

Related papers not presented for this PhD thesis

FORISCA Study (Introduction of Fortified Rice for School Meals in Cambodia)

1. Perignon M, Fiorentino M, **Kuong K**, Burja K, Parker M, Sisokhom S, Chamnan C, Berger J, Wieringa FT. Stunting, poor iron status and parasite infection are significant risk factors for lower cognitive performance in Cambodian school-aged children. *PloS one* 2014;9(11):e112605.
2. Perignon M, Fiorentino M, **Kuong K**, Dijkhuizen MA, Burja K, Parker M, Chamnan C, Berger J, Wieringa FT. Impact of multi-micronutrient fortified rice on hemoglobin, iron and vitamin a status of Cambodian schoolchildren: a double-blind cluster-randomized controlled trial. *Nutrients* 2016;8(1):29.
3. Fiorentino M, Sophonneary P, Laillou A, Whitney S, de Groot R, Perignon M, **Kuong K**, Berger J, Wieringa FT. Current MUAC cut-offs to screen for acute malnutrition need to be adapted to gender and age: the example of Cambodia. *PloS one* 2016;11(2):e0146442.
4. De Gier B, Mpabanzi L, Vereecken K, van der Werff S, D'Haese P, Fiorentino M, **Kuong K**, Perignon M, Chamnan C, Berger J, Wieringa FT. Height, zinc and soil-transmitted helminth infections in schoolchildren: A Study in Cuba and Cambodia. *Nutrients* 2015; 7(4):3000-10.
5. De Gier B, Ponce MC, Perignon M, Fiorentino M, **Kuong K**, Chamnan C, de Boer MR, Parker ME, Burja K, Dijkhuizen MA. Micronutrient-fortified rice can increase hookworm infection risk: a cluster randomized trial. *PloS one* 2016;11(1):e0145351.

National Micronutrient Survey of 2014

6. Wieringa FT, Dahl M, Chamnan C, Poirot E, **Kuong K**, Sophonneary P, Sinuon M, Greuffeille V, Hong R, Berger J. The high prevalence of anemia in cambodian children and women cannot be satisfactorily explained by nutritional deficiencies or hemoglobin disorders. *Nutrients* 2016;8(6):348.
7. Smith G, Wimalawansa SJ, Laillou A, Sophonneary P, Un S, Hong R, Poirot E, **Kuong K**, Chamnan C, De los Reyes FN. High prevalence of vitamin D deficiency in Cambodian women: a common deficiency in a sunny country. *Nutrients* 2016;8(5):290.

8. Whitfield KC, Smith G, Chamnan C, Karakochuk CD, Sophonneary P, **Kuong K**, Dijkhuizen MA, Hong R, Berger J, Green TJ, Wieringa FT. High prevalence of thiamine (vitamin B1) deficiency in early childhood among a nationally representative sample of Cambodian women of childbearing age and their children. *PLoS Negl Trop Dis* 2017;11(9):e0005814.
9. Lailou A, Sophonneary P, **Kuong K**, Hong R, Un S, Chamnan C, Poirot E, Berger J, Wieringa FT. Low urinary iodine concentration among mothers and children in Cambodia. *Nutrients* 2016;8(4):172.

LUPROGAR study (Lunch Provision in Garment Factories)

10. Makurat J, Friedrich H, **Kuong K**, Wieringa FT, Chamnan C, Krawinkel MB. Nutritional and micronutrient status of female workers in a garment factory in Cambodia. *Nutrients* 2016;8(11):694.