Ruth A Howison

List of Publications by Year
in descending order

17	391	840776 11	888059 17
papers	citations	h-index	g-index

17	17	17	1262
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Implications of landscape configuration on understory forage productivity: a remote sensing assessment of native forests openings. Agroforestry Systems, 2021, 95, 1675.	2.0	1
2	Planetary limits to soil degradation. Communications Earth & Environment, 2021, 2, .	6.8	15
3	Small herbivores slow down species loss up to 22 years but only at early successional stage. Journal of Ecology, 2019, 107, 2688-2696.	4.0	8
4	High Migratory Survival and Highly Variable Migratory Behavior in Black-Tailed Godwits. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	43
5	Grazing as a conservation management tool: Responses of voles to grazer species and densities. Basic and Applied Ecology, 2019, 34, 36-45.	2.7	7
6	Abundance of arthropods as food for meadow bird chicks in response to short- and long-term soil wetting in Dutch dairy grasslands. PeerJ, 2019, 7, e7401.	2.0	6
7	Quantifying landscapeâ€level landâ€use intensity patterns through radarâ€based remote sensing. Journal of Applied Ecology, 2018, 55, 1276-1287.	4.0	26
8	Warming springs and habitat alteration interact to impact timing of breeding and population dynamics in a migratory bird. Global Change Biology, 2018, 24, 5292-5303.	9.5	34
9	Biotically driven vegetation mosaics in grazing ecosystems: the battle between bioturbation and biocompaction. Ecological Monographs, 2017, 87, 363-378.	5.4	47
10	Rotation grazing as a conservation management tool: Vegetation changes after six years of application in a salt marsh ecosystem. Agriculture, Ecosystems and Environment, 2017, 246, 361-366.	5.3	12
11	Differentâ€sized grazers have distinctive effects on plantÂfunctional composition of an <scp>A</scp>frican savannah. Journal of Ecology, 2016, 104, 864-875.	4.0	30
12	Facultative grazing and bioturbation by macrodetritivores alter saltmarsh plantâ€“plant interactions under stress. Journal of Ecology, 2016, 104, 1149-1157.	4.0	2
13	The Importance of Coprophagous Macrodetritivores for the Maintenance of Vegetation Heterogeneity in an African Savannah. Ecosystems, 2016, 19, 674-684.	3.4	12
14	Large herbivores change the direction of interactions within plant communities along a salt marsh stress gradient. Journal of Vegetation Science, 2015, 26, 1159-1170.	2.2	23
15	A novel mechanism for grazing lawn formation: large herbivoreâ€induced modification of the plantâ€“soil water balance. Journal of Ecology, 2014, 102, 1506-1517.	4.0	59
16	Responses of savanna lawn and bunch grasses to water limitation. Plant Ecology, 2013, 214, 1157-1168.	1.6	12
17	Functional traits of trees on and off termite mounds: understanding the origin of bioticallyâ€driven heterogeneity in savannas. Journal of Vegetation Science, 2013, 24, 227-238.	2.2	54