

## DAFTAR PUSTAKA

- About FE, Moore AC and Akhter S. 2008. Effectiveness of a community-based responsive feeding programme in rural Bangladesh: a cluster randomized field trial *Maternal and Child Nutrition* (2008), 4, pp. 275–286
- About, FE, Shafique S and Akhter S. 2009. A responsive feeding intervention increases children's self-feeding and maternal responsiveness but not weight gain. *The Journal of Nutrition*. 139: 1738-1743.
- Abuya B, Onsomu E, Kimani J, Moore D. Influence of maternal education on child immunization and stunting in Kenya. *Matern Child Health J*. 2011; 15: 1389–1399. <https://doi.org/10.1007/s10995-010-0670-z> PMID: 20848172
- Arimond M, Ruel MT. 2004. Dietary diversity is associated with child nutritional status: evidence from 11 demographic and health surveys. *J Nutr*, 134: 2579±2585. PMID: 15465751
- Arikpo, D. *et al.* (2018) 'Educational interventions for improving primary caregiver complementary feeding practices for children aged 24 months and under ( Review )', (5). doi: 10.1002/14651858.CD011768. pub2. [www.cochranelibrary.com](http://www.cochranelibrary.com).
- Bandura, A. 1977. Social learning theory. Englewood Cliffs: Prentice Hall.
- Bandura, A. 1982. Self-efficacy mechanism in human agency. *American Psychology*, 37 (2), 122–147.
- Bandura, A. 1986. Social foundations of thought & action: A social cognitive theory. Englewood Cliffs: Prentice Hall.
- Bandura, A. 1997. Self-efficacy: The exercise of kontrol. New York: W.H. Freeman and Company.
- Bappenas. 2010. *Analisis Lanskap Kajian Negara Indonesia Laporan Final*. Jakarta.

- Bartholomew L, Parcel G, Kok G, 1998, Intervention mapping: a process for developing theory- and evidence-based health education programmes. *Health Educ Behav*, 25:564–568.
- Bekele, H. and Turyashemererwa, F. (2019) ‘Feasibility and acceptability of food based complementary feeding recommendations using Trials of Improved Practices among poor families in rural Eastern and Western Uganda’, (January), pp. 1311–1327. doi: 10.1002/fsn3.964.
- Bentley ME, Wasser HM, Creed-Kanashiro HM. 2011. Responsive Feeding and Child Undernutrition in Low- and Middle-Income Countries. *J Nutr*, 141:502-507
- Berisha M, Ramadani N, Hoxha R, Gashi S, Zhjeqi V, Zajmi D, et al. Knowledge, attitudes and practices of mothers in kosova about complementary feeding for infant and children 6-24 months. *Med Arch*. 2017;71:37 The Academy of Medical Sciences of Bosnia and Herzegovina
- Betru S, Kawashima H. Pattern and determinants of meat consumption in urban and rural Ethiopia. *LIVESTOCK RES RURAL DEV*. 2009; 21(143): Retrieved November 30, 2018, from <http://www.lrrd.org/lrrd21/9/betr21143.htm>
- Bhandari N, Mazumder S, Bahl R, Martines J et al. 2004. An education intervention to promote appropriate complementary feeding practices and physical growth in infant and young children in rural Haryana India. *The Journal of Nutrition* Sep, 134,9 pp 2342-2348
- Bhutta ZA, Das JK, Rizvi A, Gaffey MF, Walker N, Horton S et al. 2013. Evidence-based interventions for improvement of maternal and child nutrition: what can be done and at what cost? *Lancet*.;382:452-77. doi: 10.1016/S0140-6736 (13)60996-4
- Black MM and Aboud FE. 2011. Responsive feeding is embedded in a theoretical framework of responsive parenting 1-3. *The Journal of Nutrition*, Vol 141, 3, pp 490-494.

