
BIBLIOGRAPHY

1. “UNDP. (2018). 2018 Statistical Update: Human Development Indices and Indicators. New York.
2. Andrés, Luis, Jordan Schwartz, and J. Luis Guasch. (2013). “Uncovering the Drivers of Utility Performance, Lessons from Latin America and the Caribbean on the Role of the Private Sector, Regulation, and Governance in the Power, Water, and Telecommunication Sectors” The World Bank.
3. Beisheim, Marianne & Simon, Nils. (2016). Multi-Stakeholder Partnerships for Implementing the 2030 Agenda: Improving Accountability and Transparency. Analytical Paper for the 2016 ECOSOC Partnership Forum. SSRN Electronic Journal. 10.2139/ssrn.2767464.
4. Bhutta ZA, Ahmad T, Black RE, Cousens S, Dewey K, Guigliani E, et al. for the Maternal and Child Undernutrition Study Group. What works? Interventions for maternal and child undernutrition and survival. *Lancet* 2008; 371: 417-440.
5. Bhutta, Zulfiqar & Ahmed, Tahmeed & Black, Robert & Cousens, Simon & Dewey, Kathryn & Guigliani, Elsa & Haider, Batool & Kirkwood, Betty & Morris, Saul & Sachdev, Harshpal & Shekar, Meera. (2008). What Works? Interventions for Maternal and Child Undernutrition and Survival. *Lancet*. 371. 417-40. 10.1016/S0140-6736(07)61693-6.
6. Black RE, Allen LH, Bhutta ZA, Caulfeild LE, de Onis M, Ezzati M, et al., for the Maternal and Child Undernutrition Study Group. Maternal and child undernutrition: global and regional exposures and health consequences. *Lancet* 2008; 371: 243-260.
7. Black, R.E. et al. (2008). Maternal and child undernutrition: Global and regional exposures and health consequences. *Lancet*, 371:243–60.
8. Caballero B. A nutrition paradox—underweight and obesity in developing countries. *N Engl J Med*. 2005;352:1514–1516.
9. Chaturvedi, A., Nakkeeran, N., Doshi, M., Patel, R., Bhagwat, S. (2014). Anganwadi workers in Gujarat lack skills for proper growth monitoring and

- counseling for optimal infant and young child feeding. <http://counterview.org/2014/11/25/anganwadi-workers-in-gujarat-lack-skills-for-proper-growth-monitoring-and-counseling-for-optimal-infant-and-young-child-feeding/>
10. Chawanpaiboon, S., Vogel, J.P., Moller, A., Lumbiganon, P., Petzold, M., Hogan, D., Landoulsi, S., Jampathong, N., Kongwattanakul, K., Laopaiboon, M., Lewis, C., Rattanakanokchai, S., Teng, D.N., Thinkhamrop, J., Watananirun, K., Zhang, J., Zhou, W., & Gülmezoglu, A.M. (2019). Global, regional, and national estimates of levels of preterm birth in 2014: a systematic review and modelling analysis, *The Lancet Global Health*, 7(1):37-46. [https://doi.org/10.1016/S2214-109X\(18\)30451-0](https://doi.org/10.1016/S2214-109X(18)30451-0).
 11. Chudasama, R., Patel, U.V., Rangoonwala, M., Sheth, A., Vala, M., Verma, P., & Viramgami, A. (2015). Evaluation of Anganwadi centres performance under Integrated Child Development Services (ICDS) program in Gujarat State, India during year 2012-13. *Journal of Mahatma Gandhi Institute of Medical Sciences*. 20. 10.4103/0971-9903.151744.
 12. Daxini, M., Kanani, S. (2008). The quality of care in nongovernmental organization-implemented Integrated Child Development Services in rural Vadodara, India. *Maternal and child health*, 12(2):28.
 13. Debes AK, Kohli A, Walker N, Edmond K, Mullany LC. Time to initiation of breastfeeding and neonatal mortality and morbidity: a systematic review. *BMC Public Health* 2013; S19.
 14. Development Initiatives. (2017). *Global Nutrition Report 2017: Nourishing the SDGs*. Bristol, UK: Development Initiatives.
 15. Development Initiatives. (2018). *2018 Global Nutrition Report: Shining a light to spur action on nutrition*. Bristol, UK: Development Initiatives.
 16. Dewey, K. G., & Begum, K. (2011). Long-term consequences of stunting in early life. *Maternal & Child Nutrition*, 7(3), 5– 18.
 17. Drewnowski, A., Caballero, B., Das, J. K., French, J., Prentice, A. M., Fries, L. R., van Koperen, T. M., Klassen-Wigger, P., & Rolls, B. J. (2018). Novel public-private partnerships to address the double burden of malnutrition. *Nutrition reviews*, 76(11), 805–821. <https://doi.org/10.1093/nutrit/nuy035>.

