

Effectiveness of Multisectoral Programming to Improve Nutrition-Sensitive Agriculture, Nutrition, and Health: Experiences from Nepal, Bangladesh, and Uganda

References

- Miller LC, Joshi N, Lohani M, Rogers BL, Loraditch M, Houser R, Singh P, Mahato S. Community development and livestock promotion in rural Nepal: effect on child growth and health. *Food Nutrition Bull*, 35 (3)312-326, 2014. <https://doi.org/10.1177/156482651403500304>
- Miller LC, Joshi N, Lohani M, Rogers B, Kershaw M, Houser R, Ghosh S, Griffiths JK, Mahato S, Webb P. Duration of program exposure is associated with improved outcomes in nutrition and health: the case for longer project cycles from intervention experience in rural Nepal. *J Developmental Effectiveness*, 2017. 9(1), 101-119. <https://doi.org/10.1080/19439342.2016.1231706>
- Miller LC, Joshi N, Lohani M, Rogers B, Mahato S, Ghosh S, Webb P. Women's education level amplifies the effects of a livelihoods-based intervention on household wealth, child diet, and child growth in rural Nepal. *Internat J Equity Health*, 2017. <https://equityhealthj.biomedcentral.com/articles/10.1186/s12939-017-0681-0>
- Darrouzet-Nardi AF, Miller LC, Joshi N, Mahato S, Lohani M., & Rogers, BL. Child dietary quality in rural Nepal: Effectiveness of a community-level development intervention. *Food Policy*, 2016. 61, 185–197. <https://doi.org/10.1016/j.foodpol.2016.03.007>
- Miller LC, Neupane S, Joshi N, Lohani M, Rogers BL, Neupane S, Ghosh S, Webb P. Multisectoral community development in Nepal has greater effects on child growth and diet than nutrition education alone. *Public Health Nutrition*, 23 (1): 146-161, 2020. Corrigendum 04 December 2019, pp. 162-167. <https://doi.org/10.1017/S136898001900260X>
- Miller LC, Neupane S, Joshi N, Lohani M, Thorne-Lyman, A. Child diet and household characteristics relate differently to child development at the beginning and the end of the second “1000-days” in rural Nepal. *Food Nutrition Bulletin*, 2021 Mar;42(1):36-54. <https://doi.org/10.1177/0379572120987976>
- Akter R, Yagi N, Sugino H, Thilsted SH, Ghosh S, Gurung S, Heneveld K, Shrestha R, Webb P. Household Engagement in Both Aquaculture and Horticulture Is Associated with Higher Diet Quality than Either Alone. *Nutrients*. 2020; 12(9):2705. <https://doi.org/10.3390/nu12092705>