- Black RE, Allen LH, Bhutta ZA, Caulfield LE, de Onis M, Ezzati M Mathers C, Rivera J 2008. Maternal and Child Undernutrition study group. Maternal and child undernutrition: global and regional exposures and health consequences. *Lancet*.;371:243-60. doi: 10.1016/S0140-6736(07)61690-0
- Blaney S, Februhartanty J, Sukotjo S. 2015a. Feeding practices among Indonesian children above six months of age: a literature review on their magnitude and quality (part 1), *Asia Pac J Clin Nutr* 24(1):16-27
- Blaney S, Februhartanty J, Sukotjo S. 2015b. Feeding practices among Indonesian children above six months of age: a literature review on their potential determinants. *Asia Pac J Clin Nutr* 24(1):28-37 (part 2)
- Brunello G, Fort M, Schneeweis N, Winter-Ebmer R. The causal effect of education on health: what is the role of health behaviours? Working Paper Series 08- 2012. [www.share-project.org/uploads/tx\\_sharepublications/ WP\\_08\\_2012\\_Brunello\\_Fort\\_Schneeweis\\_WinterEbmer\\_01.pdf](http://www.share-project.org/uploads/tx_sharepublications/WP_08_2012_Brunello_Fort_Schneeweis_WinterEbmer_01.pdf) (accessed 26 January 2018).
- Christian, A.K., Marquis, G.S., Colecraft, E.K., Lartey, A., Sakyi-Dawson, O., Ahunu, B.K. & Butler, L.M. 2016. Caregivers' nutrition knowledge and attitudes are associated with household food diversity and children's animal source food intake across different agro-ecological zones in Ghana. *British Journal of Nutrition*, 115(2): 351–360. [http://www.journals.cambridge.org/abstract\\_S0007114515004468](http://www.journals.cambridge.org/abstract_S0007114515004468).
- Cohen L, Manion L, Morrison K. 2007. *Research methods in education*. 6<sup>th</sup> edition. Routledge Taylor & Francis. London & New York.
- Coleman, P. K. and Karraker, K. H. (1998) 'Self-Efficacy and Parenting Quality: Findings and Future Applications', *Developmental Review*, 85(18), pp. 47–85.
- Contento IR. Nutrition education: linking research, theory, and practice. Third edition. Burlington, Massachusetts: Jones & Bartlett Learning; 2016. 638 p.

- Cooper, J.S. 2018. Psychometric testing of cooper parental self-efficacy scale-child health behavior.
- Crncec R, Barnett B, Matthey S. Development of an instrument to assess perceived self-efficacy in the parents of infants. Res Nurs Health. 2008 ;31(5):442-53
- Dafursa, K. and Gebremedhin, S. (2019) ‘Dietary Diversity among Children Aged 6 – 23 Months in Aleta Wondo District , Southern Ethiopia’. Hindawi, 2019. doi: 10.1155/2019/2869424.
- Dangura D and Gebremedhin S, “Differentials of dietary diversity in children 6–23 months in Gorche district, southern Ethiopia,” *BMC Pediatrics*, vol. 17, p. 9, 2017
- Daelmans, B., Ferguson, E., Lutter, C.K., Singh, N., Pachón, H., Creed-Kanashiro, H., Woldt, M., Mangasaryan, N., Cheung, E., Mir, R., Pareja, R. & Briend, A. 2013. Designing appropriate complementary feeding recommendations: Tools for programmatic action. *Maternal and Child Nutrition*, 9(S2): 116–130.
- De Jager I, Van den Berg KJB, Giller, KE and Brouwer ID. 2019. Current and potential role of grain legumes on protein and micronutrient adequacy of the diet of rural Ghanaian infants and young children: using linear programming. *Nutrition Journal* (2019) 18:12
- De Onis M, Dewey KG, Borghi E, Onyango AW, Blossner M, Daelmans B, et al. The World Health Organization's global target for reducing childhood stunting by 2025: rationale and proposed actions. *Matern Child Nutr*. 2013; 9 Suppl 2:6±26. Epub 2013/10/23
- Dearden, KA, Hilton S, Bentley ME, Caulfield LE, et al. 2009. Caregiver Verbal Encouragement Increases Food Acceptance among Vietnamese Toddlers1-3. *The Journal of Nutrition*. Vol. 139, Iss. 7; pp. 1387-1393

