

Potential yield challenges to scale-up of zero budget nat

Nature Sustainability

3, 247-252

DOI: [10.1038/s41893-019-0469-x](https://doi.org/10.1038/s41893-019-0469-x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A 2021 Horizon Scan of Emerging Global Biological Conservation Issues. Trends in Ecology and Evolution, 2021, 36, 87-97.	8.7	38
2	Livelihood security of small holder farmers in eastern Himalayas, India: Pond based integrated farming system a sustainable approach. Current Research in Environmental Sustainability, 2021, 3, 100076.	3.5	12
3	Facile Bio-self-Assembled Crystals in Plants Promote Photosynthesis and Salt Stress Resistance. ACS Nano, 2021, 15, 5165-5177.	14.6	11
4	Nitrogen Challenges and Opportunities for Agricultural and Environmental Science in India. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	29
5	Political analysis of the adoption of the Zero-Budget natural farming program in Andhra Pradesh, India. Agroecology and Sustainable Food Systems, 2021, 45, 907-930.	1.9	7
6	Theory, Practice and Challenges of Agroecology in India. International Journal of Agricultural Sustainability, 2022, 20, 153-167.	3.5	12
7	A Research Road Map for Responsible Use of Agricultural Nitrogen. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	48
8	Agroecology landscapes. Landscape Ecology, 2021, 36, 2235-2257.	4.2	47
9	Natural solutions for agricultural productivity. Nature, 2020, 588, S58-S59.	27.8	28
10	Socio-Economic Policy Imperatives for Sustainable Food System in Pakistan. Journal of South Asian Studies, 2021, 9, 113-131.	0.2	1
11	Agricultural Mechanization as the Driver of Reducing Food Loss and Waste in Developing Countries: Evidence from Iran. Russian Agricultural Sciences, 2021, 47, 530-535.	0.2	2
12	Impact of Zero Budget Natural Farming on Crop Yields in Andhra Pradesh, SE India. Sustainability, 2022, 14, 1689.	3.2	10
13	Microbiological properties of Beejamrit, an ancient Indian traditional knowledge, uncover a dynamic plant beneficial microbial network. World Journal of Microbiology and Biotechnology, 2022, 38, 111.	3.6	8
14	Postharvest Quality and Storability of Organically versus Conventionally Grown Tomatoes: A Comparative Approach. , 0, , .		0
16	Enhancing Soil Organic Carbon Sequestration in Agriculture: Plans and Policies. , 2022, , 95-121.		1
18	Natural Farming Practices for Chemical-Free Agriculture: Implications for Crop Yield and Profitability. Agriculture (Switzerland), 2023, 13, 647.	3.1	2
19	Zero-Budget Natural Farming: Way to Sustainable Future. , 2022, , 1-9.		0
20	Sustainable options for fertilizer management in agriculture to prevent water contamination: a review. Environment, Development and Sustainability, 0, , .	5.0	4

#	ARTICLE	IF	CITATIONS
21	Natural farming improves crop yield in SE India when compared to conventional or organic systems by enhancing soil quality. <i>Agronomy for Sustainable Development</i> , 2023, 43, .	5.3	6
22	Shaping a resilient future in response to COVID-19. <i>Nature Sustainability</i> , 2023, 6, 897-907.	23.7	7
23	Improved soil physico-chemical characteristics, soil moisture and plant growth properties through vertical mulching in a plum orchard. <i>Biological Agriculture and Horticulture</i> , 0, , 1-22.	1.0	1
24	The potential use of biochar to reduce nitrogen waste from farming systems in India. <i>Current Research in Environmental Sustainability</i> , 2023, 5, 100224.	3.5	1
25	Performance of maize ( <i>Zea mays</i> ) + field bean ( <i>Dolichos lablab</i> ) intercropping system under natural, organic and conventional farming practices. , 2023, 93, .		0
26	Microbial interactions shape cheese flavour formation. <i>Nature Communications</i> , 2023, 14, .	12.8	2