18. Dyson L, McCormick FM, Renfrew MJ. Interventions for promoting the initiation of breastfeeding. *Cochrane Database Syst Rev* 2005; 2: CD001688.
19. Fall, C.H., Fisher, D.J., Osmond, C., Margetts, B.M. (2009). Maternal Micronutrient Supplementation Study Group. Multiple micronutrient supplementation during pregnancy in low-income countries: a meta-analysis of effects on birth size and length of gestation. *Food Nutrition Bulletin*, 30(4): S533-46. PMID: 20120795; PMCID: PMC3541502.
20. Family Health International. Strategic framework: Behaviour Change Communication (BCC) for HIV/AIDS. Family Health International. 2002.
21. FAO, IFAD and WFP. (2014). The State of Food Insecurity in the World 2014. Strengthening the enabling environment for food security and nutrition. Rome, FAO.
22. FAO, IFAD and WFP. (2015). The State of Food Insecurity in the World 2015. Meeting the 2015 international hunger targets: taking stock of uneven progress.
23. FAO, IFAD, UNICEF, WFP and WHO. (2018). The State of Food Security and Nutrition in the World 2018. Building climate resilience for food security and nutrition. Rome, FAO. License: CC BY-NC-SA 3.0 IGO.
24. For Every Child, Reimagine. UNICEF Annual Report 2019. New York: United Nations Children's Fund (UNICEF), 2020.
25. Geng, S., Ma, J., Liu, S., Zhang, J., & Sheng, X. (2018). Lack of Dietary Diversity Contributes to the Gaps in Micronutrient Status and Physical Development between Urban and Rural Infants. *Iranian journal of public health*, 47(7), 958–966.
26. Gillespie, S., & van den Bold, M., (2017). Agriculture, food systems, and nutrition: Meeting the challenge, *Global Challenges*, 1:3.
27. Global Nutrition Report 2020: Action on equity to end malnutrition. Bristol, UK: Development Initiatives.
28. Global, regional, and national estimates of levels of preterm birth in 2014: a systematic review and modelling analysis, *The Lancet Global Health*, Volume 7, Issue 1, 2019, Pages e37-e46, ISSN 2214-109X, [https://doi.org/10.1016/S2214-109X\(18\)30451-0](https://doi.org/10.1016/S2214-109X(18)30451-0).
(<http://www.sciencedirect.com/science/article/pii/S2214109X18304510>)

29. Heidkamp RA, Piwoz E, Gillespie S, Keats EC, D'Alimonte MR, Menon P, et al. for the Maternal and Child Undernutrition Study Group. Mobilizing evidence, data, and resources to achieve global maternal and child undernutrition targets and the Sustainable Development Goals: an agenda for action. *Lancet* 2021; 397: 1400–18.
30. Hoddinott, J., Maluccio, J.A., Behrman, J.R., Martorell, R. (2008). Effect of a Nutrition Intervention during Early Childhood on Economic Productivity in Guatemalan Adults, *The Lancet*. 371(9610):411-416.
31. Hoddinott, J.F., Gillespie, S., Yosef, S. (2015). Public-Private Partnerships and the Reduction of Undernutrition in Developing countries. Discussion paper 1487. Washington, DC: International Food Policy Research Institute; <http://ebrary.ifpri.org/cdm/ref/collection/p15738coll2/id/129857>.
32. Humbwavali, J.B., Giugliani, C., Nunes, L.N. (2019). Malnutrition and its associated factors: a cross-sectional study with children under 2 years in a suburban area in Angola. *BMC Public Health*, 19:220. <https://doi.org/10.1186/s12889-019-6543-5>.
33. Iannotti LL, Lutter CK, Stewart CP, et al. Eggs in early complementary feeding and child growth: a randomized controlled trial. *Pediatrics* 2017; 140: e20163459.
34. IFPRI. 2019 Global food policy report. 2019. Washington, DC: International Food Policy Research Institute (IFPRI). <https://doi.org/10.2499/9780896293502>.
35. Imdad A, Yakoob MY, Bhutta ZA. Effect on breastfeeding promotion interventions on breastfeeding rates, with special focus on developing countries. *BMC Public Health* 2011; 11 (suppl 3): S24.
36. International Institute for Population Sciences (IIPS) and ICF. 2017. National Family Health Survey (NFHS-4), 2015-16: India. Mumbai: IIPS.
37. Jabri, L., Rosenthal, D. M., Benton, L., & Lakhanpaul, M. (2020). Complementary feeding practices and nutrient intakes of children aged 6-24 months from Bangladeshi background living in Tower Hamlets, East London: a feasibility study. *Journal of health, population, and nutrition*, 39(1), 4. <https://doi.org/10.1186/s41043-020-0213-1>.

