

Deanna Olney

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Education

PhD, NUTRITIONAL BIOLOGY | 2006 | UNIVERSITY OF CALIFORNIA, DAVIS

- Designated Emphasis in International Nutrition
- Minor in Statistics and Epidemiology
- **Dissertation title:** Modeling the effects of anemia, malaria, growth and micronutrient supplementation on the development of young Zanzibari children.

BA, POLITICAL SCIENCE | 1999 | CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO

- Emphasis in International Relations
- Minors in Nutrition and Spanish
- **Senior Thesis:** US Foreign Policy in regard to malnutrition, micronutrient deficiencies and food insecurity in Haiti

Skills & Abilities

LEADERSHIP

- I have held increasingly complex leadership roles at IFPRI and within the CGIAR. Aside from leading bilateral projects, I have been the Co-Theme Leader for Nutrition-Sensitive Programs at IFPRI since 2015, I was a cluster co-lead within the SPEAR Flagship in A4NH, the Lead of the SPEAR Flagship in 2020 and 2021 and now lead Work Package 4 (Food Environments, Diets and Nutrition) in the Resilient Cities CGIAR Initiative and lead of the Fruits and Vegetables for Sustainable Healthy Diets (FRESH) Initiative.

MANAGEMENT

- I have over 20 years of management experience in international nutrition research which started during my PhD studies where I managed a team of 20 enumerators in rural Tanzania over a two-year data collection period. My experience has evolved to where I am now concurrently managing several projects of varying sizes (funding and teams) and complexities with the most complex currently being the multisectoral, multidisciplinary and multiorganization CGIAR Initiative on Fruits and Vegetables for Sustainable Healthy Diets (FRESH).

FUNDRAISING

- Over the last 14 years I have been involved in several different types of fundraising efforts including applying for grants through open calls, working directly with donors and partner organizations interested in collaborating with IFPRI as well as navigating funding allocations through the CGIAR.

MENTORSHIP

- As part of my leadership roles, I deeply value mentorship and aim to support junior researchers in developing their research skills through hands-on experiences. In addition, I have provided guest lectures, participated in career talk days with graduate students and served as a mentor for a Norman E. Borlaug Leap Fellow from 2016-2017. Lastly, I have served on PhD committees for three PhD students, two who have graduated (2019 (Elyse Iruhiriye, University of South Carolina) and 2022 (Quinn Marshall, Johns Hopkins University)) and one that has just started (Nishmeet Singh, University of Edinburgh).

Experience

CURRENT ROLES

- **Director, Nutrition, Diets and Health Unit** | IFPRI | 2023-
- **Lead, Fruit and Vegetables for Sustainable Health Diets (FRESH)** | CGIAR, IFPRI | 2022-
- **Work Package Lead, Resilient Cities (WP4 on Food Environments, Diets and Nutrition)** | CGIAR, IFPRI | 2022-

PAST ROLES

- **Co-Theme Leader, Nutrition-Sensitive Programs** | IFPRI | 2015-2023
- **Senior Research Fellow** | IFPRI | 2014-2023
- **Flagship Leader, Supporting Policies, Programs, and Enabling Action through Research for the CGIAR Research Program on Agriculture for Nutrition and Health** | IFPRI | 2020-2021
- **Research Fellow** | IFPRI | 2009-2014
- **Consultant** | IFPRI | 2008-2009
- **Research Nutritionist** | United States Department of Agriculture-Agricultural Research Service-Western Human Nutrition Research Center | 2006-2008
- **Consultant** | UNICEF, London, UK | 2005-2006
- **Collaborating Researcher** | Cornell University | 2003-2005
- **Post-graduate Researcher** | University of California, Davis, based in Pemba, Tanzania | 2001-2003

Fundraising & Budget Management

CURRENT FUNDING

- **Fruit and Vegetables for Sustainable Health Diets (FRESH)** | \$7,000,000 annual budget
- **Resilient Cities (WP4 on Food Environments, Diets and Nutrition)** | \$600,000 annual budget
- **World Food Programme and IFPRI Partnership on Urban Food Environments, Diets and Nutrition** | \$217,000 total budget
- **Institute of Development Studies, WFP and IFPRI Partnership on Social Assistance Programs and Nutrition in Latin American and the Caribbean** | \$22,000 total budget
- **Nutrition International-IFPRI Partnership on Social Assistance Programs and Nutrition** | \$185,000 total budget

