasson, F., & Mckenna, H. (2011). Sinead Keeney, Hugh McKenna, Felicity Hasson-The Delphi Technique in Nursing and Health Research - Wiley-Blackwell (2011).pdf. In *The Delphi Technique in Nursing and Health Research* (p. 826).
- Kementerian Kesehatan Republik Indonesia. (2014). *Peningkatan Kesehatan bagi*

*Ibu dan Anak untuk Bidan dan Perawat.*

- Keß, A., Spielau, U., Beger, C., Gausche, R., Vogel, M., Lipek, T., Körner, A., Pfäffle, R., & Kiess, W. (2017). Further stabilization and even decrease in the prevalence rates of overweight and obesity in German children and adolescents from 2005 to 2015: a cross-sectional and trend analysis. *Public Health Nutrition*, *20*(17), 3075–3083.  
<https://doi.org/10.1017/S1368980017002257>
- Kexel, A. K., Kluwe-Schiavon, B., Visentini, M., Soravia, L. M., Kirschbaum, C., & Quednow, B. B. (2021). Stability and test-retest reliability of different hormonal stress markers upon exposure to psychosocial stress at a 4-month interval. *Psychoneuroendocrinology*, *132*, 105342.  
<https://doi.org/10.1016/j.psyneuen.2021.105342>
- Khan, S., Zaheer, S., & Safdar, N. F. (2019). *Determinants of stunting , underweight and wasting among children < 5 years of age : evidence from 2012-2013 Pakistan demographic and health survey*. 1–15.
- Khara, T., Mwangome, M., Ngari, M., & Dolan, C. (2018). Children concurrently wasted and stunted: A meta-analysis of prevalence data of children 6–59 months from 84 countries. *Maternal and Child Nutrition*, *14*(2), 1–7.  
<https://doi.org/10.1111/mcn.12516>
- Koletzko, B., Hirsch, N. L., Jewell, J. M., Dos Santos, Q., Breda, J., Fewtrell, M., & Weber, M. W. (2020). National recommendations for infant and young child feeding in the World Health Organization European Region. *Journal of Pediatric Gastroenterology and Nutrition*, *71*(5), 672–678.  
<https://doi.org/10.1097/MPG.0000000000002912>
- Kramer, M. S., & Kakuma, R. (2013). Optimal duration of exclusive breastfeeding. *International Journal of Evidence-Based Healthcare*, *11*(2), 140–141. <https://doi.org/10.1111/1744-1609.12015>
- Kumar, D., Goel, N. K., Mittal, P. C., & Misra, P. (2006). Influence of infant-

- feeding practices on nutritional status of under-five children. *Indian Journal of Pediatrics*, 73(5), 417–421. <https://doi.org/10.1007/BF02758565>
- Kuperminc, M. N., & Stevenson, R. D. (2008). Growth and nutrition disorders in children with cerebral palsy. *Developmental Disabilities Research Reviews*, 14(2), 137–146. <https://doi.org/10.1002/ddrr.14>
- Larsen, J. K., Hermans, R. C. J., Sleddens, E. F. C., Engels, R. C. M. E., Fisher, J. O., & Kremers, S. S. P. J. (2015). How parental dietary behavior and food parenting practices affect children’s dietary behavior. Interacting sources of influence? *Appetite*, 89, 246–257. <https://doi.org/10.1016/j.appet.2015.02.012>
- Last, J. M. (1993). Dictionary of epidemiology [1]. In *Journal of Epidemiology and Community Health* (Vol. 47, Issue 5). <https://doi.org/10.1136/jech.47.5.430>
- Lau, X. C., Wong, Y. L., Wong, J. E., Koh, D., Sedek, R., Jamil, A. T., Ng, A. L. O., Hazizi, A. S., Ruzita, A. T., & Poh, B. K. (2019). Development and Validation of a Physical Activity Educational Module for Overweight and Obese Adolescents: CERGAS Programme. *International Journal of Environmental Research and Public Health*, 16(9), 1–16. <https://doi.org/10.3390/ijerph16091506>
- Lawshe, C. H. (1975). A Quantitative Approach To Content Validity. *Personnel Psychology*, 28(4), 563–575. <https://doi.org/10.1111/j.1744-6570.1975.tb01393.x>
- Lee, E. H., Lee, Y. W., Lee, K. W., Nam, M., & Kim, S. H. (2018). A new comprehensive diabetes health literacy scale: Development and psychometric evaluation. *International Journal of Nursing Studies*, 88(March), 1–8. <https://doi.org/10.1016/j.ijnurstu.2018.08.002>
- Liang, Y., Lau, P. W. C., Huang, W. Y. J., Maddison, R., & Baranowski, T. (2014). Validity and reliability of questionnaires measuring physical activity

