Published manuscripts

2011


2012

2013
Dewey KG. *The challenge of meeting nutrient needs of infants and young children during the period of complementary feeding: an evolutionary perspective.* J Nutr. 2013 Dec;143(12):2050-4.


2014


2015


Helen Keller International. “*Small-quantity lipid-based nutrient supplements, together with malaria and diarrhea treatment, increase growth and reduce the prevalence of stunting in young Burkinabe children: a cluster-randomized trial.*” Nutrition News for Africa. 2015 May. [This is a summary of a paper listed below by Hess et al., 2015 - Small-quantity lipid-based nutrient supplements, regardless of their zinc content, increase growth and reduce the prevalence of stunting and wasting in young Burkinabe children: a cluster-randomized trial).


2016


**2017**


Helen Keller International. “**Predictors and pathways of language and motor development in four prospective cohorts of young children in Ghana, Malawi, and Burkina Faso.**” Nutrition News for Africa. 2017 May. [This is a summary of a paper listed below by Prado et al., 2017 - Predictors and pathways of language and motor development in four prospective cohorts of young children in Ghana, Malawi, and Burkina Faso].


2018


*2019*


In press


Ocansey ME, Pulakka, A; Adu-Afarwuah, S; Kumordzie, SM; Okronipa, H; Young, RR; Oaks, B; Dewey, KG; and Prado, EL. The effects of supplementing maternal and infant diets with micronutrient fortified lipid-based nutrient supplements on physical activity and sedentary behavior at preschool age in Ghana. British Journal of Nutrition.


**Doctoral Dissertations**

**2018**


Harjunmaa Ulla, Nutrition Supplements, Oral Health and Adverse Pregnancy Outcomes in Malawi, University of Tampere, 2018

**2017**


**2015**


*2014*


*2012*


*Undergraduate and Master’s theses*

*2018*

Nozgechi Phiri. Predictors of adherence to lipid based nutrient supplementation in 12 and 18 months old healthy Malawian infants participating in a randomized controlled clinical trial in rural Malawi. University of Malawi College of Medicine, 2018.

*2017*

Hafez S. Association between caries related odontogenic infections and low body mass index (BMI) and/or low mid upper arm circumference (MUAC) in recently delivered women in Mangochi, Malawi. MSc thesis, University of Tampere, School of Health Sciences, 2017.

2016
Komonen R. Mother’s perception of her child’s growth in rural Malawi. University of Tampere, School of Health Sciences, 2016.

Phiri E. Impact of lipid based nutrient supplements (LNS) on child sleep in rural Malawi. MSc thesis, University of Tampere, School of Health Sciences, 2016.

2015


Ollila S. Association between morbidity and physical activity among 18-month-old Malawian toddlers. Thesis for Licentiate in Medicine, Department for International Health, University of Tampere School of Medicine, 2015.

2012

Kwon J. Development of Food-Based Recommendations for 15 month old young children of rural Malawi and their comparison with a lipid-based nutrient supplement intervention, using Optifood LP programme. MSc thesis, London School of Hygiene and Tropical Medicine, 2012.


Symonds A. The effect of high-energy lipid-based nutrient spread on intakes of energy and nutrients from complementary foods in 15-16 month old infants in rural Malawi. MSc thesis, London School of Hygiene and Tropical Medicine, 2012.

2011
2010