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The Role of Homegardens for Food and Nutrition Security in Uganda

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#	Paper	IF	Citations
20	Contribution of Smallholder Tree Growers to Increasing Tree Cover in Kaliro District. <i>Climate Change Management</i> , 2019 , 417-433	0.6	0
19	Household water insecurity is strongly associated with food insecurity: Evidence from 27 sites in low- and middle-income countries. <i>American Journal of Human Biology</i> , 2020 , 32, e23309	2.7	48
18	The best choices: the diversity and functions of the plants in the home gardens of the Tsang-la (Motuo Menba) communities in Yarlung Tsangpo Grand Canyon, Southwest China. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2020 , 16, 50	3.9	7
17	Traditional knowledge of wild food plants of Thai Karen and Lawa (Thailand). <i>Genetic Resources and Crop Evolution</i> , 2020 , 67, 1277-1299	2	15
16	Farm Production Diversity: Is It Important for Dietary Diversity? Panel Data Evidence from Uganda. <i>Sustainability</i> , 2020 , 12, 1028	3.6	6
15	Challenges and opportunities for enhancing food security and greenhouse gas mitigation in smallholder farming in sub-Saharan Africa. A review. <i>Food Security</i> , 2021 , 13, 457-476	6.7	6
14	Household Farm Production Diversity and Micronutrient Intake: Where Are the Linkages? Panel Data Evidence from Uganda. <i>Sustainability</i> , 2021 , 13, 4041	3.6	
13	Can agroecology improve food security and nutrition? A review. <i>Global Food Security</i> , 2021 , 29, 100540	8.3	25
12	Traditional knowledge of medicinal plants among three tribal communities of Vindhyan highlands, India: an approach for their conservation and sustainability. <i>Environmental Sustainability</i> , 1	2.9	0
11	Automated survey of selected common plant species in Thai homegardens using Google Street View imagery and a deep neural network. <i>Earth Science Informatics</i> , 2021 , 14, 179-191	2.5	2
10	A Qualitative Exploration in Causes of Water Insecurity Experiences, and Gender and Nutritional Consequences in South-Punjab, Pakistan. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	2
9	Diversity and Distribution of Traditional Home Gardens Along Different Disturbances in a Dry Tropical Region, India. <i>Frontiers in Forests and Global Change</i> , 2022 , 5,	3.7	0
8	Homegarden agroforestry systems in achievement of Sustainable Development Goals. A review. <i>Agronomy for Sustainable Development</i> , 2022 , 42,	6.8	1
7	Ethnobotany and Ecosystem Services in a Tidal Forest in Thailand. <i>Sustainability</i> , 2022 , 14, 6322	3.6	
6	The benefits and trade-offs of agricultural diversity for food security in low- and middle-income countries: A review of existing knowledge and evidence. <i>Global Food Security</i> , 2022 , 33, 100645	8.3	0
5	Homegardens as a Modern Carbon Storage: Assessment of Tree Diversity and Above-Ground Biomass of Homegardens in Matale District, Sri Lanka. <i>Urban Forestry and Urban Greening</i> , 2022 , 127671	5.4	
4	Impacts of a home garden intervention in Bangladesh after one, three and six years. 2022 , 11,		0

- 3 Farm production diversity, household dietary diversity, and nutrition: Evidence from Uganda's national panel survey. **2022**, 17, e0279358
- 2 Home gardens, household nutrition and income in rural farm households in Odisha, India.
- 1 Agricultural extension and food security – The case of Uganda. **2023**, 36, 100678