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A Survey of Smart Hydroponic Systems

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Advances in Science, Technology and Engineering Systems, 2020, 5, 233-248.

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17	Agricultura urbana 5.0: um estudo explorat�rio. 2021 ,		
16	Dynamically Controlled Environment Agriculture: Integrating Machine Learning and Mechanistic and Physiological Models for Sustainable Food Cultivation. <i>ACS ES&T Engineering</i> ,		3
15	Nutrient Solution for Hydroponics.		
14	ANALYSING THE GROWTH OF PLANTS USING HYDROPONIC TECHNIQUES WITH EMBEDDED SYSTEM CONTROLLER. <i>I-manager S Journal on Digital Signal Processing</i> , 2021 , 9, 23	0	
13	Automated Hydroponic System using Wireless Sensor Networks. <i>Advances in Science, Technology and Engineering Systems</i> , 2022 , 7, 1-17	0.3	
12	Design of Multiple Input DC-DC Converters for Interfacing Solar/Fuel cell/Battery Electric Vehicles. 2021 ,		2
11	Hydroponic Nutrient Solution for Optimized Greenhouse with IOT. 2022 ,		
10	Urban Agriculture 5.0: An Exploratory Approach to the Food System in a Super Smart Society. <i>International Journal of Mathematical, Engineering and Management Sciences</i> , 2022 , 7, 455-475	1	
9	Identification of the Optimum Light Conditions and Development of an IoT Based Setup to Monitor a Household Indoor Hydroponic Tomato Cultivation.		1
8	Role of IOT in Automated Hydroponic System: A Review. 2023 , 349-357		0
7	An Intelligent Hydroponic Farm Monitoring System Using IoT. 2022 , 409-420		0
6	A Systematic Review of Knowledge Representation Techniques in Smart Agriculture (Urban). 2022 , 14, 15249		2
5	Comprehensive Review of Aquaponic, Hydroponic, and Recirculating Aquaculture Systems. 2022 , 10, 1266-1289		1
4	Nutrient Recovery and Utilization from Wastewater for Soil-Less Agriculture. 2023 , 137-158		0
3	The Novel Approaches in Monitoring and Controlling Hydroponic Greenhouse Systems: A Literature Review. 2022 ,		0
2	Development and Testing of an IoT Spectroscopic Nutrient Monitoring System for Use in Micro Indoor Smart Hydroponics. 2023 , 9, 185		0
1	Design of a Fogponics Farming System based on the Internet of Things and Fuzzy Logic. 2022 ,		0

