

Net irrigation requirements for Florida turfgrasses

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Irrigation of Residential Landscapes Using the Toro Intelli-Sense Controller in Southwest Florida. Journal of Irrigation and Drainage Engineering - ASCE, 2014, 140, .	1.0	15
2	Estimation and Analysis of Irrigation in Single-Family Homes in Central Florida. Journal of Irrigation and Drainage Engineering - ASCE, 2014, 140, .	1.0	15
3	Effect of Commodity Charges on the Demand for Reclaimed Water. Journal - American Water Works Association, 2015, 107, E582.	0.3	0
4	Flat-Rate Reclaimed Use and Savings in Single-Family Homes. Journal - American Water Works Association, 2015, 107, E263.	0.3	5
5	Evaluation of Atmometers within Urban Home Lawn Microclimates. Crop Science, 2015, 55, 2359-2367.	1.8	4
6	Measuring Spatio-temporal Trends in Residential Landscape Irrigation Extent and Rate in Los Angeles, California Using SPOT-5 Satellite Imagery. Water Resources Management, 2015, 29, 5749-5763.	3.9	13
7	Predicting Satisfaction with Smart Irrigation Controllers and Their Long-Term Use among Homeowners in Central Florida. Journal of the American Water Resources Association, 2017, 53, 929-943.	2.4	8
8	Identifying Seasonal Opportunities to Save Water: Using Weekly Rainfall and Evapotranspiration Patterns to Evaluate Outdoor Water Restriction Policy in South Florida. Water Conservation Science and Engineering, 2017, 2, 133-143.	1.7	4
9	Climate and lawn management interact to control C4plant distribution in residential lawns across seven U.S. cities. Ecological Applications, 2019, 29, e01884.	3.8	8
10	Urban soil carbon and nitrogen converge at a continental scale. Ecological Monographs, 2020, 90, e01401.	5.4	32
11	Two Decades of Smart Irrigation Controllers in U.S. Landscape Irrigation. Transactions of the ASABE, 2020, 63, 1593-1601.	1.1	16
12	Urban evapotranspiration of green spaces in arid regions through two established approaches: a review of key drivers, advancements, limitations, and potential opportunities. Urban Water Journal, 2021, 18, 115-127.	2.1	28
13	Urban Lawn Microclimates Affect Reference Evapotranspiration. Kansas Agricultural Experiment Station Research Reports, 2018, 4, .	0.0	0
14	Water requirement of Urban Green Infrastructure under climate change. Science of the Total Environment, 2023, 893, 164887.	8.0	0