self-efficacy, enjoyment, social support among Hong Kong Chinese children. *Preventive Medicine Reports*, 1, 48–52.

<https://doi.org/10.1016/j.pmedr.2014.09.005>

Lin, C.-Y., Strong, C., Scott, A. J., Brostrom, A., & Amir. (2018). A cluster randomized controlled trial of a theory-based sleep hygiene intervention for adolescents. *Sleep Research Society*, 1–15.

<https://doi.org/10.1093/sleep/zsy170/5078617>

Litwin, M. (1995). How to measure survey reliability and validity kit. *How to Measure Survey Reliability and Validity*, 7, 87.

<https://doi.org/10.4135/9781483348957>

Liu, L., Oza, S., Hogan, D., Perin, J., Rudan, I., Lawn, J. E., Cousens, S., Mathers, C., & Black, R. E. (2015). Global, regional, and national causes of child mortality in 2000-13, with projections to inform post-2015 priorities: An updated systematic analysis. *The Lancet*, 385(9966), 430–440.

[https://doi.org/10.1016/S0140-6736\(14\)61698-6](https://doi.org/10.1016/S0140-6736(14)61698-6)

Luszczynska, A., Scholz, U., & Schwarzer, R. (2005). The general self-efficacy scale: Multicultural validation studies. *Journal of Psychology: Interdisciplinary and Applied*, 139(5), 439–457.

<https://doi.org/10.3200/JRLP.139.5.439-457>

Matare, C. R., Mbuya, M. N. N., Pelto, G., Dickin, K. L., & Stoltzfus, R. J. (2015). Assessing maternal capabilities in the SHINE Trial: Highlighting a hidden link in the causal pathway to child health. *Clinical Infectious Diseases*, 61(Suppl 7), S745–S751. <https://doi.org/10.1093/cid/civ851>

Mathur, P., & Pillai, R. (2012). Overnutrition: Current scenario & combat strategies. *Journal of Dental Education*, 76(11), 1532–1539.

<https://doi.org/10.4103/ijmr.IJMR>

McEachan, R. R. C., Conner, M., Taylor, N. J., & Lawton, R. J. (2011). Prospective prediction of health-related behaviours with the theory of

planned behaviour: A meta-analysis. *Health Psychology Review*, 5(2), 97–144. <https://doi.org/10.1080/17437199.2010.521684>

Mello, J. A., Gans, K. M., Risica, P. M., Kirtania, U., Strolla, L. O., & Fournier, L. (2010). How is food insecurity associated with dietary behaviors? An analysis with low-income, ethnically diverse participants in a nutrition intervention study. *Journal of the American Dietetic Association*, 110(12), 1906–1911. <https://doi.org/10.1016/j.jada.2010.09.011>

Menteri Kesehatan Republik Indonesia. (2020). Peraturan Menteri Kesehatan Republik Indonesia. In *Kaos GL Dergisi* (Vol. 8, Issue 75).

Min, J., Zhao, Y., Slivka, L., & Wang, Y. (2018). Double burden of diseases worldwide: coexistence of undernutrition and overnutrition-related non-communicable chronic diseases. *Obesity Reviews*, 19(1), 49–61. <https://doi.org/10.1111/obr.12605>

Mokkink, L. B., Terwee, C. B., Patrick, D. L., Alonso, J., Stratford, P. W., Knol, D. L., Bouter, L. M., & De Vet, H. C. W. (2010). The COSMIN checklist for assessing the methodological quality of studies on measurement properties of health status measurement instruments: An international Delphi study. *Quality of Life Research*, 19(4), 539–549. <https://doi.org/10.1007/s11136-010-9606-8>

Mold, A. (2011). *Shifting Wealth and the Consequences of Rising Food Prices on Social Cohesion : A Diagnosis and Policy Responses*. January, 1–33.