38. Jacobs C, Michelo C, Chola M, et al. (2018): Evaluation of a community-based intervention to improve maternal and neonatal health service coverage in the most rural and remote districts of Zambia. *PLOS ONE* 13(7): e0200324.
39. Jagannadham V. National policy for children. *Indian J Publ Admin.* 2017; 25:533–48.
40. Jones, G. (2003). How many child deaths can we prevent this year? *The Lancet*, 362:65–71.
41. Kim SS, Nguyen PH, Yohannes Y, et al. Behavior change interventions delivered through interpersonal communication, agricultural activities, community mobilization, and mass media increase complementary feeding practices and reduce child stunting in Ethiopia. *J Nutr* 2019; 149: 1470–81.
42. Kramer, M.S., Kakuma, R. (2001). The optimal duration of exclusive breastfeeding: a systematic review. Geneva, World Health Organization, (WHO/NHD/01.08; WHO/FCH/01.23).
43. Lassi, Z. S., Rind, F., Irfan, O., Hadi, R., Das, J. K., & Bhutta, Z. A. (2020). Impact of Infant and Young Child Feeding (IYCF) Nutrition Interventions on Breastfeeding Practices, Growth and Mortality in Low- and Middle-Income Countries: Systematic Review. *Nutrients*, 12(3), 722. <https://doi.org/10.3390/nu12030722>.
44. Léon-Carva N., Lutter C., Ross J. & Martin L. (2002) *Quantifying the Benefits of Breastfeeding: A Summary of the Evidence*. PAHO (Pan American Health Organization): Washington, DC.
45. Leroy J and Frongillo EA. “Perspective: What does stunting really mean? A Critical review of the evidence.” *Advances in Nutrition* 2019; 10 (2): 196-204.
46. Lutter C. (2003) Meeting the challenges to improve complementary feeding. *SCN News* 27, 4– 9.
47. Manhas, S., Dogra, A. (2012). Awareness among Anganwadi Workers and the Prospect of Child Health and Nutrition: A Study in Integrated Child Development Services (ICDS) Jammu, Jammu and Kashmir, India. *Anthropologist*. 14. 171-175. 10.1080/09720073.2012.11891235.

48. Martorell R. (2017). Improved nutrition in the first 1000 days and adult human capital and health. *American journal of human biology: the official journal of the Human Biology Council*, 29(2), 10.1002/ajhb.22952. <https://doi.org/10.1002/ajhb.22952>.
49. Martorell, R., Melgar, P., Maluccio, J., Stein, A. & Rivera, J. (2010). The Nutrition Intervention Improved Adult Human Capital and Economic Productivity. *The Journal of nutrition*. 140. 411-4. 10.3945/jn.109.114504.
50. Menon, P., Headey, D., Avula, R., & Nguyen, P. H. (2018). Understanding the geographical burden of stunting in India: A regression-decomposition analysis of district-level data from 2015-16. *Maternal & child nutrition*, 14(4), e12620. <https://doi.org/10.1111/mcn.12620>
51. Ministry of Health Family and Welfare. Universal Immunization Programme. National Health Portal of India; 2018.
52. Ministry of Women and Child Development (India). India Rapid Survey on Children 2013-2014.
53. Monterrosa, E.C., Peltó, G.H., Frongillo, E.A., & Rasmussen, K.M. (2012). Constructing maternal knowledge frameworks. How mothers conceptualize complementary feeding. *Appetite*; 59(2):377-84.
54. Mullany, L.C., Katz, J., Khatry, S.K., LeClerq, S.C., Darmstadt, G.L., & Tielsch, J.M. (2010): Neonatal hypothermia and associated risk factors among newborns of southern Nepal. *BMC Med*, 8: 43-10.1186/1741-7015-8-43.
55. Nambiar, V.S., Bhadalkar, K., & Daxini, M. (2003). Drumstick leaves as source of vitamin A in ICDS-SFP. *Indian Journal of Pediatrics*, 70: 383-387.
56. Nancy S, Dongre AR. Behavior Change Communication: Past, Present, and Future. *Indian J Community Med*. 2021;46(2):186-190.
57. National Health Mission. Ministry of Health and Family Welfare. IEC/BCC. National Health Mission. 2020.
58. Pan American Health Organization (PAHO). Guiding principles for complementary feeding of the breastfed child. Geneva: World Health Organization, 2003.