PAST FUNDING

- **Review of Measures and Indicators for Assessing the Relationship Between Women's Empowerment and Nutrition** | \$40,000 total budget
- **Supporting Policies, Programs, and Enabling Action through Research for the CGIAR Research Program on Agriculture for Nutrition and Health** | \$2,000,000 annual budget (managed as Flagship)

Leader)

- **A4NH and World Food Programme Joint Funding for the evaluation of WFP’s Nutrition-Sensitive Food for Assets Program in Sri Lanka** | \$600,000 total budget
- **Food and Agriculture Organization of the United Nations (FAO)-IFPRI Partnership on Social Assistance Programs and Nutrition** | \$60,000 total budget
- **Institute of Development Studies, WFP and IFPRI Partnership on Social Assistance Programs and Nutrition in Latin American and the Caribbean** | \$22,000 total budget
- **Voice for Change Partnership - Food and Nutrition Security (FNS) in Rwanda** | \$750,000 total budget (managed as focal point for FNS in Rwanda)
- **World Food Program-IFPRI Partnership on Nutrition-Sensitive Programming** | \$410,000 total budget
- **SUAAHARA II Good Nutrition Program in Nepal for research related to adolescent diets and nutrition and scaling** | \$330,000 total budget
- **Evaluation of Helen Keller International’s CHANGE Program in Burkina Faso and Tanzania** | \$1,400,000 total budget
- **Impact of Helen Keller International’s Enhanced Homestead Food Production Program in Burkina Faso on gender-related outcomes** | \$79,000 total budget
- **Evaluation of Helen Keller International’s Enhanced Homestead Food Production Program in Burkina Faso** | \$330,000 total budget
- **Preventing Malnutrition in Children under 2 Approach** | \$10,000,000 total budget
- **Process evaluation of Helen Keller International’s Homestead Food Production Program in Cambodia** | \$229,000 total budget

Peer Reviewed Publications

1. Caswell BL, Arnold CD, Engle-Stone R, Davis JN, Olney DK, Stewart CP. Open Dietary Recall System (OpenDRS): An open-access, tablet-based 24-hour dietary recall tool. Submitted to BMC Nutrition March 2023.
2. Olney D, Gelli A, Kumar N, Alderman H, Go A, Raza A. Impacts of social assistance programs on women’s and children’s diets and nutritional status: A review. *Maternal and Child Nutrition* 2022;18:e13378.
3. Olney, D. and Shapleigh, S. 2022. A review of measures and indicators for assessing the relationship between women’s empowerment and nutrition. CGIAR Gender Impact Platform Working Paper #006. Nairobi, Kenya: CGIAR Gender Impact Platform <https://hdl.handle.net/10568/119601>
4. Bliznashka L, Becquey E, Ruel M, Olney D. Four-year effects of a two-year nutrition- and gender-sensitive agricultural program on women’s nutritional status, knowledge, and empowerment in rural Burkina Faso. *Food and Nutrition Bulletin* 2022;43:364-375.
5. Iruhiriye E, Olney DK, Frongillo EA, Niyongira E, Nanama S, Rwibasira E, Mbonyi P, Blake CE. Translation of policy for reducing undernutrition from national to sub-national levels in Rwanda. *Food Security* 2022;14:977-993.