Nasa, P., Jain, R., & Juneja, D. (2021). Delphi methodology in healthcare research: How to decide its appropriateness. *World Journal of Methodology*, 11(4), 116–129. <https://doi.org/10.5662/wjm.v11.i4.116>

Nguyen, P. H., Kim, S. S., Nguyen, T. T., Hajeebhoy, N., Tran, L. M., Alayon, S., Ruel, M. T., Rawat, R., Frongillo, E. A., & Menon, P. (2016). Exposure to mass media and interpersonal counseling has additive effects on exclusive breastfeeding and its psychosocial determinants among Vietnamese mothers.



*Maternal and Child Nutrition*, 12(4), 713–725.

<https://doi.org/10.1111/mcn.12330>

Niederberger, M., & Spranger, J. (2020). Delphi Technique in Health Sciences: A Map. *Frontiers in Public Health*, 8(September), 1–10.

<https://doi.org/10.3389/fpubh.2020.00457>

Nieuwlaat, R., Wilczynski, N., Navarro, T., Hobson, N., Jeffery, R., Keenanasseril, A., Agoritsas, T., Mistry, N., Iorio, A., Jack, S., Sivaramalingam, B., Iserman, E., Mustafa, R. A., Jedraszewski, D., Cotoi, C., & Haynes, R. B. (2014). Interventions for enhancing medication adherence. *Cochrane Database of Systematic Reviews*, 2014(11).

<https://doi.org/10.1002/14651858.CD000011.pub4>

Ogden, C. L., Carroll, M. D., Lawman, H. G., Fryar, C. D., Kruszon-Moran, D., Kit, B. K., & Flegal, K. M. (2016). Trends in obesity prevalence among children and adolescents in the United States, 1988-1994 through 2013-2014. *JAMA - Journal of the American Medical Association*, 315(21), 2292–2299.

<https://doi.org/10.1001/jama.2016.6361>

Ogedegbe, G., Mancuso, C. A., Allegrante, J. P., & Charlson, M. E. (2003). *Development and evaluation of a medication adherence self-efficacy scale in hypertensive African-American patients*. 56, 520–529.

[https://doi.org/10.1016/S0895-4356\(03\)00053-2](https://doi.org/10.1016/S0895-4356(03)00053-2)

Onis, Mercedes de, & Blössner, M. (2003). The World Health Organization Global database on child growth and malnutrition: Methodology and applications. *International Journal of Epidemiology*, 32, 518–526.

<https://doi.org/10.1093/ije/dyg099>

Onis, Mercedes de, & Branca, F. (2016). Childhood stunting: a global perspective. *Maternal and Child Nutrition*, 12(1), 12–26.

