

Investigation of cool-season species, seeding rate, and production: II. Management and shelf-life

Agronomy Journal

113, 3460-3474

DOI: [10.1002/agj2.20777](https://doi.org/10.1002/agj2.20777)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Investigation of cool-season species, seeding rate, and nitrogen fertilization in sod production: I. Establishment and sod tensile strength. <i>Agronomy Journal</i> , 2021, 113, 4176-4189.	1.8	11
2	Nitrogen fertilizer and clover inclusion effects on the establishment of fine fescue taxa. <i>Crop Science</i> , 0, , .	1.8	6
3	Management, harvest, and storage characteristics of low-input cool-season turfgrass sod mixtures. <i>Agronomy Journal</i> , 2022, 114, 1752-1768.	1.8	6
4	Species, clover inclusion, and nitrogen fertilizer effects on sod tensile strength of fine fescue taxa. <i>Agronomy Journal</i> , 0, , .	1.8	5
5	Strategies for reducing inputs and emissions in turfgrass systems. <i>Crop, Forage and Turfgrass Management</i> , 2023, 9, .	0.6	0
6	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
7	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
8	Factors influencing the purchase of low-input turfgrasses in the northern US. <i>Acta Horticulturae</i> , 2023, , 213-220.	0.2	0
9	Assessing the fertilizer and pesticide input needs of cool-season turfgrass species. <i>Crop Science</i> , 2023, 63, 3079-3095.	1.8	1
10	Growth responses to waterlogging stress among cool-season grass species. <i>Grass and Forage Science</i> , 0, , .	2.9	0