6. Margolies A, Kep C, Choo E, Levin C, Olney D, Kymar N, Go A, Alderman H, Gelli A. Nutrition-sensitive agriculture programs increase dietary diversity in children under 5 y: A review and meta-analysis. *Journal of Global Health* 2022;12:08001.
7. Olney D, Gelli A, Kumar N, Alderman H, Go A, Raza A, Owens J, Grinspun A, Bhalla G, Benammour O. Nutrition-sensitive social protection programs within food systems. IFPRI Discussion Paper 02044. FAO and IFPRI. Washington DC. September 2021.
8. Arsenault JA, Olney DK. Review of the Micronutrient Situation in Rwanda. *Food and Nutrition Bulletin*. 2021;42(1):133-154
9. van den Bold M, Bliznashka L, Ramani G, Olney D, Quisumbing A, Pedehombga A, Ouedraogo M. Nutrition-sensitive agriculture programme impacts on time use and associations with nutrition outcomes. *Maternal and Child Nutrition*. 2021;17(2):e13104.
10. Leroy JL, Olney DK, Nduwabike N, Ruel M. Tubaramure, a food-assisted integrated health and nutrition program, reduces child wasting in Burundi: a cluster-randomized controlled intervention trial. *Journal of Nutrition*. 2021;151:197–205.
11. Leroy JL, Olney DK, Bliznashka L, Ruel M. Tubaramure, a Food-Assisted Maternal and Child Health and Nutrition Program in Burundi, Increased Household Food Security and Energy and Micronutrient Consumption, and Maternal and Child Dietary Diversity: A Cluster-Randomized Controlled Trial. *Journal of Nutrition*. 2020;150:945–57.
12. Arsenault J, Moursi M, Olney D, Becquey E, Ganaba R. Validation of 24-h dietary recall for estimating nutrient intakes and adequacy in adolescents in Burkina Faso. *Maternal and Child Nutrition*. 2020;16:e13014.
13. Bliznashka L, Arsenault JE, Becquey E, Ruel MT, Olney DK. Using structural equation modelling to understand the contributors to anaemia among young Burkinabe children. *Maternal and Child Nutrition*. 2020;16:e12881
14. Quisumbing AR, Ahmed A, Gilligan D, Hoddinott J, Kumar N, Leroy JL, Menon P, Olney DK, Roy S, Ruel M. Randomized controlled trials of multi-sectoral programs: Lessons from development research. *World Development*. 2020;27:104882
15. Heckert J, Leroy JL, Olney DK, Richter S, Iruhiriye E, Ruel MT. The cost of improving nutritional outcomes through food-assisted maternal and child health and nutrition programmes in Burundi and Guatemala. *Maternal and Child Nutrition*. 2020;16:e12863.
16. Dillon A, Bliznashka L, Olney D. Experimental evidence on post-program effects and spillovers from an agriculture-nutrition program. *Economics and Human Biology*. 2020;36:100820.
17. Olney DK, Marshall Q, Honton G, Ogden K, Hambayi M, Piccini S, Go A, Gelli A, Bliznashka L. Leveraging an Implementation– Research Partnership to Improve Effectiveness of Nutrition-Sensitive Programs at the World Food Programme. *Food and Nutrition Bulletin*. 2020;41:18–37.
18. Leroy JL, Olney DK, Ruel M. *PROCOMIDA*, a Food-Assisted Maternal and Child Health and Nutrition Program, Contributes to Postpartum Weight Retention in Guatemala: A Cluster-Randomized Controlled Intervention Trial. *Journal of Nutrition*. 2019; 149: 2219–2227.
19. Heckert J, Olney DK, Ruel MT. Is women’s empowerment a pathway to improving child nutrition outcomes in a nutrition-sensitive agriculture program?: Evidence from a randomized controlled trial in Burkina Faso. *Social Science and Medicine*. 2019;233:93–102.
20. Olney DK, Leroy JL, Bliznashka L, Ruel MT. A Multisectoral Food-Assisted Maternal and Child Health and Nutrition Program Targeted to Women and Children in the First 1000 Days Increases Attainment of Language and Motor Milestones among Young Burundian Children. *Journal of Nutrition*. 2019;149:1833–42.