59. Paruthi R, Dutta PK. Reproductive and child health programme. *Indian J Public Health*. 2002;46:72–7.
60. Pelto, G.H., Santos, I., Gonçalves, H., Victora, C., Martines, J., & Habicht, J.P. (2004). Nutrition counseling training changes physician behavior and improves caregiver knowledge acquisition. *Journal of Nutrition*, 134(2):357–62
61. Pingali, P. L., Aiyar, A., Abraham, C. Mathew, R. & Andaleeb, A. (2019). Transforming food systems for a rising India, Palgrave Studies in Agricultural Economics and Food Policy. *Palgrave Macmillan*, 10(1007).<http://dx.doi.org/10.1007/978-3-030-14409-8>.
62. Popkin, B.M., Adair, L.S., & Ng, S.W. (2012). Now and then: the Global Nutrition Transition: the pandemic of obesity in developing countries. *Nutrition Reviews*, 70:3 – 21.
63. Programme evaluation organization, Planning commission, Government of India. Evaluation study on Integrated Child Development Scheme (ICDS) Volume I. New Delhi. March 2011. Report no. PEO 2018.
64. Purohit, L., Sahu, P., & Lata, B. (2017). Nutritional status of under- five children in a city of Maharashtra: a community-based study. *International Journal of Community Medicine and Public Health*, 4:1171. 10.18203/2394-6040.ijcmph20171344.
65. Rathod, P., & Dehmubed, A. (2017). Assessment of knowledge of anganwadi workers in rural and urban field practice area of a medical college – a comparative study. *Indian Journal of Applied Research*, 7(9).
66. Resolution WHA65.6. Comprehensive implementation plan on maternal, infant and young child nutrition. In: Sixty-fifth World Health Assembly Geneva, 21–26 May 2012. Resolutions and decisions, annexes. Geneva: World Health Organization; 2012:12–13 (http://www.who.int/nutrition/topics/WHA65.6_resolution_en.pdf?ua=1, accessed 6 October 2014).
67. Rollins NC, Bhandari N, Hajeerbhoy N, et al. Why invest, and what it will take to improve breastfeeding practices? *Lancet* 2016; 387: 491–504
68. Sahoo, J., Mahajan, P. B., Paul, S., Bhatia, V., Patra, A. K., & Hembram, D. K. (2016). Operational Assessment of ICDS Scheme at Grass Root Level in a Rural

- Area of Eastern India: Time to Introspect. *Journal of clinical and diagnostic research:* JCDR, 10(12), LC28–LC32.
<https://doi.org/10.7860/JCDR/2016/23059.9041>
69. Santos, I.S., Gigante, D.P., Coitinho, D.C., Haisma, H., Valle, N.C.J., &Valente, G. (2005). Evaluation of the impact of a nutritional program for undernourished children in Brazil. *Cadernos de SaúdePública*,21:776–785.
 70. Santos, I.S., Victora, C.G., Martines, J., Gonçalves, H., Gigante, D.P., Valle, N.J., & Pelto, G. (2001). Nutrition counseling increases weight gain among Brazilian children. *Journal of Nutrition*,131:2866–2873.
 71. Sarkar, R. (2018).A Study to Assess the Knowledge about Integrated Child Development Services of Anganwadi Workers and their Problems. *International Journal of Social Science and Economic Research*, 3(12): 7000-7013.
 72. Sharma, B.,& Jain, S. (2014). Assessment of nutritional knowledge of anganwadi workers. *Asian Resonance*, 3(4):221-25.
 73. Singh, S., Srivastava, S., & Upadhyay, A. K. (2019). Socio-economic inequality in malnutrition among children in India: an analysis of 640 districts from National Family Health Survey (2015-16). *International journal for equity in health*, 18(1): 203. <https://doi.org/10.1186/s12939-019-1093-0>.
 74. Stewart CP, Caswell B, Iannotti L, et al. The effect of eggs on early child growth in rural Malawi: The Mazira Project randomized controlled trial. *Am J Clin Nutr* 2019; 110: 1026–33.
 75. Sujatha, N., &Brunda, N. K. (2020). A cross-sectional study on socio-demographic profile and problems of Anganwadi workers in the urban municipality area of Raichur city. *International Journal of Advance Community Medicine*, 3(1):81-85.
 76. Taksande, A., Tiwari, S., &Kuthe, A. (2009). Knowledge and attitudes of Anganwadi supervisor workers about infant (breastfeeding and complementary) feeding in Gondia district. *Indian Journal of Community Medicine*, 34:249-51.
 77. The unfinished agenda of preterm births. (2016).*The Lancet*,388(10058):2323, ISSN 0140-6736.[https://doi.org/10.1016/S0140-6736\(16\)32170-5](https://doi.org/10.1016/S0140-6736(16)32170-5).