- Departemen Kesehatan RI, 2006. *Pedoman Umum Pemberian Makanan Pendamping Air Susu Ibu (MP-ASI) Lokal Tahun 2006*. Direktorat Jenderal Bina Kesehatan Masyarakat, Jakarta
- Departemen Kesehatan RI. 2008. *Riset Kesehatan Dasar 2007*. Badan Penelitian dan Pengembangan Kesehatan. Jakarta
- Dewey KG and Adu-Afarwuah S. 2008. Systematic review of the efficacy and effectiveness of complementary feeding interventions in developing countries *Maternal and Child Nutrition*, 4, pp. 24–85. Blackwell Publishing Ltd.
- Dewey, K.G. 2016. Reducing stunting by improving maternal, infant and young child nutrition in regions such as South Asia: evidence, challenges and opportunities. *Maternal & Child Nutrition*, 12: 27–38. <http://doi.wiley.com/10.1111/mcn.12282>.
- Dinas Kesehatan Kabupaten Kulon Progo. 2016. Profil kesehatan kabupaten kulon progo 2016.
- Engle P & Pelto G (2011) Responsive feeding: implications for policy and program implementation. *J Nutr* 141, 508–511.
- Engle PL, Menon P and Haddad L. 1996. Care and Nutrition: concepts and measurement. International Food Policy Research Institute. Washington DC
- Engle PL, Menon P, H.L. 1996. FCND discussion paper no. 18. Care and Nutrition: concepts and measurement. Food Consumption and Nutrition Division International Food Policy Research Institute.
- Engle, P. L. 1992. Care and child nutrition. Theme paper for the International Conference on Nutrition (ICN). Paper prepared for the Nutrition Section, UNICEF, New York.
- Engle, P.L., Bentley, M. & Pelto, G. 2000. The role of care in nutrition programmes: current research and a research agenda. *The Proceedings of the Nutrition Society*, 59(1): 25–35.

- Ernawati1 Y, Sudargo T, Lely Lusmilasari L. 2016. Self-efficacy related to parental feeding behaviour in toddler besides social support and dependent-care agency, International Journal of Community Medicine and Public Health May;3(5):1247-1254 <http://www.ijcmph.com>
- Fahmida, U., Kolopaking, R., Santika, O., Sriani, S., Umar, J., Htet, M.K. & Ferguson, E. 2015. Effectiveness in improving knowledge, practices, and intakes of "key problem nutrients" of a complementary feeding intervention developed by using linear programming: experience in Lombok, Indonesia. *The American journal of clinical nutrition*, 101(3): 455–61. <http://www.ncbi.nlm.nih.gov/pubmed/25733629>.
- Fanta. 2014. SUMMARY REPORT: Development of Evidence-Based Dietary Recommendations for Children, Pregnant Women, and Lactating Women Living in the Western Highlands of Guatemala. , (October 2013): 152. [www.fantaproject.org](http://www.fantaproject.org).
- Flego A, Herbert J, Waters E, Gibbs L, Swinburn B, et al. 2014. Jamie’s Ministry of Food: Quasi-Experimental Evaluation of Immediate and Sustained Impacts of a Cooking Skills Program in Australia. PLoS ONE 9(12): e114673. doi:10.1371/ journal.pone.0114673
- Fraenkel JR & Wallen NE. 2009. How to design and evaluate research in education. 7<sup>th</sup> edition. McGraw-Hill Higher education. New York.
- Fredericks S, Yau T. Educational intervention reduces complications and re-hospitalizations after heart surgery. Western Journal of Nursing Research 2013;35(10):1251–65. DOI: 10.1177/0193945913490081; PUBMED: 23720096
- Frost MB, Forste R, Haas DW: Maternal education and child nutritional status in Bolivia: finding the links. Soc Sci Med 2005, 60: 395±407. doi: 10.1016/j.socscimed.2004.05.010 PMID: 15522494