<https://doi.org/10.1111/mcn.12231>

Onyango, A. W., Borghi, E., De Onis, M., Del Carmen Casanovas, M., & Garza,

- C. (2013). Complementary feeding and attained linear growth among 6-23-month-old children. *Public Health Nutrition*, 17(9), 1975–1983. <https://doi.org/10.1017/S1368980013002401>
- Oppenheim, A. (1992). Book reviews: Book reviews. *Journal of Community & Applied Social Psychology*, 4(3), 371–376. <https://doi.org/10.1111/j.0021-8774.2005.00541.x>
- Pakistan Integrated Nutrition Strategy. (2011). *Operational framework/plan pins strategy*.
- Pan American Health Organization. (2003). *Guiding principles for complementary feeding of the breastfed child*. Pan American Health Organization. <http://www.paho.org>
- Parlesak, A., Geelhoed, D., & Robertson, A. (2014). Toward the prevention of childhood undernutrition: Diet diversity strategies using locally produced food can overcome gaps in nutrient supply. *Food and Nutrition Bulletin*, 35(2), 191–199. <https://doi.org/10.1177/156482651403500205>
- Pelletier, D. L., & Frongillo, E. A. (2003). Changes in child survival are strongly associated with changes in malnutrition in developing countries. *Journal of Nutrition*, 133(1), 107–119. <https://doi.org/10.1093/jn/133.1.107>
- Pender, N. J., Murdaugh, C. L., & Parson, M. A. (2006). Health Promotion in Nursing Practice. In E. Sullivan (Ed.), *Perason Education* (Vol. 105, Issue 5). Julie Levin Alexander. <https://doi.org/10.1007/BF00841552>
- pmch. (2022). Maternal, Newborn and Child Health. *A–Z of Public Health*, 116–119. [https://doi.org/10.1007/978-1-137-42617-8\\_45](https://doi.org/10.1007/978-1-137-42617-8_45)
- Polit, D. F., & Beck, C. T. (2006). The Content Validity Index: Are You Sure You Know What’s Being Reported? Critique and Recommendations. *Research in Nursing & Health*, 29(5), 489–497. <https://doi.org/10.1002/nur.20147>
- Polit, D. F., & Beck, C. T. (2012). *Essentials of Nursing Research: Appraising*

- Evidence for Nursing Practice. *AORN Journal*, 95(2), 307–308.  
<https://doi.org/10.1016/j.aorn.2011.10.009>
- Polit, D. F., Beck, C. T., & Owen, S. V. (2007). Is the CVI an Acceptable Indicator of Content Validity? Appraisal and Recommendations. *Research in Nursing & Health*, 30(4), 459–467. <https://doi.org/10.1002/nur.20199>
- Ponum, M., Khan, S., Hasan, O., Mahmood, M. T., Abbas, A., Iftikhar, M., & Arshad, R. (2020). Stunting diagnostic and awareness: Impact assessment study of sociodemographic factors of stunting among school-going children of Pakistan. *BMC Pediatrics*, 20(1), 1–9. <https://doi.org/10.1186/s12887-020-02139-0>
- Prentice, A. M., & Moore, S. E. (2005). Early programming of adult diseases in resource poor countries. *Archives of Disease in Childhood*, 90(4), 429–432. <https://doi.org/10.1136/adc.2004.059030>
- Pusat Data dan Informasi Kemenkes RI. (2018). *Situasi Balita Pendek (Stunting) di Indonesia*.
- Rachmawaty, R. (2017). Ethical issues in action-oriented research in Indonesia. *Nursing Ethics*, 24(6), 686–693. <https://doi.org/10.1177/0969733016646156>
- Ramel, S. E., & Georgieff, M. K. (2014). Preterm nutrition and the brain. *World Review of Nutrition and Dietetics*, 110, 190–200. <https://doi.org/10.1159/000358467>
- Rao, S., Swathi, P. M., Unnikrishnan, B., & Hegde, A. (2011). Study of complementary feeding practices among mothers of children aged six months to two years - a study from coastal south India. *Australasian Medical Journal*, 4(5), 252–257. <https://doi.org/10.4066/AMJ.2011.607>
- Reed, P. G. (2014a). *Theory of self-transcendence. Middle range theory for nursing*. <https://doi.org/10.1017/CBO9781107415324.004>
- Reed, P. G. (2014b). Theory of self-transcendence. In *Middle range theory for*

