Pattanee Winichagoon

List of Publications by Year
in descending order

34	1,030	858243 12	488211 31
papers	citations	h-index	g-index

35	35	35	1921
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Zinc and iron adequacy and relative importance of zinc/iron storage and intakes among breastfed infants. Maternal and Child Nutrition, 2022, 18, e13268.	1.4	9
2	Double burden of malnutrition and its association with infant and young child feeding practices among children under-five in Thailand. Public Health Nutrition, 2021, 24, 3058-3065.	1.1	9
3	Effect of Maternal Nutritional Status and Mode of Delivery on Zinc and Iron Stores at Birth. Nutrients, 2021, 13, 860.	1.7	5
4	Ruralâ€“urban differences in socioeconomic inequality trends for double burden of malnutrition in Thailand 2005â€“2016. European Journal of Clinical Nutrition, 2020, 74, 500-508.	1.3	9
5	Iodine Supplementation in Mildly Iodine-Deficient Pregnant Women Does Not Improve Maternal Thyroid Function or Child Development: A Secondary Analysis of a Randomized Controlled Trial. Frontiers in Endocrinology, 2020, 11, 572984.	1.5	17
6	Human Milk Intake of Thai Breastfed Infants During the First 6 Months Using the Dose-to-Mother Deuterium Dilution Method. Food and Nutrition Bulletin, 2020, 41, 343-354.	0.5	5
7	Nutrition education in Southeast Sulawesi Province, Indonesia: A cluster randomized controlled study. Maternal and Child Nutrition, 2020, 16, e13030.	1.4	9
8	Determining the Actual Zinc and Iron Intakes in Breastfed Infants: Protocol for a Longitudinal Observational Study. JMIR Research Protocols, 2020, 9, e19119.	0.5	4
9	Realistic Food-Based Approaches Alone May Not Ensure Dietary Adequacy for Women and Young Children in South-East Asia. Maternal and Child Health Journal, 2019, 23, 55-66.	0.7	32
10	Multi-criteria Mapping of Stakeholdersâ€™ Viewpoints in Five Southeast Asian Countries on Strategies to Reduce Micronutrient Deficiencies Among Children and Women of Reproductive Age: Findings from the SMILING Project. Maternal and Child Health Journal, 2019, 23, 67-78.	0.7	2
11	The Use of Multivitamin/Multimineral Supplements: A Modified Delphi Consensus Panel Report. Clinical Therapeutics, 2018, 40, 640-657.	1.1	31
12	Health Workersâ€™ and Villagersâ€™ Perceptions of Young Child Health, Growth Monitoring, and the Role of the Health System in Remote Thailand. Food and Nutrition Bulletin, 2018, 39, 536-548.	0.5	3
13	Local perspectives and context in relation to feeding practices of children under 2 years in the mountain villages of northern Thailand. Public Health Nutrition, 2018, 21, 2989-2997.	1.1	3
14	Energy balance and obesity: what are the main drivers?. Cancer Causes and Control, 2017, 28, 247-258.	0.8	455
15	Tools to improve planning, implementation, monitoring, and evaluation of complementary feeding programmes. Maternal and Child Nutrition, 2017, 13, e12438.	1.4	7
16	Effect of iodine supplementation in pregnant women on child neurodevelopment: a randomised, double-blind, placebo-controlled trial. Lancet Diabetes and Endocrinology,the, 2017, 5, 853-863.	5.5	108
17	Inequality in malnutrition by maternal education levels in early childhood: the Prospective Cohort of Thai Children (PCTC). Asia Pacific Journal of Clinical Nutrition, 2017, 26, 457-463.	0.3	1
18	Body mass index is associated with fat mass in normal, overweight/obese, and stunted preschool children in central Thailand. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 686-691.	0.3	4

#	Article	IF	Citations
19	Strengthening the evidence base for nutrition and cancer in low and middle income countries. Journal of Global Health, 2016, 6, 020306.	1.2	1
20	Species-Specific Associations Between Soil-Transmitted Helminths and Micronutrients in Vietnamese Schoolchildren. American Journal of Tropical Medicine and Hygiene, 2016, 95, 77-82.	0.6	22
21	Estimation of the Prevalence of Inadequate and Excessive Iodine Intakes in School-Age Children from the Adjusted Distribution of Urinary Iodine Concentrations from Population Surveys. Journal of Nutrition, 2016, 146, 1204-1211.	1.3	32
22	Pre-pregnancy body mass index and gestational weight gain in Thai pregnant women as risks for low birth weight and macrosomia. Asia Pacific Journal of Clinical Nutrition, 2016, 25, 810-817.	0.3	15
23	Transition of maternal and child nutrition in Asia. Current Opinion in Clinical Nutrition and Metabolic Care, 2015, 18, 312-317.	1.3	12
24	Vitamin D Status among Thai School Children and the Association with 1,25-Dihydroxyvitamin D and Parathyroid Hormone Levels. PLoS ONE, 2014, 9, e104825.	1.1	10
25	Thailand nutrition in transition: situation and challenges of maternal and child nutrition. Asia Pacific Journal of Clinical Nutrition, 2013, 22, 6-15.	0.3	51
26	Association of micronutrient status and early childhood stunting with cognitive performance among school children in Northeast Thailand. FASEB Journal, 2009, 23, 917.12.	0.2	2
27	Use of the CRAFTi portable fluorometer to measure serum retinol (vitamin A) concentrations. FASEB Journal, 2008, 22, 1102.4.	0.2	1
28	Limitations and resolutions for dietary assessment of micronutrient intakes. Asia Pacific Journal of Clinical Nutrition, 2008, 17 Suppl 1, 296-8.	0.3	1
29	Coexistence of micronutrient malnutrition: implication for nutrition policy and programs in Asia. Asia Pacific Journal of Clinical Nutrition, 2008, 17 Suppl 1, 346-8.	0.3	1
30	Combined Iron and Zinc Supplementation in Infants Improved Iron and Zinc Status, but Interactions Reduced Efficacy in a Multicountry Trial in Southeast Asia3. Journal of Nutrition, 2007, 137, 466-471.	1.3	58
31	A Multimicronutrient-Fortified Seasoning Powder Enhances the Hemoglobin, Zinc, and Iodine Status of Primary School Children in North East Thailand: A Randomized Controlled Trial of Efficacy. Journal of Nutrition, 2006, 136, 1617-1623.	1.3	57
32	Effect of chili and turmeric on human iron absorption. FASEB Journal, 2006, 20, A196.	0.2	0
33	Policy and implementation of community-based nutrition program in Thailand. Forum of Nutrition, 2003, 56, 113-5.	3.7	0
34	Prevention and Control of Anemia: Thailand Experiences. Journal of Nutrition, 2002, 132, 862S-866S.	1.3	54