21. Dillon A, Arsenault J, Olney D. Nutrient Production and Micronutrient Gaps: Evidence from an Agriculture-Nutrition Randomized Control Trial. *American Journal of Agricultural Economics*. 2019;101:732–52.
22. Olney DK, Leroy JL, Bliznashka L, Ruel M. PROCOMIDA, a Food-Assisted Maternal and Child Health and Nutrition Program, Reduces Child Stunting in Guatemala: A Cluster-Randomized Controlled Intervention Trial. *Journal of Nutrition*. 2018;148:1493-1505.
23. Leroy JL, Olney DK, Ruel M. *Tubaramure*, a food-assisted integrated health and nutrition program reduces child stunting in Burundi: a cluster-randomized controlled intervention trial. *Journal of Nutrition*. 2018; 148: 445-52.
24. Nielsen J, Olney DK, Ouedraogo M, Pedehombga A, Rouamba H, Yago-Wienne F. Process Evaluation Improves Delivery of a Nutrition-Sensitive Agriculture Program in Burkina Faso. *Maternal and Child Nutrition*. 2018;14(3):e12573
25. Olney DK, Leroy J, Ruel MT. Evaluation of nutrition-sensitive programs. In S de Pee et al (eds.) *Nutrition and Health in a Developing World* (pp. 603-624). New York, NY: Springer Science+Business Media. 2017
26. Olney DK, Dillon A, Ruel MT, Nielsen J. 2016. Lessons learned from the evaluation of Helen Keller International’s enhanced homestead food production program. In *Achieving a nutrition revolution for Africa: The road to healthier diets and optimal nutrition*. Covic, Namukolo and Hendriks, Sheryl L. (Eds.). Chapter 6. Pp. 67-81. Washington, D.C.: International Food Policy Research Institute (IFPRI).
27. Leroy JL, Olney DK, Ruel MT. 2016. Evaluating nutrition-sensitive programs: challenges, methods, and opportunities. In *Achieving a nutrition revolution for Africa: The road to healthier diets and optimal nutrition*. Covic, Namukolo and Hendriks, Sheryl L. (Eds.). Chapter 10. Pp. 130-146. Washington, D.C.: International Food Policy Research Institute (IFPRI).
28. Leroy JL, Olney DK, Ruel M. The impact of Tubaramure, a food-assisted integrated health and nutrition program in Burundi, on maternal and child anemia. *Journal of Nutrition*. 2016.
29. Olney DK, Bliznashka L, Pedehombga A, Dillon A, Ruel MT, Heckert J. A 2-year integrated agriculture and nutrition program targeted to mothers of young children in Burkina Faso reduces underweight among mothers and increases their empowerment: A cluster-randomized controlled trial. *Journal of Nutrition*. 2016;146:1109-17.
30. Olney DK, Pedehombga A, Ruel MT, Dillon A. A 2-year integrated agriculture and nutrition and health behavior change communication program targeted to women in Burkina Faso reduces anemia, wasting, and diarrhea in children 3-12.9 months of age at baseline: A cluster-randomized controlled trial. *Journal of Nutrition*. 2015;145:1317-24.
31. Van den Bold M, Pedehombga A, Ouedraogo M, Quisumbing A, Olney D. Can integrated agriculture-nutrition programs change gender norms on land and asset ownership? Evidence from Burkina Faso. *Journal of Development Studies*. 2015.
32. Quisumbing, A. R., Rubin, D., Manfre, C., Waithanji, E., van den Bold, M., Olney, D. K., et al. Gender, assets, and market-oriented agriculture: learning from high-value crop and livestock projects in Africa and Asia. *Agriculture and Human Values*. 2015.
33. Olney DK, Dillon A, Pedehombga A, Ouedraogo M, Ruel M. Using an agricultural platform to improve nutrition during the first 1,000 days works: Findings from a longitudinal cluster-randomized evaluation of an integrated agriculture and nutrition program in Burkina Faso. Panel 6.3 in the *Global Nutrition Report*. 2014.
34. Quisumbing, Agnes R.; Rubin, Deborah; Manfre, Cristina; Waithanji, Elizabeth; van den Bold, Mara; Olney, Deanna K. and Meinzen-Dick, Ruth Suseela. *Closing the gender asset gap: Learning from value chain development in Africa and Asia*. Washington, D.C.: International Food Policy Research Institute (IFPRI) IFPRI Discussion Paper 1321. 2014.