*nursing*. <https://doi.org/10.1017/CBO9781107415324.004>

- Ruel, M. T., Alderman, H., & Group, M. and C. N. S. (2013). Nutrition-sensitive interventions and programmes: How can they help to accelerate progress in improving maternal and child nutrition? *The Lancet*, 382(9891), 536–551. [https://doi.org/10.1016/S0140-6736\(13\)60843-0](https://doi.org/10.1016/S0140-6736(13)60843-0)
- Saha, K. K., Frongillo, E. A., Alam, D. S., Arifeen, S. E., Persson, L. A., & Rasmussen, K. M. (2008). Appropriate infant feeding practices result in better growth. *American Journal of Clinical Nutrition*, 87(6), 1852–1859.
- Samady, W., Campbell, E., Aktas, O. N., Jiang, J., Bozen, A., Fierstein, J. L., Joyce, A. H., & Gupta, R. S. (2020). Recommendations on complementary food introduction among pediatric practitioners. *JAMA Network Open*, 3(8), 1–11. <https://doi.org/10.1001/jamanetworkopen.2020.13070>
- Sankar, M. J., Sinha, B., Chowdhury, R., Bhandari, N., Taneja, S., Martines, J., & Bahl, R. (2015). Optimal breastfeeding practices and infant and child mortality: A systematic review and meta-analysis. *Acta Paediatrica, International Journal of Paediatrics*, 104, 3–13. <https://doi.org/10.1111/apa.13147>
- Scaling Up Nutrition. (2010). *A Road Map for Scaling-Up Nutrition* (Issue September). [http://www.unscn.org/en/nutworking/scaling\\_up\\_nutrition\\_sun/sun\\_working\\_groups.php](http://www.unscn.org/en/nutworking/scaling_up_nutrition_sun/sun_working_groups.php)
- Sheeran, P., Maki, A., Montanaro, E., Avishai-Yitshak, A., Bryan, A., Klein, W. M. P., Miles, E., & Rothman, A. J. (2016). The effect of changing attitudes, norms, or self-efficacy on health intentions and behavior: A meta-analysis. *Health Psychology*, 35(11), 1178–1188. [http://www.alexmaki.com/uploads/5/1/9/7/5197184/maki\\_et\\_al.\\_2013\\_the\\_effect.pdf](http://www.alexmaki.com/uploads/5/1/9/7/5197184/maki_et_al._2013_the_effect.pdf)
- Shi, L., Zhang, J., Wang, Y., Caulfield, L. E., & Guyer, B. (2010). Effectiveness

- of an educational intervention on complementary feeding practices and growth in rural China: A cluster randomised controlled trial. *Public Health Nutrition*, 13(4), 556–565. <https://doi.org/10.1017/S1368980009991364>
- Shih, C. L., Chang, T. H., Jensen, D. A., & Chiu, C. H. (2016). Development of a health literacy questionnaire for Taiwanese hemodialysis patients. *BMC Nephrology*, 17(1), 1–12. <https://doi.org/10.1186/s12882-016-0266-y>
- Shloim, N., Edelson, L. R., Martin, N., & Hetherington, M. M. (2015). Parenting styles, feeding styles, feeding practices, and weight status in 4-12 year-old children: A systematic review of the literature. *Frontiers in Psychology*, 6(DEC). <https://doi.org/10.3389/fpsyg.2015.01849>
- Sichuan, R., Guldán, G. S., Fan, H., Ma, X., Ni, Z., Xiang, X., & Tang, M. (2000). Community and International Nutrition Culturally Appropriate Nutrition Education Improves Infant Feeding and. *Education*, 130(January), 1204–1211.
- Singh, A. S., Chinapaw, M. J., Uijtewilligen, L., Vik, F. N., Van Lippevelde, W., Fernández-Alvira, J. M., Stomfai, S., Manios, Y., Van Der Sluijs, M., Terwee, C., & Brug, J. (2012). Test-retest reliability and construct validity of the ENERGY-parent questionnaire on parenting practices, energy balance-related behaviours and their potential behavioural determinants: The ENERGY-project. *BMC Research Notes*, 5. <https://doi.org/10.1186/1756-0500-5-434>
- Siregar syofian. (2015). *Statistik Parametrik Untuk Penelitian Kuantitatif*. Bumi Aksara.
- Smedley, B., & Syme, S. L. (2001). Promoting health: Intervention strategies from social and behavioral research. *American Journal of Health Promotion*, 15(3), 149–166. <https://doi.org/10.1093/eurpub/13.2.189>
- Smith, M. A. (2021). Social Learning and Addiction. *Behavioural Brain Research*, 398, 112954. <https://doi.org/10.1016/j.bbr.2020.112954>