- Girma W, Genebo T. Determinants of the Nutritional Status of Mothers and Children in Ethiopia. Ethiopia Health and Nutrition Research Institute. Calverton, Maryland USA.2002.
- Gittelsohn J, Shankar AV, West KP Jr, Faruque F, Gnywali T, Pradhan EK. 1998. Child feeding and care behaviors are associated with xerophthalmia in rural Nepalese households. *Soc Sci Med* .;47:477–86
- Godin G, Kok G, 1996, The theory of planned behavior: a review of its application to health-related behavior. *Am J Health Promot*, 11:87–98.
- Griffiths LJ, Smeeth L, Sherburne Hawkins S et al. 2009. Effects of infant feeding practice on weight gain from birth to 3 years. *Arch Dis Child* 94:577-582 doi:10.1136/adc.200.137554
- Hagos, S., Hailemariam, D., Woldehanna, T. & Lindtj, B. 2017. Spatial heterogeneity and risk factors for stunting among children under age five in Ethiopia : A Bayesian geo-statistical model. : 1–19.
- Haileselassie M, Redae G, Berhe G, Henry CJ, Nickerson MT, Tyler B, Mulugeta A. 2020. PLoS One. 15(1): e0225707. Published online 2020 Jan 8. doi: 10.1371/journal.pone.0225707
- Hamilton, Kyra, Daniels, Lynne, M. White, Katherine, Murray, Nicole, Walsh, Anne. 2011. Predicting mothers' decisions to introduce complementary feeding at 6 months. An investigation using an extended theory of planned behavior DOI<https://doi.org/10.1016/j.appet.2011.02.002> Elsevier. Griffith Research Online <https://research-repository.griffith.edu.au>
- Hanna B, Eva-Charlotte E, Magnus J, Yemane B, Christopher T, Beatrix W, et al. What Influences Urban Mothers' Decisions on What to Feed Their Children Aged Under Five-The Case of Addis Ababa, Ethiopia. *Nutrients* 2018; 10: 1142; <https://doi.org/10.3390/nu10091142> PMID: 30135354
- Harbron J,Booley S, Najaar B, and Day CE. 2013. Responsive feeding: establishing healthy eating behaviour early on in life. *S Afr J Clin Nutr* ;26(3)(Supplement):S141-149

- Hartmann C, Dohle S, Siegrist M (2013) Importance of cooking skills for balanced food choices. *Appetite* 65: 125–131.
- Haycraft E, Farrow CV, Blissett J. Maternal symptoms of depression are related to observations of kontrolling feeding practices in mothers of young children. *Journal of Family Psychology*. 2013; 27(1):159–164. DOI: 10.1037/a0031110 [PubMed: 23421843]
- Hays NP, Bathalon GP, McCrory MA, Roubenoff R, Lipman R, Roberts SB. Eating behavior correlates of adult weight gain and obesity in healthy women aged 55-65 years. *Am J Clin Nutr*. 2002; 75: 476-483.
- Helmizar, Jalal F, Lipoeto NI, Achadi EL, 2017. Local food supplementation and psychosocial stimulation improve linear growth and cognitive development among Indonesian infants aged 6 to 9 months , *Asia Pac J Clin Nutr* 2017;26(1):97-103
- Hendryadi. 2017. Validitas isi: tahap awal pengembangan kuesioner. *JRMB* Volume 2 No.2 169-178.
- Hlaing, L. M. *et al.* (2015) ‘Local food-based complementary feeding recommendations developed by the linear programming approach ...’, (December). doi: 10.1017/S000711451500481X.
- Hoddinott J, Headey D, Dereje M. Cows, missing milk markets, and nutrition in rural Ethiopia. *Journal of Development Studies* 2015; 51(8): 958–975. <https://doi.org/10.1080/00220388.2015.1018903>.
- Hodges, Eric A Johnson, Susan L Hughes, Sheryl O Hopkinson, Judy M Butte, N.F. & Fisher, J.O. 2014. Development of the responsiveness to child feeding cues scale. *Appetite*, 65: 210–219.
- Horodyski, M. a & Gibbons, C. 2004. Rural low-income mothers’ interactions with their young children. *Pediatric nursing*, 30(4): 299–306.
- Horodyski, M. a & Stommel, M. 2005. Nutrition education aimed at toddlers: an intervention study. *Pediatric nursing*, 31(5): 364, 367–372.