35. van den Bold M, Pedehombga A, Ouédraogo M, Quisumbing AR, and Olney, Deanna K. 2013. Can integrated agriculture-nutrition programs change gender norms on land and asset ownership? Evidence from Burkina Faso. Washington, D.C.: International Food Policy Research Institute (IFPRI). IFPRI Discussion Paper 1315. 2013.
36. van den Bold M, Pedehombga A, Ouédraogo M, Quisumbing AR, Olney DK. An integrated agriculture-nutrition program in Burkina Faso can change gender norms on land and asset ownership. In Learning from eight agricultural development interventions in Africa and South Asia. Eds. Quisumbing, Agnes R.; Meinzen-Dick, Ruth Suseela; Njuki, Jemimah and Johnson, Nancy. Washington, D.C.: International Food Policy Research Institute (IFPRI). 2013:31-34.
37. Olney DK, Kariger PK, Stoltzfus RJ, Khlafan SS, Ali NS, Tielsch JM, Sazawal S, Black R, Allen LH, Pollitt E. Developmental effects of micronutrient supplementation and malaria in Zanzibari children. *Early Human Development*. 2013;89(9): 667-674.
38. Olney DK, Vicheka S, Kro M, Chakriya C, Kroeun H, Sok Hoing L, Talukder A, Quinn V, Iannotti L, Becker E, Roopnaraine T. Using program impact pathways to understand and improve the 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): 169-184.
39. Olney D.K., Rawat R., Ruel M.T. Selecting programs and delivery systems for multiple micronutrient interventions. *Journal of Nutrition*. 2012;142:178S-85S.
40. Olney DK, Talukder A, Iannotti L, Ruel MT, Quinn V. Helen Keller International's homestead food production program in Cambodia improves production, consumption and intake of micronutrient-rich foods among mothers and children but the effects on health and nutrition are limited. *Food and Nutrition Bulletin*. 2009;30:355-369.
41. Leroy JL, Ruel M, Verhofstadt E, Olney D. The micronutrient impact of programs addressing both direct and underlying determinants of malnutrition (presented at the Innocenti Micronutrient Program Meeting: Strengthening the Evidence-base for Programs that Reduce Micronutrient Deficiencies and Improve Health and Development, 22-25 September 2008, Florence, Italy).
42. Allen LH, Pearson JM, Olney DK. Provision of multiple rather than two or fewer micronutrients more effectively improves growth and other outcomes in micronutrient deficient children and adults. *Journal of Nutrition*. 2009;139:1022-1030.
43. Olney DK, Kariger PK, Stoltzfus RJ, Khlafan SS, Ali NS, Tielsch JM, Sazawal S, Black R, Allen LH, Pollitt E. Development of nutritionally at-risk children is predicted by malaria, anemia and stunting in Pemba, Zanzibar. *Journal of Nutrition*. 2009;139:763-772.
44. Kordas K, Siegel EH, Olney DK, Katz J, Tielsch JM, Kariger PK, Kalfan SS, LeClerq SC, Khattry SK, Stoltzfus RJ. The effects of iron and/or zinc supplementation on maternal reports of sleep in infants from Nepal and Zanzibar. *Journal of Developmental and Behavioral Pediatrics*. 2009; 30:131-9.
45. Olney DK, Pollitt E, Kariger PK, Khlafan SS, Ali NS, Tielsch JM, Sazawal S, Black R, Mast D, Allen LH, Stoltzfus RJ. Young Zanzibari children with iron deficiency, iron deficiency anemia, stunting or malaria have lower motor activity scores and spend less time in locomotion. *Journal of Nutrition*. 2007;137:2756-2762.
46. Kordas K, Siegel E, Olney D, Katz J, Tielsch J, Kariger P, LeClerq S, Khattry S, Stoltzfus RJ. Maternal reports of sleep in young children: association with anemia and stunting in 4-23-month-old children from Nepal and Zanzibar. *Early Human Development*. 2007.
47. Grantham-McGregor S, Olney DK. School feeding, cognition, and school achievement. *Current Medical Literature: Clinical Nutrition*. 2006; 15(1):5-11.
48. Olney DK, Pollitt E, Kariger PK, Khlafan SS, Ali NS, Tielsch JM, Sazawal S, Black R, Allen LH, Stoltzfus RJ. Combined iron and folic acid supplementation with or without zinc reduces time to walking unassisted among Zanzibari infants 5-11 months old. *Journal of Nutrition*, 2006; 136:2427-2434.

