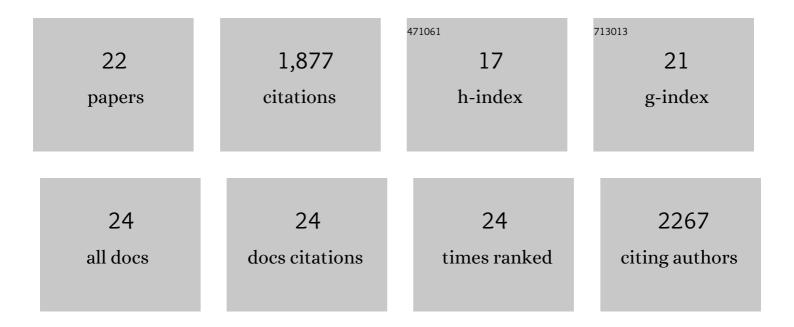
## Alexander J Stein

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4391379/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Global impacts of human mineral malnutrition. Plant and Soil, 2010, 335, 133-154.	1.8	304
2	Dietary mineral supplies in Africa. Physiologia Plantarum, 2014, 151, 208-229.	2.6	178
3	The global burden of chronic and hidden hunger: Trends and determinants. Global Food Security, 2018, 17, 21-29.	4.0	173
4	Plant breeding to control zinc deficiency in India: how cost-effective is biofortification?. Public Health Nutrition, 2007, 10, 492-501.	1.1	166
5	Zinc-enriched fertilisers as a potential public health intervention in Africa. Plant and Soil, 2015, 389, 1-24.	1.8	120
6	Economics of biofortification. Agricultural Economics (United Kingdom), 2007, 37, 119-133.	2.0	115
7	Potential impact and cost-effectiveness of Golden Rice. Nature Biotechnology, 2006, 24, 1200-1201.	9.4	107
8	Soil-type influences human selenium status and underlies widespread selenium deficiency risks in Malawi. Scientific Reports, 2013, 3, 1425.	1.6	104
9	Potential impacts of iron biofortification in India. Social Science and Medicine, 2008, 66, 1797-1808.	1.8	84
10	The Human and Economic Cost of Hidden Hunger. Food and Nutrition Bulletin, 2007, 28, 125-134.	0.5	80
11	International trade and the global pipeline of new GM crops. Nature Biotechnology, 2010, 28, 23-25.	9.4	74
12	Valuing increased zinc (Zn) fertiliser-use in Pakistan. Plant and Soil, 2017, 411, 139-150.	1.8	72
13	Genetic Engineering for the Poor: Golden Rice and Public Health in India. World Development, 2008, 36, 144-158.	2.6	68
14	The sustainability of "local―food: a review for policy-makers. Review of Agricultural Food and Environmental Studies, 2022, 103, 77-89.	0.2	68
15	Rethinking the measurement of undernutrition in a broader health context: Should we look at possible causes or actual effects?. Global Food Security, 2014, 3, 193-199.	4.0	45
16	Global value of GM rice: a review of expected agronomic and consumer benefits. New Biotechnology, 2013, 30, 426-436.	2.4	37
17	The social and economic impact of biofortification through genetic modification. Current Opinion in Biotechnology, 2017, 44, 161-168.	3.3	32
18	Rethinking the Measurement of Undernutrition in a Broader Health Context: Should We Look at Possible Causes or Actual Effects. SSRN Electronic Journal, 0, , .	0.4	19

#	Article	IF	CITATIONS
19	From Golden Rice to Golden Diets: How to turn its recent approval into practice. Global Food Security, 2022, 32, 100596.	4.0	14
20	Sustainable food labelling: considerations for policy-makers. Review of Agricultural Food and Environmental Studies, 2022, 103, 143-160.	0.2	6
21	Shark-fin landing policy aids control. Nature, 2016, 533, 469-469.	13.7	5
22	The Poor, Malnutrition, Biofortification, and Biotechnology. , 0, , 149-180.		3