- Ickes SB, Baguma C, Brahe CA, Myhre JA, Adair LS, Bentley ME, et al. Maternal participation in a nutrition education program in Uganda is associated with improved infant and young child feeding practices and feeding knowledge: a post-program comparison study. *BMC Nutr BioMed Central*. 2017;3:32.
- ICN (International Conference on Nutrition). 1992. *Plan of action for nutrition*. Rome
- Jemide JO, Ene-Obong HN, Edet EE, Udoh EE. Association of maternal nutrition knowledge and child feeding practices with nutritional status of children in Calabar south local government area, Cross River state. Nigeria. *Int J Home Sci*. 2016;2:293–8.
- Jie Wang, Suying Chang, Liyun Zhao, Wentao Yu, Jian Zhang, Qingqing Man, Li He, Yifan Duan, Hui Wang, Robert Scherpbier, Shi-an, Yin. 2017. Effectiveness of community-based complementary food supplement (Yingyangbao) distribution in children aged 6–23 months in poor areas in China *PLOS ONE* <https://doi.org/10.1371/journal.pone.0174302>
- Kabir, A. & Maitrot, M.R.L. 2017. Factors influencing feeding practices of extreme poor infants and young children in families of working mothers in Dhaka slums: A qualitative study. *PLoS ONE*, 12(2): 1–16. <http://dx.doi.org/10.1371/journal.pone.0172119>.
- Kementerian Kesehatan Direktorat Jenderal Bina Kesmas. 2010. *Pelatihan konseling makanan pendamping air susu ibu panduan peserta*. Jakarta
- Kementerian Kesehatan. 2013. Report on results of National Basic Health Research (RISKESDAS). Jakarta: the National Institute of Health Research and development, Ministry of Health, Republic of Indonesia.
- Khanal V, Kay Sauer K and Zhao Y. 2013. Determinants of complementary feeding practices among Nepalese children aged 6–23 months: findings from demographic and health survey 2011. *BMC Pediatrics* 2013, 13:131 <http://www.biomedcentral.com/1471-2431/13/131>

- Kilaru A, Griffiths PL, Ganapathy S, Ghosh S. Communitybased nutrition education for improving infant growth in rural Karnataka. *Indian Pediatrics* 2005;**42**(5):425–32. PUBMED: 15923688]
- Kim, S. S. *et al.* (2016) ‘Exposure to Large-Scale Social and Behavior Change Communication Interventions Is Associated with Improvements in Infant and Young Child Feeding Practices in Ethiopia’, pp. 1–19. doi: 10.1371/journal.pone.0164800.
- Kolopaking R, Bardosono S, Fahmida U, 2011, Maternal Self-efficacy in the Home Food Environment: A Qualitative Study among Low-income Mothers of Nutritionally At-risk Children in an Urban Area of Jakarta, Indonesia. *Journal of Nutrition Education and Behavior*, Volume 43, Number 3, pp 180-188.
- Kuchenbecker, J., Reinbott, A., Mtimuni, B., Krawinkel, M.B. & Jordan, I. 2017. Nutrition education improves dietary diversity of children 6-23 months at community-level: Results from a cluster randomized controlled trial in Malawi. *PLoS ONE*, 12(4): 1–20.
- Labadarios D, Steyn NP, Nel J. How diverse is the diet of adult South Africans? *Nutr J*. 2011;10:33.
- Lamichhane DK, Leem JH, Kim HC, Park MS, Lee JY, Moon SH, et al. Association of infant and young child feeding practices with undernutrition: evidence from the Nepal demographic and health survey. *Paediatr Int Child Health*. 2016;36:260–9 Taylor & Francis.
- Lee RD; Nieman DC. 2013. *Nutritional assessment*.
- Lee JY, Murry N, Ko J, Kim MT. 2018. Exploring the Relationship between Maternal Health Literacy, Parenting Self- Efficacy, and Early Parenting Practices among Low- Income Mothers with Infants’, *J Health Care Poor Underserved* 29(512), pp. 1455–1471 doi: 10.1353/hpu.2018.0106
- Lemeshow, S, Hosmer, DW, Klar, J, Lwanga, SK. *Adequacy of sample size in health studies*. World Health Organization. 1990.

