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Evaluating Irrigation Performance and Water Productivity Using EEFlux ET and NDVI

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9	IoT and RS Techniques for Enhancing Water Use Efficiency and Achieving Water Security. 2021 ,		0
8	SAMZ-Desert: A Satellite-based agricultural management zoning tool for the desert agriculture region of southern California. <i>Computers and Electronics in Agriculture</i> , 2022 , 194, 106803	6.5	2
7	Monitoring of Total Dissolved Solids Using Remote Sensing Band Reflectance and Salinity Indices: A Case Study of the Imperial County Section, AZ-CA, of the Colorado River. 2022 ,		
6	Application of Physical Modelling Approach in Lower Indus River to Address Approach Flow and Silt Accumulation Issues. 2022 ,		
5	VICAL: Global Calculator to Estimate Vegetation Indices for Agricultural Areas with Landsat and Sentinel-2 Data. <i>Agronomy</i> , 2022 , 12, 1518	3.6	1
4	Evaluation of Water Productivity under Furrow Irrigation for Onion (<i>Allium cepa</i> L.) Crop. <i>Advances in Agriculture</i> , 2022 , 2022, 1-8	1.1	0
3	Biodegradable Recycled Paper Mulch Reduces Strawberry Water Consumption and Crop Coefficient. 2022 , 8, 1112		0
2	Determining the Critical Points of a Basin from the Point of View of Water Productivity and Water Consumption Using the WaPOR Database.		0
1	UAV-based NDVI estimation of sugarbeet yield and quality under varied nitrogen and water rates. 2023 , 6,		0