

# Silke Stoeber

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6688834/publications.pdf>

Version: 2024-02-01

19  
papers

216  
citations

1163065

8  
h-index

1058452

14  
g-index

20  
all docs

20  
docs citations

20  
times ranked

181  
citing authors

#	ARTICLE	IF	CITATIONS
1	Growing and Eating Food during the COVID-19 Pandemic: Farmers's Perspectives on Local Food System Resilience to Shocks in Southern Africa and Indonesia. Sustainability, 2020, 12, 8556.	3.2	45
2	Farmers's perspectives. International Journal of Climate Change Strategies and Management, 2018, 10, 551-579.	2.9	38
3	Understanding adaptive capacity of smallholder African indigenous vegetable farmers to climate change in Kenya. Climate Risk Management, 2020, 27, 100204.	3.2	30
4	Drivers of sustainable intensification in Kenyan rural and peri-urban vegetable production. International Journal of Agricultural Sustainability, 2018, 16, 385-398.	3.5	29
5	Performance of rice paddy varieties under various organic soil fertility strategies. Open Agriculture, 2020, 5, 509-515.	1.7	16
6	The Role of Indigenous Vegetables to Improve Food and Nutrition Security: Experiences From the Project HORTINLEA in Kenya (2014-2018). Frontiers in Sustainable Food Systems, 2022, 6, .	3.9	15
7	Livelihood and climate trade-offs in Kenyan peri-urban vegetable production. Agricultural Systems, 2018, 160, 79-86.	6.1	10
8	Adaptation Pathways for African Indigenous Vegetables's Value Chains. Climate Change Management, 2017, , 413-433.	0.8	10
9	Climate Resilient Sustainable Agriculture for Restoring the Soil Health and Increasing Rice Productivity as Adaptation Strategy to Climate Change in Indonesia. IOP Conference Series: Earth and Environmental Science, 2021, 748, 012039.	0.3	6
10	Improving the Climate Resilience of Rice Farming in Flood-Prone Areas through Azolla Biofertilizer and Saline-Tolerant Varieties. Sustainability, 2021, 13, 12308.	3.2	5
11	From the researched to co-researchers: including excluded participants in community-led research on urban agriculture in Cape Town. Journal of Agricultural Education and Extension, 2021, 27, 443-462.	2.2	4
12	Smallholder Farmers's Challenges of Coping with COVID-19 Containments: Insights from two food regions in Indonesia. African Journal of Food, Agriculture, Nutrition and Development, 2021, 21, 18223-18244.	0.2	2
13	Growth of Rice (Oryza sativa) Varieties: Mendawak, Inpari 34, Ciherang, and Bangir In Ciganjeng Village, Pangandaran District. Jurnal Biodjati, 2018, 3, 28-35.	0.2	2
14	Toward Climate Resilient African Indigenous Vegetable Production in Kenya. , 2019, , 1-24.		1
15	Performance of local rice varieties under various organic soil fertility strategies in Toraja, Indonesia. IOP Conference Series: Earth and Environmental Science, 2020, 486, 012136.	0.3	1
16	Kommunikation zwischen Wissenschaft und Praxis als Standbein der Nachhaltigkeitsforschung: Projektbeispiel zukunftsfähige Nahrungssysteme. Theorie Und Praxis Der Nachhaltigkeit, 2017, , 247-263.	0.2	1
17	Low-Tech Irrigation Strategies for Smallholder Vegetable Farmers in Kenya. , 2018, , 215-233.		1
18	Toward Climate Resilient African Indigenous Vegetable Production in Kenya. , 2018, , 1-24.		0

#	ARTICLE	IF	CITATIONS
19	Toward Climate-Resilient African Indigenous Vegetable Production in Kenya. , 2020, , 845-868.		0