- Luszczynska A, Tryburcy M, Schwarzer R. Improving fruit and vegetable consumption: A self-efficacy intervention compared with a combined self-efficacy and planning intervention. *Am J Public Health*. 2001; 91: 1686-1693
- Lytle, LA 2005 Nutrition Education, Behavioral Theories, and the Scientific Method: Another Viewpoint
- Mahan LK; Raymond JL. 2017. *Krause's food and the nutrition care process*.
- Mahmudiono T, Triska Susila Nindya TS, Andrias DR, Megatsari H and Rosenkranz RR. 2016. The effectiveness of nutrition education for overweight/obese mothers with stunted children (NEO-MOM) in reducing the double burden of malnutrition in Indonesia: study protocol for a randomized controlled trial *BMC Public Health* . 16:486 DOI 10.1186/s12889-016-3155-1
- Malhotra N (2012) Inadequate feeding of infant and young children in India: lack of nutritional information or food affordability? *Public Health Nutr* 16, 1723–1731
- Martin PD, Dutton GR, Brantley PJ. Self-efficacy as a predictor of weight change in African- American women. *Obes Res*. 2004; 12: 646-651
- Mckenna, C. G. *et al.* (2019) 'Women ' s decision-making power and undernutrition in their children under age five in the Democratic Republic of the Congo : A cross-sectional study', pp. 1–20. doi: 10.1371/journal.pone.0226041.
- McMillan B, Conner M, Green J, Woolridge M, Dyson L and Mary Renfrew M. 2008. Using an extended theory of planned behavior to inform interventions aimed at increasing breastfeeding uptake in primiparas experiencing material deprivation *British Journal of Health Psychology* (2008), in press The British Psychological Society.
- Mekonnen, T.C., Workie, S.B., Yimer, T.M. & Mersha, W.F. 2017. Meal frequency and dietary diversity feeding practices among children 6–

23 months of age in Wolaita Sodo town, Southern Ethiopia. *Journal of Health, Population and Nutrition*, 36(1): 18.  
<http://jhpn.biomedcentral.com/articles/10.1186/s41043-017-0097-x>.

Mirmiran P, Azadbakht L & Azizi F (2006) Dietary diversity within food groups: an indicator of specific nutrient adequacy in Tehranian women. *J Am Coll Nutr* 25, 354–362.

Mistry, S. K., Hossain, B. and Arora, A. (2019) ‘Maternal nutrition counselling is associated with reduced stunting prevalence and improved feeding practices in early childhood : a post-program comparison study’. *Nutrition Journal*, pp. 1–10.

Mouton, B. and Roskam, I. (2015) ‘Confident Mothers, Easier Children: A Quasi-experimental Manipulation of Mothers’ Self-efficacy’, *Journal of Child and Family Studies*. Springer US, 24(8), pp. 2485–2495. doi: 10.1007/s10826-014-0051-0.

Negash, C., Whiting, S.J., Henry, C.J., Belachew, T. & Hailemariam, T.G. 2015. Association between maternal and child nutritional status in Hula, rural Southern Ethiopia: A cross sectional study. *PLoS ONE*, 10(11): 1–9.  
<http://dx.doi.org/10.1371/journal.pone.0142301>.

Nikièma L, Huybregts L, Martin-Prevel Y, Donnen P, Lanou H, Grosemans J, et al. Effectiveness of facility-based personalized maternal nutrition counseling in improving child growth and morbidity up to 18 months: a cluster-randomized controlled trial in rural Burkina Faso. *PLoS One*. 2017;12(5):e0177839.

Nungo RA, Okoth MW , and Mbugua SK, “Nutrition status of children under-five years in cassava consuming communities in nambale, busia of western Kenya,” *Food and Nutrition Sciences*, vol. 3, no. 6, pp. 796–801, 2012

Pelto GH. 2000. Improving complementary feeding practices responsive parenting as a primary component of interventions to prevent malnutrition in infancy and early childhood. *Pediatrics*, 106:1300-1301.