- Smith, M. J., & Liehr, P. R. (2014). *Middle Range Theory for Nursing*. In *Springer Publishing Company, LLC*.
- Smith, T. M., Dunton, G. F., Pinard, C. A., & Yaroch, A. L. (2016). Factors influencing food preparation behaviours: Findings from focus groups with Mexican-American mothers in southern California. *Public Health Nutrition*, *19*(5), 841–850. <https://doi.org/10.1017/S1368980015001949>
- Souza, A. C. de, Alexandre, N. M. C., & Guirardello, E. de B. (2017). Propriedades psicométricas na avaliação de instrumentos: avaliação da confiabilidade e da validade. *Epidemiologia e Servicos de Saude : Revista Do Sistema Unico de Saude Do Brasil*, *26*(3), 649–659. <https://doi.org/10.5123/S1679-49742017000300022>
- Srof, B. J., & Velsor-Friedrich, B. (2006). Health promotion in adolescents: A review of Pender’s health promotion model. *Nursing Science Quarterly*, *19*(4), 366–373. <https://doi.org/10.1177/0894318406292831>
- State of the World’s Mothers. (2012). *Nutrition in the First 1 , 000 Days*.
- Sternberg, R. J. (1998). Abilities are forms of developing expertise. *Educational Researcher*, *27*(3), 11–20. <https://doi.org/10.3102/0013189X027003011>
- Stewart, C. P., Iannotti, L., Dewey, K. G., Michaelsen, K. F., & Onyango, A. W. (2013). Contextualising complementary feeding in a broader framework for stunting prevention. *Maternal and Child Nutrition*, *9*(S2), 27–45. <https://doi.org/10.1111/mcn.12088>
- Steyn, N., Nel, J., Nantel, G., Kennedy, G., & Labadarios, D. (2006). Food variety and dietary diversity scores in children: are they good indicators of dietary adequacy? *Public Health Nutrition*, *9*(5), 644–650. <https://doi.org/10.1079/phn2005912>
- Sugiyono. (2014). *Statistika Untuk Penelitian*. Alfabeta.
- Suradi, R. (2010). *Indonesia Menyusui*. Badan Penerbit IDAI.

- Susilo, S. J., Supatman, S., & Supatman, S. (2021). Sistem Pendukung Keputusan Penentuan Status Gizi Balita Dengan Metode Fuzzy Tahani (Menggunakan Standar Antropometri Anak). *Jurnal Informa : Jurnal Penelitian Dan Pengabdian Masyarakat*, 7(1), 1–7.  
<https://doi.org/10.46808/informa.v7i1.192>
- Tilden, V. P., Nelson, C. A., & May, B. A. (1990). Use of Qualitative Methods to Enhance Content Validity. *Nursing Research*, 39(3), 172–175.  
<https://doi.org/10.1097/00006199-199005000-00015>
- Tromp, I. I. M., Briedé, S., Kieft-De Jong, J. C., Renders, C. M., Jaddoe, V. W. V., Franco, O. H., Hofman, A., Raat, H., & Moll, H. A. (2013). Factors associated with the timing of introduction of complementary feeding: The Generation R Study. *European Journal of Clinical Nutrition*, 67(6), 625–630. <https://doi.org/10.1038/ejcn.2013.50>
- United Nation Administrative Committee on Coordination. (2000). 4th Report - The World Nutrition Situation: Nutrition throughout the Life Cycle. In *United Nations Administrative Committee on Coordination*.  
<http://www.unsystem.org/scn/Publications/4RWNS/4rwns.pdf>
- United Nations Children’s Fund. (2013). Improving child nutrition. In *NCSL legisbrief* (Vol. 18, Issue 8). United Nations Publications Sales.  
[www.unicef.org/publications/index.html](http://www.unicef.org/publications/index.html)
- Usman, H., & Purnomo, A. S. (2015). *Pengantar Statistik*. Bumi Aksara.
- Vakili, M. M., & Jahangiri, N. (2018). Content Validity and Reliability of the Measurement Tools in Educational, Behavioral, and Health Sciences Research. *Journal of Medical Education Development*, 10(28), 106–119.
- Victora, C. G., Adair, L., Fall, C., Hallal, P. C., Martorell, R., Richter, L., & Sachdev, H. S. (2008). Maternal and child undernutrition: consequences for adult health and human capital. *The Lancet*, 371(9609), 340–357.  
[https://doi.org/10.1016/S0140-6736\(07\)61692-4](https://doi.org/10.1016/S0140-6736(07)61692-4)