78. Tripathy, M., Kamath, S. P., Baliga, B. S., & Jain, A. (2014). Perceived responsibilities and operational difficulties of anganwadi workers at a coastal south Indian city. *Medical Journal D. Y. Patil University*, 7: 468 -72.
79. UN DESA (2017), *The Sustainable Development Goals Report 2017*, UN, New York, <https://doi.org/10.18356/4d038e1e-en>.
80. UNICEF, WHO, The World Bank. Levels and trends in child malnutrition: key findings of the 2019 edition of the joint child malnutrition estimates. Geneva: World Health Organization, 2019.
81. UNICEF. Infant and young child feeding. October 2019. <https://data.unicef.org/topic/nutrition/infant-and-young-childfeeding/> (accessed Jan 28, 2020).
82. United Nations Children's Fund (UNICEF), World Health Organization, International Bank for Reconstruction and Development/The World Bank. Levels and trends in child malnutrition: key findings of the 2019 Edition of the Joint Child Malnutrition Estimates. Geneva: World Health Organization; 2019 Licence: CC BY-NC-SA 3.0 IGO.
83. United Nations Children's Fund (UNICEF), World Health Organization, International Bank for Reconstruction and Development/The World Bank. Levels and trends in child malnutrition: key findings of the 2018 Edition of the Joint Child Malnutrition Estimates. Geneva: World Health Organization; 2018.
84. United Nations Children's Fund (UNICEF). Improving young children's diets during the complementary feeding period. UNICEF Programming Guidance. New York: UNICEF, 2020.
85. United Nations Children's Fund, World Health Organization, World Bank Group. UNICEF-WHO-WB Joint Child Malnutrition Estimates - 2017 edition. Available at <http://www.who.int/nutgrowthdb/estimates> (Accessed December 6, 2017).
86. Victora CG, Adair L, Fall C, Hallal PC, Martorell R, Richter L, et al., for the Maternal and Child Undernutrition Study Group. Maternal and child undernutrition: consequences for adult health and human capital. *Lancet* 2008; 371: 340-357.

87. Victora CG, Bahl R, Barros AJD, et al. Breastfeeding in the 21st century: epidemiology, mechanisms, and lifelong effect. *Lancet* 2016; 387: 475–90.
88. Victora CG, Cristian P, Vidaletti LP, Dominguez GG, Menon P and Black RE. Maternal and Child Undernutrition Progress 1. Revisiting maternal and child undernutrition in low-income and middle-income countries: variable progress towards an unfinished agenda. *Lancet* 2021; 397: 1388-99
89. Victora, C., Adair, L., Fall, C., Hallal, P., Martorell, R., Richter, L., & Sachdev, H. (2008). Maternal and child undernutrition. Consequences for adult health and human capital. *The Lancet*, 371:340-57.
90. Wallace, L. (2012). Breast is not always best': South Asian women's experiences of infant feeding in the UK within an acculturation framework. *Maternal & Child Nutrition*, 8:72-87.
91. Warren AM, Frongillo EA, Nguyen PH, Menon P. Nutrition intervention using behavioral change communication without additional material inputs increased expenditures on key food groups in Bangladesh. *J Nutr* 2020; 150: 1284–90.
92. WHO. (2014). Global nutrition targets 2025: policy brief series (WHO/NMH/NHD/14.2). Geneva: World Health Organization.
93. WHO. Guideline: counselling of women to improve breastfeeding practices. Geneva: World Health Organization, 2018.
94. WHO. Guiding principles for feeding non-breastfed children 6–24 months of age. Geneva: World Health Organization, 2005.
95. Wolde, T., & Belachew, T. (2019). Chronic undernutrition (stunting) is detrimental to academic performance among primary schools of adolescent children: a randomized cross sectional survey in Southern Ethiopia. *BMC Res Notes*, 12: 42.
96. World Health Organization. Childhood stunting: context causes and consequences. WHO conceptual framework. Geneva: World Health Organization; <http://www.who.int/nutrition/healthygrowthproj/en/index1.html> (Accessed 06/12/2017).
97. World Health Organization. Global targets 2025. To improve maternal, infant and young child nutrition (www.who.int/nutrition/topics/nutrition_globaltargets2025/en/, accessed 6 October 2014).