- Penny ME, Creed-Kanashiro HM, Robert RC, Narro MR, Caulfield LE, Black RE. Effectiveness of an educational intervention delivered through the health services to improve nutrition in young children: a cluster-randomised controlled trial. *Lancet*. 2005; 365:1863–1872. [PubMed: 15924983]
- Rahman MM, Saima U, Goni MA. Impact of Maternal Household Decision Making Autonomy on Child Nutritional Status in Bangladesh. *Asia-Pacific Journal of Public Health*. 2015 Jul 1; 27(5):509±20. doi: 10.1177/1010539514568710 PMID: 25657298
- Reinsma K, Nkuoh G, Nshom E. The potential effectiveness of the nutrition improvement program on infant and young child feeding and nutritional status in the northwest and southwest regions of Cameroon, Central Africa. *BMC Health Serv Res*. 2016;16:1–9
- Reinbott, A. *et al.* (2016) ‘Nutrition education linked to agricultural interventions improved child dietary diversity in rural Cambodia’, pp. 1457–1468. doi: 10.1017/S0007114516003433.
- Rotondi, M.A. & Khobzi, N. 2010. Vitamin A supplementation and neonatal mortality in the developing world: a meta-regression of cluster-randomized trials. *Bulletin of the World Health Organization*, 88(9): 697–702.
- Roy SK, Jolly SP, Shafique S, Fuchs GJ, Mahmud Z, Chakraborty B, *et al.* Prevention of malnutrition among young children in rural Bangladesh by a food-health-care educational intervention: a randomised, controlled trial. *Food and Nutrition Bulletin* 2007;28(4):375–83. DOI: 10.1177/156482650702800401; PUBMED: 18274163
- Ruel MT, Alderman H, 2013, Nutrition-sensitive interventions and programmes: how can they help to accelerate progress in improving maternal and child nutrition? *Maternal and Child Nutrition* 3 *Lancet*; 382: 536–51
- Ruel MT, Brown KH, Caulfield LE. 2003. Moving forward with complementary feeding: indicators and research priorities. *International Food Policy*

Research Institute (IFPRI) discussion paper 146 (April). *Food Nutr Bull*, 24:289-290.

Salarkia, N. *et al.* (2016) 'Mother ' s Self-Efficacy Mediates the Relationship Between Household Food Insecurity and Maternal Infant Feeding Styles', *Maternal and Child Health Journal*. Springer US, 20(3), pp. 602–612. doi: 10.1007/s10995-015-1859-y.

Saleem AF, Mahmud S, Baig-Ansari N, *et al.* (2014) Impact of maternal education about complementary feeding on their infants' nutritional outcomes in low- and middle-income households: a community-based randomized interventional study in Karachi, Pakistan. *J Health Popul Nutr* 32, 623–633

Santika O, Fahmida U, Ferguson EL. 2009. Development of food-based complementary feeding recommendations for 9-to 11-month-old periurban Indonesian infants using linear programming. *J Nutr*;139: 135–41

Savage, J. S. *et al.* (2018) 'INSIGHT responsive parenting intervention and infant feeding practices: randomized clinical trial'. *International Journal of Behavioral Nutrition and Physical Activity*, pp. 1–12.

Segura SA, AnsoÂtegui JA, DõÂaz-GoÂmez NM. The importance of maternal nutrition during breastfeeding: Do breastfeeding mothers need nutritional supplements? *Anales de PediatrõÂa*: 2016; 84(6):347±e1. doi: 10.1016/j.anpedi.2015.07.024 PMID: 26383056

Shi L, Zhang J, Wang Y, Caulfield LE, 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*. Vol. 13, Iss. 4; pp. 556 – 566

Skau JK, Bunthang T, Chamnan C *et al.* (2014) The use of linear programming to determine whether a formulated complementary food product can ensure adequate nutrients for 6- to 11-month-old Cambodian infants. *Am J Clin Nutr* 99, 130–138

- Smith TM, Dunton GF, Pinard CA, Yaroch AL, 2016, Factors influencing food preparation behaviours: findings from focus groups with Mexican-American mothers in southern California. *Public Health Nutr.* Apr;19(5):841-50. doi: 10.1017/S1368980015001949. Epub 2015 Aug 14.
- Statistics Indonesia (Badan Pusat Statistik-BPS), National Population and Family Planning Board (BKKBN), and the Ministry of Health (Kemenkes-MoH), and ICF International. Indonesia Demographic Health Survey 2012. Jakarta, Indonesia: BPS, BKKBN, Kemenkes, and ICF International, 2013.
- Studdert LJ, Frongillo EA, Valois P. 2001. Household food insecurity was prevalent in Java during Indonesia's economic crisis. *Journal of Nutrition*, 131, pp 2685-2691
- Sunguya BF, Poudel KC, Mlunde LB, Shakya P, Urassa DP, Jimba M and Yasuoka J. 2013. Effectiveness of nutrition training of health workers toward improving caregivers' feeding practices for children aged six months to two years: a systematic review. *Nutrition Journal*, 12:66 <http://www.nutritionj.com/content/12/1/66>
- Teti, D.M. & Gelfand, D.M. 2014. Behavioral Competence among Mothers of Infants in the First Year: The Mediation Role of Behavioral Competence among Mothers of Infants in the First Year: The Mediation Role of Maternal Self-Efficacy. , 62(5): 918–929.
- Tian, Q. *et al.* (2019) 'Effect of feeding patterns on growth and nutritional status of children aged 0-24 months: A Chinese cohort study', pp. 1–14. doi: 10.1371/journal.pone.0224968
- Tim Nasional Percepatan Penanggulangan Kemiskinan. 2017. *Seratus kabupaten/kota prioritas untuk intervensi anak kerdil (stunting)*. Sekretariat Wakil Presiden Republik Indonesia. Jakarta
- United Nations Childre's Fund (UNICEF). 2009. *Tracking progress on child and maternal nutrition: a survival and development priority*. New York: UNICEF