49. Kariger PK, Stoltzfus RJ, Olney DK, Sazawal S, Black R, Tielsch JM, Frongillo EA, Khalfan SS, Pollitt E. Iron deficiency and physical growth predict attainment of walking but not crawling in poorly nourished Zanzibari infants. *Journal of Nutrition*. 2005; 135:814-19.

Recent Blogs & Briefs

1. Olney D, Caswell B, Silva R, Fernando M. Dietary diversity among men and women in rural Sri Lanka. Washington DC: IFPRI. 2021.
2. Leroy JL, Olney DK, Ruel M, Brown T. Can child wasting be prevented in times of crisis: Evidence from Burundi. Washington DC: IFPRI. 2021.
3. Leroy JL, Ruel MT, Olney DK. Measuring the impact of agriculture programs on diets and nutrition. A4NH Strategic Brief. Washington DC:IFPRI. 2020.
2. Go A, Ramani G, Olney D. Gender, poverty, and disability in the National Action Plan for Food and Nutrition 2017-2019 of Indonesia and ways forward. Program Brief. Washington DC:IFPRI. 2020.
3. Go A, Olney D. Adolescent nutrition in Indonesia - what have we learned? Program Brief. Washington DC:IFPRI. 2020.
4. Olney DK, Diatta AD. Agriculture, nutrition et bien-être au Burkina Faso. Dossier du Programme. Dakar : IFPRI. 2020.
5. Olney D, Iruhiriye E. Agriculture, nutrition and well-being in Rwanda. Program Brief. 2020.
6. Olney D, Arsenault J. Strategies for stunting reduction in Rwanda. Program Brief. 2020.
7. van den Bold M, Bliznashka L, Ramani G, Olney D, Quisumbing A. Impact des programmes agricoles sensibles à la nutrition sur l'utilisation du temps et effets sur la santé et la nutrition de la mère et de l'enfant au Burkina Faso. Note de Synthèse. Dakar : IFPRI. 2020

Recent Reports

1. Gelli A, Bliznashka L, Olney D, Kiess L, Asis R, Honton G, Doura M, O'Grady N. Program impact pathway for nutrition-sensitive school feeding programs: Update on evidence and implications for measurement of diet-related outcomes in school-age children. Submitted to WFP HQ. January 2022.
2. Bliznashka L, Gelli A, Olney D. developing a theory of change for WFP's transition and handover of school feeding programmes. Submitted to WFP Regional Bureau Bangkok. December 2021.
3. Olney D, Gelli A, Go A. Understanding how social assistance programs work to improve diet and nutrition outcomes. Submitted to Nutrition International. September 2021.
4. Olney D, Gelli A, Kumar N, Alderman H, Go . Nutrition-sensitive social protection programs within food systems. Submitted to FAO. February 2021.
5. Ramani G, Go A, Olney D. Gender, poverty, and disability in the National Action Plan for Food and Nutrition 2017-2019 of Indonesia and ways forward. Report. Washington DC:IFPRI. 2020.
6. Iruhiriye E, Olney DK, Ramani G V., Heckert J, Niyongira E, Frongillo EA. Stories of Change - Rwanda, Final Report. 2019.
7. Iruhiriye E, Olney DK, Ramani G V., Heckert J, Niyongira E, Frongillo EA. Stories of Change: Rwanda: Understanding how Rwanda created an enabling environment for improvements in nutrition and the challenges that remain. 2019.
8. Ramani G V., Heckert J, Go A, Iruhiriye E, Niyongira E, Olney DK. Stories of Change: Rwanda: Understanding the drivers of stunting reduction among Rwandan children from 2005 to 2015. 2019.