98. World Health Organization. *Global Nutrition Targets 2025: Policy Brief Series*. Geneva, Switzerland: World Health Organization; 2014. WHO reference no. WHO/NMH/NHD/14.2.
99. World Health Organization. *Information, Education and Communication: Lessons from the Past; Perspectives for the Future*. World Health Organization. 2001.
100. Yangchan, Dolma, T. A. & M. R. (2017). Training Need assessment of Anganwadi Workers of District Srinagar of Kashmir valley. *International Journal of Medical Science and Clinical Invention*, 4(8). <https://doi.org/10.18535/ijmsci/v4i8.05>.
101. Zachou, G., Armeni, E., Lambrinoudaki, I. (2019). Lactation and maternal cardiovascular disease risk in later life, *Maturitas*, 122: 73-79. ISSN 0378-5122, <https://doi.org/10.1016/j.maturitas.2019.01.007>.
102. Zaman, S., Ashraf, R.N., & Martines, J. (2008). Training in complementary feeding counselling of healthcare workers and its influence on maternal behaviours and child growth: a cluster-randomized controlled trial in Lahore, Pakistan. *Journal of Health, Population & Nutrition*, 26(2):210–222.

WEBLIOGRAPHY

1. "Communication/behavior change tools" *Entertainment-Education*. United Nations Population Funds. January 2002.
https://en.wikipedia.org/wiki/Social_and_behavior_change_communication.
2. "Goal 17: Partnerships for the goals". *UNDP (United Nations Development Program)*. 2018.
<https://www.undp.org/content/undp/en/home/sustainable-development-goals/goal-17-partnerships-for-the-goals.html>. Last accessed on 15/09/2019.
3. CDC (2018). Health Communication Strategies: Available at www.npin.cdc.gov. Accessed on 8/04/2018
4. Eat lancet commission summary report, 2019.
5. [https://eatforum.org/content/uploads/2019/01/EAT-Lancet Commission Summary Report.pdf](https://eatforum.org/content/uploads/2019/01/EAT-Lancet_Commission_Summary_Report.pdf). Last accessed on 20/09/2019.
6. ECDPM, 2017. <https://ecdpm.org/wp-content/uploads/Save-Children-ECDPM-Oct-2017.pdf>. Ending hunger and malnutrition: the role of public-private partnerships. www.savethechildren.it. Last accessed on 20/09/2019.
7. ECDPM, 2017. <https://ecdpm.org/wp-content/uploads/Save-Children-ECDPM-Oct-2017.pdf>. Ending hunger and malnutrition: the role of public-private partnerships. www.savethechildren.it. Last accessed on 20/08/2019
8. ENN 2018: <https://www.ennonline.net/attachments/3622/Annual-rep-17-18.pdf>
9. Extention of WHA 2025 to 2030 Discussion paper:
10. <https://www.who.int/nutrition/global-target-2025/discussion-paper-extension-targets-2030.pdf?ua=1>

