

# Yi-Chun Hu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7383640/publications.pdf>

Version: 2024-02-01

18  
papers

231  
citations

1163117

8  
h-index

1058476

14  
g-index

32  
all docs

32  
docs citations

32  
times ranked

290  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vitamin D Nutritional Status and its Related Factors for Chinese Children and Adolescents in 2010â€“2012. <i>Nutrients</i> , 2017, 9, 1024.	4.1	62
2	Prevalence of Anemia among Chinese Rural Residents. <i>Nutrients</i> , 2017, 9, 192.	4.1	33
3	Prevalence of Anemia in Chinese Children and Adolescents and Its Associated Factors. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1416.	2.6	22
4	Evaluation of median urinary iodine concentration cut-off for defining iodine deficiency in pregnant women after a long term USI in China. <i>Nutrition and Metabolism</i> , 2019, 16, 62.	3.0	16
5	Prevalence and Risk Factors for Anemia in Non-pregnant Childbearing Women from the Chinese Fifth National Health and Nutrition Survey. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1290.	2.6	12
6	Vitamin D Nutritional Status of Chinese Pregnant Women, Comparing the Chinese National Nutrition Surveillance (CNHS) 2015â€“2017 with CNHS 2010â€“2012. <i>Nutrients</i> , 2021, 13, 2237.	4.1	11
7	Serum Vitamin A Nutritional Status of Children and Adolescents Aged 6âˆ“17 Years â€” China, 2016âˆ“2017. <i>China CDC Weekly</i> , 2021, 3, 189-192.	2.3	11
8	Association of whole blood copper, magnesium and zinc levels with metabolic syndrome components in 6â€“12-year-old rural Chinese children: 2010â€“2012 China National Nutrition and Health Survey. <i>Nutrition and Metabolism</i> , 2021, 18, 67.	3.0	9
9	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
10	Three-generation reproduction toxicity study of genetically modified rice with insect resistant genes. <i>Food and Chemical Toxicology</i> , 2017, 99, 190-198.	3.6	7
11	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
12	Evaluation of Serum Zinc Status of Pregnant Women in the China Adult Chronic Disease and Nutrition Surveillance (CACDNS) 2015. <i>Nutrients</i> , 2021, 13, 1375.	4.1	6
13	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
14	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
15	Association of Serum 25(OH)D with Metabolic Syndrome in Chinese Women of Childbearing Age. <i>Nutrients</i> , 2022, 14, 2301.	4.1	3
16	Three-Generation Reproductive Toxicity of Genetically Modified Maize with <i>Cry1Ab</i> and <i>epsps</i> Genes in Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 10912-10919.	5.2	2
17	Nutritional components and protein quality analysis of genetically modified phytase maize. <i>GM Crops and Food</i> , 2022, 13, 15-25.	3.8	1
18	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