Recent Presentations & Abstracts

1. Olney D. Fruits and Vegetables for Sustainable Healthy Diets: A Global Research Initiative. International Congress of Nutrition. Tokyo. December 6-11, 2022.
2. Olney D, Caswell B, Silva R, Fernando M. Intake of fruits and vegetables among men and women in rural Sri Lanka. International Congress of Nutrition. Tokyo. December 6-11, 2022.
3. Marshall Q, Hemachandra D, Olney D, Fanzo J. A longitudinal assessment of rural food environments in Sri Lanka during COVID-19. International Congress of Nutrition. Tokyo. December 6-11, 2022.
4. Olney D, Gelli A, Kumar N, Alderman H, Go A, Raza A. Impacts of social assistance programs on women's and children's diets and nutritional status: A review. IFPRI. Social Protection Pathways to Nutrition Validation Event. June 24, 2022.
5. Olney D. FRESH Global Launch. Virtual. May 25, 2022.
6. Olney D, Shapleigh S. Gender and Nutrition – Nexus of Assessment. Gender Platform. Virtual. March 29, 2022.
7. Olney D. Adapting social assistance programs to address malnutrition in all its forms in Asia and the Pacific. December 2. Nutrition International and Asian Development Bank Side Event for N4G Summit, "Promoting Better Nutrition Outcomes through Multi-sectoral Approach in Post-COVID 19 Asia and the Pacific." Virtual. December 2, 2021.
8. IFPRI, MRI, WFP, FHP. An evaluation of the World Food Programme's Food Assistance for Assets Program in Sri Lanka: Study overview and baseline findings. April 7, 2021. Colombo, Sri Lanka and virtual hybrid meeting.
9. Singh N, Scott S, Olney D, Kumar N, Ramani G, Jayastissa R, Sinclair K, Marshall Q. Food insecurity among farmers in rural Sri Lanka and the perceived impacts of COVID-19. *Current Developments in Nutrition*. 2021;5 (Supplement 2):248.
10. Olney D, Go A, Olney D. Adolescent nutrition in Indonesia - what have we learned? Virtual workshop hosted by the Voices for Change Partnership (V4CP) program led by SNV-Indonesia for the V4CP CSOs and government partners. May 5, 2020.
11. Olney D, Go A, Olney D. Adolescent nutrition in Indonesia - what have we learned? Virtual workshop hosted by the V4CP program led by SNV-Indonesia for the public. June 9, 2020.
12. Olney D, Arsenault J. Strategies for stunting reduction in Rwanda. Virtual workshop hosted by the V4CP program led by SNV-Rwanda for the V4CP CSOs. July 22, 2020.
13. Arsenault J, Olney D. A review of the micronutrient situation in Rwanda. Virtual workshop hosted by the V4CP program led by SNV-Rwanda for the V4CP CSOs. July 22, 2020.
14. Olney D, Ramani G. Gender, poverty, and disability in the National Action Plan for Food and Nutrition 2017-2019 of Indonesia and ways forward. Virtual workshop hosted by the V4CP program led by SNV-Indonesia for the public. October, 2020.
15. Olney D, Arsenault J, Leroy J, Bliznashka L, Ruel M. Food-assistance program with behavior change communication and health interventions does not decrease maternal or child anemia in the first 1000 days. Virtual Micronutrient Forum. November, 2020.
16. Olney D. Leveraging an implementation-research partnership to improve effectiveness of nutrition-sensitive programs at WFP. Virtual Micronutrient Forum. November, 2020.
17. Olney D. Stories of Change: Closing remarks. Virtual Micronutrient Forum. November, 2020.
18. Olney D. Impact of food-assisted maternal and child health and nutrition programs implemented in Burundi and Guatemala on children's language and motor development. Virtual IFPRI RISE. November 10, 2020.
19. Olney D. Simultaneously addressing multiple causes of undernutrition enhances program effectiveness

for child nutritional status outcomes in Burkina Faso. Presentation video uploaded for Howard Univeristy Students. November, 2020.

20. Iruhiriye E, Olney D, Frongillo E. Coherence among sectors and stakeholders differentiates districts in Rwanda that did and did not improve child stunting. *Curr Dev Nutr.* 2020;4:845–845.