

Lichen Yang

List of Publications by Year in descending order

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all docs

67
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67
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769
citing authors

#	ARTICLE	IF	CITATIONS
1	Advances in the epidemiology of pancreatic cancer: Trends, risk factors, screening, and prognosis. Cancer Letters, 2021, 520, 1-11.	7.2	128
2	Vitamin D status among the elderly Chinese population: a cross-sectional analysis of the 2010â€“2013 China national nutrition and health survey (CNNHS). Nutrition Journal, 2017, 16, 3.	3.4	68
3	Vitamin D Nutritional Status and its Related Factors for Chinese Children and Adolescents in 2010â€“2012. Nutrients, 2017, 9, 1024.	4.1	62
4	China Nutrition and Health Surveys (1982â€“2017). China CDC Weekly, 2021, 3, 193-195.	2.3	59
5	Reference Values of 14 Serum Trace Elements for Pregnant Chinese Women: A Cross-Sectional Study in the China Nutrition and Health Survey 2010â€“2012. Nutrients, 2017, 9, 309.	4.1	58
6	Prevalence of Anemia among Chinese Rural Residents. Nutrients, 2017, 9, 192.	4.1	33
7	Evaluation of the Efficiency of the Reticulocyte Hemoglobin Content on Diagnosis for Iron Deficiency Anemia in Chinese Adults. Nutrients, 2017, 9, 450.	4.1	31
8	Data Resource Profile: China National Nutrition Surveys. International Journal of Epidemiology, 2019, 48, 368-368f.	1.9	30
9	Prevalence of Anemia in Chinese Children and Adolescents and Its Associated Factors. International Journal of Environmental Research and Public Health, 2019, 16, 1416.	2.6	22
10	Evaluation of median urinary iodine concentration cut-off for defining iodine deficiency in pregnant women after a long term USI in China. Nutrition and Metabolism, 2019, 16, 62.	3.0	16
11	Study on Reference Range of Zinc, Copper and Copper/Zinc Ratio in Childbearing Women of China. Nutrients, 2021, 13, 946.	4.1	15
12	Evaluation of Iodine Nutritional Status Among Pregnant Women in China. Thyroid, 2020, 30, 443-450.	4.5	14
13	Prevalence and Risk Factors for Anemia in Non-pregnant Childbearing Women from the Chinese Fifth National Health and Nutrition Survey. International Journal of Environmental Research and Public Health, 2019, 16, 1290.	2.6	12
14	Studies on zinc bioavailability from a representative diet in Chinese urban women of childbearing age using a double label stable isotope technique. Journal of Trace Elements in Medicine and Biology, 2005, 19, 159-164.	3.0	11
15	Vitamin D Nutritional Status of Chinese Pregnant Women, Comparing the Chinese National Nutrition Surveillance (CNHS) 2015â€“2017 with CNHS 2010â€“2012. Nutrients, 2021, 13, 2237.	4.1	11
16	Serum Vitamin A Nutritional Status of Children and Adolescents Aged 6â€“17 Years â€“ China, 2016â€“2017. China CDC Weekly, 2021, 3, 189-192.	2.3	11
17	Assessment of Zinc Status in School-Age Children from Rural Areas in China Nutrition and Health Survey 2002 and 2012. Biological Trace Element Research, 2017, 178, 194-200.	3.5	10
18	An iodine balance study to explore the recommended nutrient intake of iodine in Chinese young adults. British Journal of Nutrition, 2020, 124, 1156-1165.	2.3	9