11. FAO (Food and Agriculture Organization of the United Nations) et al., The State of Food Security and Nutrition in the World, 2018: Building Climate Resilience for Food Security and Nutrition (Rome: FAO, 2018).
12. <http://www.fao.org/3/i9553en/i9553en.pdf>. Last accessed on 10/09/2019.
13. FAO (Food and Agriculture Organization of the United Nations). 2015. The state of food insecurity in the world. Meeting the 2015 international hunger targets: taking stock of uneven progress. Rome: FAO. <http://www.fao.org/3/a-i4646e.pdf>. Last accessed on 15/09/2019.
14. FAO 2017. Nutrition-Sensitive Agriculture and Food Systems in Practice: Options for Intervention (Rev. ed.). Rome: FAO. <http://www.fao.org/3/a-i7848e.pdf>. Last accessed on 15/09/2019.
15. FAO, IFAD and WFP 2014. State of food insecurity in the world. Food and Agriculture organization of the United Nations, Rome 2014. <http://www.fao.org/3/a-i4030e.pdf>. Last accessed on 15/09/2019.
16. Food security. FAO policy brief. June 2006
17. (<http://www.fao.org/forestry/131280e6f36f27e0091055bec28ebe830f46b3.pdf>) Last accessed on 15/09/2019.
18. Gain 2013. https://www.jica.go.jp/africahiroba/ticad/05/jicaevents/ku57pq00001o12x7-att/20140601_03_materials-en-04.pdf. Last accessed on
19. 16/09/2019.
20. GHI-IFPRI, 2015 (<https://www.ifpri.org/topic/global-hunger-index>).
21. Global Food Policy Report. IFPRI, 2019. INTERNATIONAL FOOD POLICY RESEARCH INSTITUTE A world free of hunger and malnutrition. www.ifpri.org. Last accessed on 15/09/2019.
22. Global Nutrition Report 2017. Nourishing the SDGs.

23. http://globalnutritionreport.org/wp-content/uploads/2017/11/Report_2017-2.pdf. Last accessed on 29/08/2019.
24. Global nutrition report 2018. <https://globalnutritionreport.org/reports/global-nutrition-report-2018/burden-malnutrition/>. Last accessed on 15/09/2019.
25. <http://ecdpm.org/great-insights/food-nutrition-security-inclusive-partnerships/editorial/>)
26. <http://nhm.gov.in/>. Last accessed on 16/09/2019
27. <http://nhm.gov.in/janani-shishu-suraksha-karyakram.html>
28. <http://worldbreastfeedingtrends.org/uploads/WBTi-ProjectProposal-Full-2018-2022.pdf>. Last accessed on 16/09/2019.
29. <http://worldpopulationreview.com>. Last accessed on 16/09/2019.
30. http://www.wcd.nic.in/sites/default/files/PMMVY%20Scheme%20Implementation%20Guidelines%20_0.pdf.
31. <https://darpg.gov.in/sites/default/files/ICDS.pdf>. Last accessed on 16/09/2019.
32. https://en.wikipedia.org/wiki/Integrated_Child_Development_Services. Last accessed on 15/09/2019.
33. https://en.wikipedia.org/wiki/Sustainable_Development_Goals. Last accessed on 16/09/2019.
34. https://en.wikipedia.org/wiki/Swachh_Bharat_mission
35. <https://gujhealth.gujarat.gov.in/bal-sakha-yojana.htm>
36. <https://gujhealth.gujarat.gov.in/chirnajivi-yojana-gujarat.htm>
37. https://icds-wcd.nic.in/icdsimg/icds_english_03-12-2013.pdf. Last accessed on 16/09/2019.
38. https://icds-wcd.nic.in/nnm/NNM-Web-Contents/UPPER-MENU/AboutNNM/PIB_release_NationalNutritionMission.pdf).

39. <https://indianexpress.com/article/opinion/columns/narendra-modi-swachh-bharat-abhiyan-clean-india-campaign-5132096/>
40. <https://landportal.org/book/indicator/fao-21017-6124>. Last accessed on 19/09/2019.
41. <https://latestpopularnewsinline.wordpress.com/2016/09/06/swachhagraha-by-the-children-for-the-children-of-the-children/>
42. <https://nhm.gujarat.gov.in/conceptnhm.htm>. Last accessed on 16/09/2019.
43. <https://nhm.gujarat.gov.in/images/pdf/Nutrition/maa-guidelines-eng.pdf>
44. <https://nhm.gujarat.gov.in/images/pdf/Nutrition/nipi-guidelines-eng.pdf>
45. <https://nhm.gujarat.gov.in/rch-ii.htm>. Last accessed on 17/09/2019.
46. <https://timesofindia.indiatimes.com/city/vadodara/Swasth-Vatsalya-Yojna-launched-to-fight-malnutrition-and-ensure-safe-deliveries/articleshow/48008989.cms>
47. <https://unicef.in/Story/764/Positive-Deviance-reaching-out-to-undernourished-children>
48. <https://www.eco-business.com/news/public-private-partnerships-key-ensuring-food-security/>
49. <https://www.india.gov.in/spotlight/poshan-abhiyaan-pms-overarching-schemeholistic-nourishment>
50. https://www.nhp.gov.in/gujarat_pg. Last accessed on 16/09/2019.
51. <https://www.populationof.net/india/>. Last accessed on 16/09/2019.
52. IFAD and public-private partnerships: Selected project experiences (2013).<https://www.ifad.org/documents/38714170/39135645/IFAD+and+public-private+partnerships+-+selected+project+experiences/52a2253a-feef-4445-9d96-e5708c748eb5>. Last accessed on 01/10/2020.