- Van der Horst K, Brunner TA, Siegrist M (2011) Ready-meal consumption: associations with weight status and cooking skills. *Public Health Nutr* 14: 239–245.
- Vazir S, Engle P, Balakrishna N, Griffiths PL, Johnson SL, Creed-Kanashiro H, Rao SF, Shroff MR, and Bentley ME. 2013. Cluster-randomized trial on complementary and responsive feeding education to caregivers found improved dietary intake, growth, and development among rural Indian toddlers. *Matern Child Nutr.* 2013 January ; 9(1): 99–117. doi:10.1111/j.1740-8709.2012.00413.x.
- Vitolo, M.R., Rauber, F., Campagnolo, P.D.B., Feldens, C.A. & Hoffman, D.J. 2010. Maternal Dietary Counseling in the First Year of Life Is Associated with a Higher Healthy Eating Index in Childhood. *Journal of Nutrition*, 140(11): 2002–2007. <http://jn.nutrition.org/cgi/doi/10.3945/jn.110.125211>.
- Walker, L.O., and Avant, K.C., (2005). *Strategies for Theory Construction in Nursing* (fourth Edition). New Jersey : Pearson Education, Inc.
- Walingo MK, Mutuli LA. Influence of maternal beliefs, attitude, perceived behavior on breast-feeding among post partum mothers in Western Kenya. *Pakistan Journal of Nutrition* 2014;13(5):250–4. DOI: 10.3923/pjn.2014.250.254.
- Wang L, Van Grieken, Yang Huang J, Vlasblom E, L’Hois MP et al. 2018. Relationship between socioeconomic status and weight gain during infancy: The BeeBOFT study. *PLOS ONE* 13(11):e0205734, <http://doi.org/10.1371/journal.pone.0205734>.
- Winkler E, Turrell G (2010) Confidence to Cook Vegetables and the Buying Habits of Australian Households. *J Am Diet Assoc* 110: S52–S61.
- Wondafrash M, Amsalu T, Woldie M. 2012. Feeding styles of caregivers of children 6-23 months of age in Derashe special district, Southern Ethiopia. *BMC Public Health* 2012, 12:235 <http://www.biomedcentral.com/1471-2458/12/235>



- World Bank. 2006. *Repositioning nutrition as central to development: a strategy for large scale action*. Washington DC, The World Bank,
- World Health Organization. 2009. *Infant and young child feeding: model chapter for textbooks for medical students and allied health professionals*. Geneva.
- World Health Organization. 2016. Complementary feeding. [http://who.int/nutrition/topics/complementary\\_feeding/en/](http://who.int/nutrition/topics/complementary_feeding/en/) diakses 28 Juli 2016.
- Yin SA, Li N, Yan ZY, Pan L, Lai JQ, Zhao XF. Effects of nutritional education on improvement of nutritional knowledge of infant's mothers in rural area in China. *Zhonghua Yu Fang Yi Xue Za Zhi [Chinese Journal of Preventive Medicine]* 2009;**43**(2):103–7. PUBMED: 19534900]
- Zielinska M, Rust P, Masztalerz-Kozubek D, Bichler J and Hamułka J . 2016. Factors Influencing the Age of Complementary Feeding—A Cross-Sectional Study from Two European Countries. *Int. J. Environ. Res. Public Health* **2019**, *16*, 3799; doi:10.3390/ijerph16203799
- Zongrone, A.A., Menon, P., Pelto, G.H., Habicht, J., Rasmussen, K.M., Conostas, M.A., Vermeylen, 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. *The Journal of Nutrition*, pp: 259–266.