

Effects of Lawn Maintenance on Nutrient Losses Via Overland Rainfall Events¹

Journal of the American Water Resources Association
48, 909-924

DOI: [10.1111/j.1752-1688.2012.00658.x](https://doi.org/10.1111/j.1752-1688.2012.00658.x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Laboratory measurements of infiltration capacity by a double ringed infiltrometer and the Cornell Sprinkle Infiltrometer. <i>Water Practice and Technology</i> , 2015, 10, 761-766.	1.0	2
2	Comparing nitrous oxide losses from three residential landscapes under different management schemes following natural rainfall events. <i>Urban Ecosystems</i> , 2015, 18, 1227-1243.	1.1	1
3	Agricultural <sc>BMP</sc> Effectiveness and Dominant Hydrological Flow Paths: Concepts and a Review. <i>Journal of the American Water Resources Association</i> , 2015, 51, 305-329.	1.0	51
4	Volume Reduction Provided by Eight Residential Disconnected Downspouts in Durham, North Carolina. <i>Journal of Environmental Engineering, ASCE</i> , 2016, 142, .	0.7	13
5	A Comparative Assessment of Runoff Nitrogen from Turf, Forest, Meadow, and Mixed Landuse Watersheds. <i>Journal of the American Water Resources Association</i> , 2016, 52, 397-408.	1.0	10
6	Ecosystem services from turfgrass landscapes. <i>Urban Forestry and Urban Greening</i> , 2017, 26, 151-157.	2.3	82
7	A multi-year study of tillage and amendment effects on compacted soils. <i>Journal of Environmental Management</i> , 2017, 203, 533-541.	3.8	30
8	Heterogeneous Consumer Preferences for Turfgrass Attributes in the United States and Canada. <i>Canadian Journal of Agricultural Economics</i> , 2017, 65, 347-383.	1.2	26
9	Deficit Irrigation and Fertility Effects on NO ₃ Exports from St. Augustinegrass. <i>Journal of Environmental Quality</i> , 2017, 46, 793-801.	1.0	5
10	Chemical application strategies to protect water quality. <i>Ecotoxicology and Environmental Safety</i> , 2018, 156, 420-427.	2.9	0
11	Assessing evidence on the agronomic and environmental impacts of turfgrass irrigation management. <i>Journal of Agronomy and Crop Science</i> , 2018, 204, 333-346.	1.7	13
12	Field Monitoring of Downspout Disconnections to Reduce Runoff Volume and Improve Water Quality along the North Carolina Coast. <i>Journal of Sustainable Water in the Built Environment</i> , 2019, 5, .	0.9	5
13	Export of nitrogen and phosphorus from golf courses: A review. <i>Journal of Environmental Management</i> , 2020, 255, 109817.	3.8	25
14	Reducing roadside runoff: Tillage and compost improve stormwater mitigation in urban soils. <i>Journal of Environmental Management</i> , 2021, 280, 111732.	3.8	17
15	A landscape approach to nitrogen cycling in urban lawns reveals the interaction between topography and human behaviors. <i>Biogeochemistry</i> , 2021, 152, 73-92.	1.7	5
16	Comparison of Cornell sprinkle infiltrometer and double-ring infiltrometer methods for measuring steady infiltration rate. <i>Soil Science Society of America Journal</i> , 2021, 85, 1977.	1.2	3
17	Soil infiltration rates are underestimated by models in an urban watershed in central North Carolina, USA. <i>Journal of Environmental Management</i> , 2022, 313, 115004.	3.8	5
18	Phytoplankton metabolite profiles from two Lake Ontario Areas of Concern reveal differences associated with taxonomic community composition. <i>Science of the Total Environment</i> , 2023, 871, 162042.	3.9	0

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------