53. IFPRI Discussion Paper 01742, 2018. Increasing Food System Resilience for Nutrition Sensitivity and Sustainability: A Decentralized Analysis for India. K. Nirmal Ravi Kumar, Suresh Chandra Babu.
54. <http://www.indiaenvironmentportal.org.in/files/file/Increasing%20food%20system%20resilience%20for%20nutrition%20sensitivity%20and%20sustainability.pdf>. Last accessed on 15/09/2019.
55. India health report, 2015. <http://www.ifpri.org/publication/india-health-report-nutrition-2015>. Last accessed on 16/09/2019.
56. Indian planning commission report.
57. http://www.planningcommission.nic.in/reports/genrep/bkpap2020/16_bg2020.pdf. Last accessed on 16/09/2019.
58. JME 2019. Levels and trends in child malnutrition. UNICEF / WHO / World Bank Group Joint Child Malnutrition Estimates Key findings of the 2019 edition. <https://www.who.int/nutgrowthdb/jme-2019-key-findings.pdf?ua=1>. Last accessed on 16/09/2019.
59. Lancet series 2016. Breastfeeding: India's road map. http://bpni.org/Advocacy/BF-Lancet-Series_India-Road-Map2016.pdf. Last accessed on 16/09/2019.
60. NFHS 4 report. 2013-14. http://rchiips.org/nfhs/factsheet_nfhs-4.shtml. Last accessed on 16/09/2019.
61. RSOC report. 2013-14. <https://wcd.nic.in/acts/rapid-survey-children-rsoc-2013-14>. Last accessed on 15/09/2019.
62. SDG India Index – Baseline Report 2018. <https://www.niti.gov.in/content/sdg-india-index-baseline-report-2018>. Last accessed on 15/09/2019.
63. The Lancet. [http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(15\)010247/abstract](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(15)010247/abstract). Last accessed on 15/09/2019.

64. UNICEF 2013 report. Improving child nutrition: the achievable imperative for global progress.[https://www.unicef.org/gambia/Improving Child Nutrition-the achievable imperative for global progress.pdf](https://www.unicef.org/gambia/Improving_Child_Nutrition-the_achievable_imperative_for_global_progress.pdf). Last accessed on 20/09/2019.
65. UNICEF annual report, 2018. [https://www.unicef.org/media/55486/file/ UNICEF-annual-report-2018%20revised%201.pdf](https://www.unicef.org/media/55486/file/UNICEF-annual-report-2018%20revised%201.pdf). Last accessed on 20/09/2019.
66. UNICEF annual report. 2018. <https://www.unicef.org/reports/annual-report-2018>. Last accessed on 20/09/2019.
67. WCD 2013. https://icds-wcd.nic.in/icdsimg/icds_english_03-12-2013.pdf. Last accessed on 20/09/2019.
68. WHO 2000. <https://www.globalhealthlearning.org/sites/default/files/page-files/MAM%2C%20SAM%2C%20and%20GAM.pdf>. Last accessed on 20/09/2019.
69. WHO 2006. The WHO child growth standards website [Online]. <http://www.who.int/childgrowth/en/>. Last Accessed on 20/09/19.
70. WHO 2018. <https://www.who.int/news-room/fact-sheets/detail/preterm-birth>. Last accessed on 20/09/2019.
71. WHO, Global Health Observatory Data, accessed December 14, 2018, <https://www.who.int/gho/child-malnutrition/en/>.Last accessed on 20/09/2019?
72. World bank, 2019. <https://data.worldbank.org/indicator/SH.STA.BFED.ZS>. Last accessed on 20/09/2019.