- Victora, C. G., Bahl, R., Barros, A. J. D., França, G. V. A., Horton, S., Krasevec, J., Murch, S., Sankar, M. J., Walker, N., Rollins, N. C., Allen, K., Dharmage, S., Lodge, C., Peres, K. G., Bhandari, N., Chowdhury, R., Sinha, B., Taneja, S., Giugliani, E., ... Richter, L. (2016). Breastfeeding in the 21st century: Epidemiology, mechanisms, and lifelong effect. *The Lancet*, 387(10017), 475–490. [https://doi.org/10.1016/S0140-6736\(15\)01024-7](https://doi.org/10.1016/S0140-6736(15)01024-7)
- Vogel, R. G. M., Bours, G. J. J. W., Metzeltin, S. F., Erkens, P. M. G., Van Breukelen, G. J. P., Zwakhalen, S. M. G., & Van Rossum, E. (2020). The perceived behavior and barriers of community care professionals in encouraging functional activities of older adults: The development and validation of the MAINtAIN-C questionnaire. *BMC Health Services Research*, 20(1), 1–12. <https://doi.org/10.1186/s12913-020-05762-w>
- Vonaesch, P., Tondeur, L., Breurec, S., Bata, P., Nguyen, L. B. L., Frank, T., Farra, A., Rafai, C., Giles-Vernick, T., Gody, J. C., Gouandjika-Vasilache, I., Sansonetti, P., & Vray, M. (2017). Factors associated with stunting in healthy children aged 5 years and less living in Bangui (RCA). *PLoS ONE*, 12(8). <https://doi.org/10.1371/journal.pone.0182363>
- Walsh, A., Kearney, L., & Dennis, N. (2015). Factors influencing first-time mothers' introduction of complementary foods: A qualitative exploration. *BMC Public Health*, 15(1), 1–11. <https://doi.org/10.1186/s12889-015-2250-z>
- Wang, J., Chang, S., Zhao, L., Yu, W., Zhang, J., Man, Q., He, L., Duan, Y., Wang, H., Scherpbier, R., & Shi-an, Y. (2017). Effectiveness of community-based complementary food supplement (Yingyangbao) distribution in children aged 6-23 months in poor areas in China. *PLoS One*, 12(3). <https://doi.org/http://dx.doi.org/10.1371/journal.pone.0174302>
- Ward, Z. J., Long, M. W., Resch, S. C., Giles, C. M., Craddock, A. L., & Gortmaker, S. L. (2017). Simulation of Growth Trajectories of Childhood Obesity into Adulthood. *New England Journal of Medicine*, 377(22), 2145–2153. <https://doi.org/10.1056/nejmoa1703860>



- Were, F. N., & Lifschitz, C. (2018). Complementary feeding: Beyond nutrition. *Annals of Nutrition and Metabolism*, 73(suppl 1), 20–25.  
<https://doi.org/10.1159/000490084>
- WHO. (2013). Updates on the management of severe acute malnutrition in infants and children. Geneva (Switzerland). *World Health Organization*, June, 1–4.
- WHO. (2016). The Double Burden of Malnutrition. In *Groundwater* (Vol. 12, Issue 4). <https://doi.org/10.1111/j.1745-6584.1983.tb00740.x>
- Wilk, V. C., McGuire, M. K., & Roe, A. J. (2022). Early Life Beef Consumption Patterns Are Related to Cognitive Outcomes at 1–5 Years of Age: An Exploratory Study. *Nutrients*, 14(21), 4497.  
<https://doi.org/10.3390/nu14214497>
- Wolf, K. H., Hetzer, K., zu Schwabedissen, H. M., Wiese, B., & Marschollek, M. (2013). Entwicklung und Pilotstudie eines Bettenausstiegsalarms mittels körperbezogener Beschleunigungssensoren. *Zeitschrift Fur Gerontologie Und Geriatrie*, 46(8), 727–733. <https://doi.org/10.1007/s00391-013-0560-2>
- Wong, K., Tunku, U., & Rahman, A. (2012). *Constructing a Survey Questionnaire to Collect Data on Service Quality of Business Academics*. 29(2), 209–221. <http://eprints.utar.edu.my/860/1/6343.pdf>
- World Health Organization. (2002). Complementary Feeding: Report of The Global Consultation Summary of Guiding Principle. In *WHO Press*.
- World Health Organization. (2003). Global Strategy for Infant and Young Child Feeding. In *WHO Press*.
- World Health Organization. (2006). *WHO Child Growth Standards: length/height-for-age, weight-for-age, weight-for-length, weight-for-height and body mass index-for-age: methods and developmen.*
- World Health Organization. (2007). Indicators for assessing infant and young child feeding practices. In *WHO Press*.

