

Review of cool-season turfgrass water use and requirements under drought stress

Crop Science

62, 1685-1701

DOI: [10.1002/csc2.20790](https://doi.org/10.1002/csc2.20790)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Review of cool-season turfgrass water use and requirements: I. Evapotranspiration and responses to deficit irrigation. <i>Crop Science</i> , 2022, 62, 1661-1684.	1.8	12
2	Water use and management practices on U.S. golf courses. <i>Crop, Forage and Turfgrass Management</i> , 2022, 8, .	0.6	1
3	Variation for turfgrass performance in a set of <i>Lolium perenne</i> germplasm evaluated under limited irrigation. <i>Crop Science</i> , 0, , .	1.8	0
4	Evapotranspiration and the response of cool-season and warm-season turfgrass species to deficit irrigation under a sprinkler irrigation method. <i>Irrigation Science</i> , 2023, 41, 81-91.	2.8	4
5	Cool-season Golf Course Fairway Species Irrigation Requirements Under Limited Irrigation. <i>Crop, Forage and Turfgrass Management</i> , 0, , .	0.6	0
6	Strategies for reducing inputs and emissions in turfgrass systems. <i>Crop, Forage and Turfgrass Management</i> , 2023, 9, .	0.6	0
7	Seed morphology, germination, and seedling vigor characteristics of fine fescue taxa and other cool-season turfgrass species. <i>Crop Science</i> , 0, , .	1.8	3
8	A Shortlisting Framework for Crop Diversification in the United Kingdom. <i>Agriculture (Switzerland)</i> , 2023, 13, 787.	3.1	0
9	Plant functional trait responses to cope with drought in seven cool-season grasses. <i>Scientific Reports</i> , 2023, 13, .	3.3	5
10	The Adoption of Low-Input Turfgrasses in the Midwestern US: The Case of Fine Fescues and Tall Fescue. <i>Horticulturae</i> , 2023, 9, 550.	2.8	0
11	Assessing the fertilizer and pesticide input needs of cool-season turfgrass species. <i>Crop Science</i> , 2023, 63, 3079-3095.	1.8	1
13	Mycobiome Analysis of Tall Fescue Grass under Drought Stress Using the Illumina MiSeq and Oxford Nanopore Technology MinION. <i>Phytobiomes Journal</i> , 0, , .	2.7	0
14	Diurnal greenhouse gas emissions and substrate temperatures from blue-green roofs in north-eastern Italy during a dry-hot summer season. <i>Scientia Horticulturae</i> , 2024, 324, 112560.	3.6	0
15	Transcriptome Analysis of Native Kentucky Bluegrass (<i>Poa pratensis</i> L.) in Response to Osmotic Stress. <i>Plants</i> , 2023, 12, 3971.	3.5	1
16	Spatial estimation of actual evapotranspiration over irrigated turfgrass using sUAS thermal and multispectral imagery and TSEB model. <i>Irrigation Science</i> , 0, , .	2.8	0
17	Field evaluation of perennial ryegrass cultivars for use with effluent water irrigation. <i>Grass Research</i> , 2023, 3, 0-0.	1.7	0