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19	Association of whole blood copper, magnesium and zinc levels with metabolic syndrome components in 6–12-year-old rural Chinese children: 2010–2012 China National Nutrition and Health Survey. <i>Nutrition and Metabolism</i> , 2021, 18, 67.	3.0	9
20	Habitual Diet Pattern Associations with Gut Microbiome Diversity and Composition: Results from a Chinese Adult Cohort. <i>Nutrients</i> , 2022, 14, 2639.	4.1	9
21	The effect of recombinant human lactoferrin from the milk of transgenic cows on <i>Salmonella enterica</i> serovar typhimurium infection in mice. <i>Food and Function</i> , 2016, 7, 308-314.	4.6	8
22	Iron physiological requirements in Chinese adults assessed by the stable isotope labeling technique. <i>Nutrition and Metabolism</i> , 2018, 15, 29.	3.0	8
23	Association of Iron Storage Markers with Metabolic Syndrome and Its Components in Chinese Rural 6–12 Years Old Children: The 2010–2012 China National Nutrition and Health Survey. <i>Nutrients</i> , 2020, 12, 1486.	4.1	8
24	Threshold for Relationship between Vitamin D and Parathyroid Hormone in Chinese Women of Childbearing Age. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13060.	2.6	8
25	Protein Requirements of Elderly Chinese Adults Are Higher than Current Recommendations. <i>Journal of Nutrition</i> , 2020, 150, 1208-1213.	2.9	7
26	Zinc Nutritional Status and Risk Factors of Elderly in the China Adult Chronic Disease and Nutrition Surveillance 2015. <i>Nutrients</i> , 2021, 13, 3086.	4.1	7
27	Non-Heme Iron Absorption and Utilization from Typical Whole Chinese Diets in Young Chinese Urban Men Measured by a Double-Labeled Stable Isotope Technique. <i>PLoS ONE</i> , 2016, 11, e0153885.	2.5	6
28	Serum Copper Status in School-Age Children and Pregnant Women in China Nutrition and Health Survey 2010–2012. <i>Biological Trace Element Research</i> , 2016, 173, 268-274.	3.5	5
29	Physiological requirements for iron in women of reproductive age assessed by the stable isotope tracer technique. <i>Nutrition and Metabolism</i> , 2019, 16, 55.	3.0	5
30	Iodine Nutritional Status and Related Factors among Chinese School-Age Children in Three Different Areas: A Cross-Sectional Study. <i>Nutrients</i> , 2021, 13, 1404.	4.1	4
31	Suggested Reference Ranges of Blood Mg and Ca Level in Childbearing Women of China: Analysis of China Adult Chronic Disease and Nutrition Surveillance (2015). <i>Nutrients</i> , 2021, 13, 3287.	4.1	4
32	Reference Ranges of Selenium in Plasma and Whole Blood for Child-Bearing-Aged Women in China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4908.	2.6	3
33	Changes of Iodine Nutritional Status in the Elderly after Replacing Iodized Salt with Non-Iodized Salt for Half a Year. <i>Biological Trace Element Research</i> , 2023, 201, 1019-1025.	3.5	3
34	Exploration of the lower threshold of iodine intake in Southern Chinese young adults based on “overflow theory” in an iodine balance study. <i>Nutrition Journal</i> , 2022, 21, .	3.4	3
35	Magnesium Nutritional Status, Risk Factors, and the Associations with Glucose Parameters of Childbearing Women in the China Adult Chronic Disease and Nutrition Surveillance (2015). <i>Nutrients</i> , 2022, 14, 847.	4.1	2
36	Physiologic requirement for iron in pregnant women, assessed using the stable isotope tracer technique. <i>Nutrition and Metabolism</i> , 2020, 17, 33.	3.0	1

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37	Nutritional components and protein quality analysis of genetically modified phytase maize. <i>GM Crops and Food</i> , 2022, 13, 15-25.	3.8	1
38	Association between Temporal Glycemic Change and Risk of Pancreatic Cancer in Men: A Prospective Cohort Study. <i>Cancers</i> , 2022, 14, 3403.	3.7	1
39	Iron Physiological Requirements of Pregnant Women Assessed by the Stable Isotope Tracer Technique (P24-062-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz044.P24-062-19.	0.3	0
40	A Comparison of Vitamin A Status Among Elderly Chinese Population Between 2002 and 2012: A Cross-Sectional Analysis of the China National Nutrition and Health Survey. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa067_078.	0.3	0
41	Physical Activity, Step Counts, and Grip Strength in the Chinese Children and Families Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6202.	2.6	0
42	Folate Status and Serum Folate Forms in a Population Without Fortification. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa067_061.	0.3	0
43	Bioavailability and incorporation of nonheme iron from a representative Chinese diet in young urban Chinese women. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2019, 28, 214-222.	0.4	0