

Figure 2: References for Case Studies

1. Monterrosa, E.C., et al., *Stakeholder perspectives on national policy for regulating the school food environment in Mexico*. Health Policy and Planning, 2015. **30**(1): p. 28-38.
2. Martin, S.L., et al., *Adherence partners are an acceptable behaviour change strategy to support calcium and iron-folic acid supplementation among pregnant women in Ethiopia and Kenya: Acceptability of adherence partners to support micronutrient supplementation*. Maternal & Child Nutrition, 2016.
3. Bin Nisar, Y., et al., *Perceptions of antenatal iron-folic acid supplements in urban and rural Pakistan: a qualitative study*. BMC PREGNANCY AND CHILDBIRTH, 2014. **14**(1): p. 344-344.
4. Sununtnasuk, C., A. D'Agostino, and J.L. Fiedler, *Iron+folic acid distribution and consumption through antenatal care: identifying barriers across countries*. Public health nutrition, 2016. **19**(4): p. 732-11.
5. Hodge, J., et al., *Is There an Enabling Environment for Nutrition-Sensitive Agriculture in East Africa?* Food and Nutrition Bulletin, 2015. **36**(4): p. 503-519.
6. Pena-Rosas, J.P., et al., *Monitoring and evaluation in flour fortification programs: design and implementation considerations*. Nutrition Reviews, 2008. **66**(3): p. 148-162.
7. Lachat, C., et al., *Landscape Analysis of Nutrition-sensitive Agriculture Policy Development in Senegal*. Food and Nutrition Bulletin, 2015. **36**(2): p. 154-166.
8. Kim, S.S., et al., *Understanding the role of intersectoral convergence in the delivery of essential maternal and child nutrition interventions in Odisha, India: a qualitative study*. BMC Public Health, 2017. **17**(1): p. 161.
9. Webb, P., et al., *Measuring Nutrition Governance*. Food and Nutrition Bulletin, 2016. **37**(4_suppl): p. S170-S182.
10. Kennedy, E., et al., *Implementing Multisector Nutrition Programs in Ethiopia and Nepal*. Food and Nutrition Bulletin, 2016. **37**(4_suppl): p. S115-S123.
11. Menon, P., R. Rawat, and M. Ruel, *Bringing Rigor to Evaluations of Large-Scale Programs to Improve Infant and Young Child Feeding and Nutrition: The*

- Evaluation Designs for the Alive & Thrive Initiative*. Food and Nutrition Bulletin, 2013. **34**(3_suppl2): p. S195-S211.
12. Cole, D.C., et al., *Planning an integrated agriculture and health program and designing its evaluation: Experience from Western Kenya*. Evaluation and Program Planning, 2016. **56**: p. 11-22.
 13. Tumilowicz, A., et al., *Using implementation research for evidence-based programme development: a case study from Kenya*. Maternal & Child Nutrition, 2015. **11**: p. 1-5.
 14. Olney, D.K., et al., *Using Program Impact Pathways to Understand and Improve Program Delivery, Utilization, and Potential for Impact of Helen Keller International's Homestead Food Production Program in Cambodia*. Food and Nutrition Bulletin, 2013. **34**(2): p. 169-184.
 15. Coleman, K.J., et al., *The healthy options for nutrition environments in schools (Healthy ONES) group randomized trial: using implementation models to change nutrition policy and environments in low income schools*. International Journal of Behavioral Nutrition and Physical Activity, 2012. **9**(1): p. 80.
 16. Nguyen, M., et al., *A Delivery Model for Home Fortification of Complementary Foods with Micronutrient Powders: Innovation in the Context of Vietnamese Health System Strengthening*. NUTRIENTS, 2016. **8**(5): p. 259.
 17. Pelletier, D., et al., *The Program Assessment Guide: An Approach for Structuring Contextual Knowledge and Experience to Improve the Design, Delivery, and Effectiveness of Nutrition Interventions*. Journal of Nutrition, 2011. **141**(11): p. 2084-2091.
 18. Pomeroy-Stevens, A., et al., *Prioritizing and Funding the Uganda Nutrition Action Plan*. Food and Nutrition Bulletin, 2016. **37**(4_suppl): p. S124-S141.
 19. Nisbett, N., et al., *What drives and constrains effective leadership in tackling child undernutrition? Findings from Bangladesh, Ethiopia, India and Kenya*. Food Policy, 2015. **53**: p. 33-45.