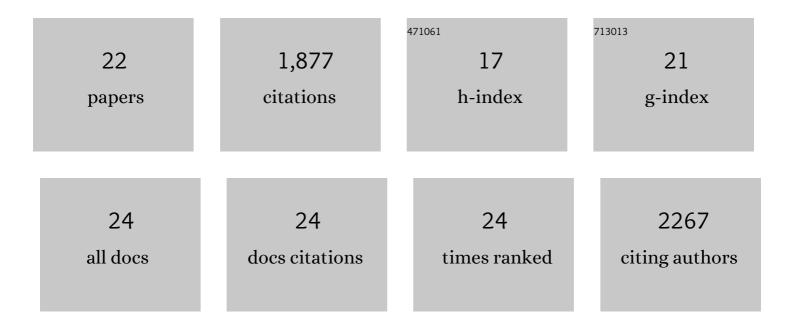
## Alexander J Stein

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	The sustainability of "local―food: a review for policy-makers. Review of Agricultural Food and Environmental Studies, 2022, 103, 77-89.	0.2	68
2	From Golden Rice to Golden Diets: How to turn its recent approval into practice. Global Food Security, 2022, 32, 100596.	4.0	14
3	Sustainable food labelling: considerations for policy-makers. Review of Agricultural Food and Environmental Studies, 2022, 103, 143-160.	0.2	6
4	The global burden of chronic and hidden hunger: Trends and determinants. Global Food Security, 2018, 17, 21-29.	4.0	173
5	The social and economic impact of biofortification through genetic modification. Current Opinion in Biotechnology, 2017, 44, 161-168.	3.3	32
6	Valuing increased zinc (Zn) fertiliser-use in Pakistan. Plant and Soil, 2017, 411, 139-150.	1.8	72
7	Shark-fin landing policy aids control. Nature, 2016, 533, 469-469.	13.7	5
8	Zinc-enriched fertilisers as a potential public health intervention in Africa. Plant and Soil, 2015, 389, 1-24.	1.8	120
9	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
10	Dietary mineral supplies in Africa. Physiologia Plantarum, 2014, 151, 208-229.	2.6	178
11	Global value of GM rice: a review of expected agronomic and consumer benefits. New Biotechnology, 2013, 30, 426-436.	2.4	37
12	Soil-type influences human selenium status and underlies widespread selenium deficiency risks in Malawi. Scientific Reports, 2013, 3, 1425.	1.6	104
13	Global impacts of human mineral malnutrition. Plant and Soil, 2010, 335, 133-154.	1.8	304
14	International trade and the global pipeline of new GM crops. Nature Biotechnology, 2010, 28, 23-25.	9.4	74
15	Genetic Engineering for the Poor: Golden Rice and Public Health in India. World Development, 2008, 36, 144-158.	2.6	68
16	Potential impacts of iron biofortification in India. Social Science and Medicine, 2008, 66, 1797-1808.	1.8	84
17	Plant breeding to control zinc deficiency in India: how cost-effective is biofortification?. Public Health Nutrition, 2007, 10, 492-501.	1.1	166
18	The Human and Economic Cost of Hidden Hunger. Food and Nutrition Bulletin, 2007, 28, 125-134.	0.5	80

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#	Article	IF	CITATIONS
19	Economics of biofortification. Agricultural Economics (United Kingdom), 2007, 37, 119-133.	2.0	115
20	Potential impact and cost-effectiveness of Golden Rice. Nature Biotechnology, 2006, 24, 1200-1201.	9.4	107
21	The Poor, Malnutrition, Biofortification, and Biotechnology. , O, , 149-180.		3
22	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