Jiaxi Lu

List of Publications by Year
in descending order

13	66	1936888 4	1719596 7
papers	citations	h-index	g-index

19	19	19	65
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Changes of Iodine Nutritional Status in the Elderly after Replacing Iodized Salt with Non-Iodized Salt for Half a Year. Biological Trace Element Research, 2023, 201, 1019-1025.	1.9	3
2	Magnesium Nutritional Status, Risk Factors, and the Associations with Glucose Parameters of Childbearing Women in the China Adult Chronic Disease and Nutrition Surveillance (2015). Nutrients, 2022, 14, 847.	1.7	2
3	Reference Ranges of Selenium in Plasma and Whole Blood for Child-Bearing-Aged Women in China. International Journal of Environmental Research and Public Health, 2022, 19, 4908.	1.2	3
4	Dietary Serine and Sulfate-Containing Amino Acids Related to the Nutritional Status of Selenium in Lactating Chinese Women. Biological Trace Element Research, 2021, 199, 829-841.	1.9	6
5	Low selenium intake is associated with postpartum weight retention in Chinese women and impaired physical development of their offspring. British Journal of Nutrition, 2021, 126, 1498-1509.	1.2	3
6	Study on Reference Range of Zinc, Copper and Copper/Zinc Ratio in Childbearing Women of China. Nutrients, 2021, 13, 946.	1.7	15
7	Zinc Nutritional Status and Risk Factors of Elderly in the China Adult Chronic Disease and Nutrition Surveillance 2015. Nutrients, 2021, 13, 3086.	1.7	7
8	An iodine balance study to explore the recommended nutrient intake of iodine in Chinese young adults. British Journal of Nutrition, 2020, 124, 1156-1165.	1.2	9
9	Physiologic requirement for iron in pregnant women, assessed using the stable isotope tracer technique. Nutrition and Metabolism, 2020, 17, 33.	1.3	1
10	Calculation of an Adequate Intake (AI) Value and Safe Range of Selenium (Se) for Chinese Infants 0â€“3ÂMonths Old Based on Se Concentration in the Milk of Lactating Chinese Women with Optimal Se Intake. Biological Trace Element Research, 2019, 188, 363-372.	1.9	8
11	Iron Physiological Requirements of Pregnant Women Assessed by the Stable Isotope Tracer Technique (P24-062-19). Current Developments in Nutrition, 2019, 3, nzz044.P24-062-19.	0.1	0
12	Physiological requirements for iron in women of reproductive age assessed by the stable isotope tracer technique. Nutrition and Metabolism, 2019, 16, 55.	1.3	5
13	Breast milk selenocystine as a biomarker for selenium intake in lactating women at differential geographical deficiency risk in China. Asia Pacific Journal of Clinical Nutrition, 2019, 28, 341-346.	0.3	1