- World Health Organization. (2009). Infant and Young Child Feeding: Model Chapter for Textbooks for Medical Students and Allied Health Professionals. In *WHO Press*.
- World Health Organization. (2011). *Water, sanitation and hygiene interventions and the prevention of diarrhoea Biological , behavioural and contextual rationale* (Issue 2). [https://www.who.int/elena/titles/bbc/wsh\\_diarrhoea/en/](https://www.who.int/elena/titles/bbc/wsh_diarrhoea/en/)
- World Health Organization. (2014a). Global Nutrition Targets 2025 Stunting Policy Brief. In *World Health Organization*.
- World Health Organization. (2014b). *Global Status Report On Noncommunicable Diseases 2014*.
- World Health Organization. (2020). Children: improving survival and well-being. *World Health Organization*, 1. <https://www.who.int/news-room/fact-sheets/detail/children-reducing-mortality>
- Wyse, R., Campbell, E., Nathan, N., & Wolfenden, L. (2011). Associations between characteristics of the home food environment and fruit and vegetable intake in preschool children: A cross-sectional study. *BMC Public Health*, 11. <https://doi.org/10.1186/1471-2458-11-938>
- Yin, X., Tu, X., Tong, Y., Yang, R., Wang, Y., Cao, S., Fan, H., Wang, F., Gong, Y., Yin, P., & Lu, Z. (2012). Development and Validation of a Tuberculosis Medication Adherence Scale. *PLoS ONE*, 7(12), 3–8. <https://doi.org/10.1371/journal.pone.0050328>
- Yirga, A. A., Mwambi, H. G., Ayele, D. G., & Melesse, S. F. (2019). Factors affecting child malnutrition in Ethiopia. *African Health Sciences*, 19(2), 1897–1909. <https://doi.org/10.4314/ahs.v19i2.13>
- Yousuf, M. I. (2007). The Delphi technique. *Essays in Education*, 20(10), 80–89. <https://doi.org/10.7748/ns1999.07.13.45.32.c2650>
- Ystrom, E., Niegel, S., Klepp, K.-I., & Vollrath, M. E. (2008). The impact of

maternal negative affectivity and general self-efficacy on breastfeeding: The Norwegian Mother and Child Cohort Study. *Journal of Pediatrics*, 152(1), 68–72. <https://doi.org/10.1016/j.jpeds.2007.06.005>

Zielinska, M. A., Rust, P., Masztalerz-Kozubek, D., Bichler, J., & Hamułka, J. (2019). Factors influencing the age of complementary feeding a cross-sectional study from two European countries. *International Journal of Environmental Research and Public Health*, 16(20). <https://doi.org/10.3390/ijerph16203799>

Zongrone, A. A., Menon, P., Peltó, G. H., Habicht, J. P., Rasmussen, K. M., Constat, M. A., Vermeulen, F., Khaled, A., Saha, K. K., & Stoltzfus, R. J. (2018). The pathways from a behavior change communication intervention to infant and young child feeding in Bangladesh are mediated and potentiated by maternal self-efficacy. *Journal of Nutrition*, 148(2), 259–266. <https://doi.org/10.1093/JN/NXX048>

Zulkosky, K. (2009). Concept analysis and self-efficacy. *Compilation*, 44, 93–102. <https://doi.org/10.1111/j.1744-6198.2009.00132.x>