

Ciska G F Veen

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

50
papers

1,752
citations

21
h-index

41
g-index

54
ext. papers

2,325
ext. citations

5.3
avg, IF

5.11
L-index

#	Paper	IF	Citations
50	Where, when and how plant-soil feedback matters in a changing world. <i>Functional Ecology</i> , 2016 , 30, 1109-1121	5.6	244
49	Plant-Soil Feedback: Bridging Natural and Agricultural Sciences. <i>Trends in Ecology and Evolution</i> , 2018 , 33, 129-142	10.9	153
48	Litter quality and environmental controls of home-field advantage effects on litter decomposition. <i>Oikos</i> , 2015 , 124, 187-195	4	133
47	Herbivory on freshwater and marine macrophytes: A review and perspective. <i>Aquatic Botany</i> , 2016 , 135, 18-36	1.8	131
46	A test of the hierarchical model of litter decomposition. <i>Nature Ecology and Evolution</i> , 2017 , 1, 1836-1845	5.3	116
45	Vertebrate herbivores influence soil nematodes by modifying plant communities. <i>Ecology</i> , 2010 , 91, 828-835	3.5	84
44	An integrated perspective to explain nitrogen mineralization in grazed ecosystems. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2013 , 15, 32-44	3	72
43	Ecological correlates of seed survival after ingestion by Fallow Deer. <i>Functional Ecology</i> , 2005 , 19, 284-290	3.6	59
42	Environmental factors and traits that drive plant litter decomposition do not determine home-field advantage effects. <i>Functional Ecology</i> , 2015 , 29, 981-991	5.6	56
41	Influence of grazing and fire frequency on small-scale plant community structure and resource variability in native tallgrass prairie. <i>Oikos</i> , 2008 , 117, 859-866	4	48
40	Why are plant-soil feedbacks so unpredictable, and what to do about it?. <i>Functional Ecology</i> , 2019 , 33, 118-128	5.6	46
39	Plant-soil feedbacks and the coexistence of competing plants. <i>Theoretical Ecology</i> , 2013 , 6, 99-113	1.6	41
38	The Role of Plant Litter in Driving Plant-Soil Feedbacks. <i>Frontiers in Environmental Science</i> , 2019 , 7,	4.8	40
37	Grazing-induced changes in plant-soil feedback alter plant biomass allocation. <i>Oikos</i> , 2014 , 123, 800-806	4	36
36	The Stoichiometry of Nutrient Release by Terrestrial Herbivores and Its Ecosystem Consequences. <i>Frontiers in Earth Science</i> , 2017 , 5,	3.5	36
35	Peeking into the black box: a trait-based approach to predicting plant-soil feedback. <i>New Phytologist</i> , 2015 , 206, 1-4	9.8	35
34	Possible mechanisms underlying abundance and diversity responses of nematode communities to plant diversity. <i>Ecosphere</i> , 2017 , 8, e01719	3.1	34

33	Variation in home-field advantage and ability in leaf litter decomposition across successional gradients. <i>Functional Ecology</i> , 2018 , 32, 1563-1574	5.6	28
32	Effects of root decomposition on plant-soil feedback of early- and mid-successional plant species. <i>New Phytologist</i> , 2016 , 212, 220-31	9.8	28
31	Coordinated responses of soil communities to elevation in three subarctic vegetation types. <i>Oikos</i> , 2017 , 126, 1586-1599	4	22
30	Nutrient availability controls the impact of mammalian herbivores on soil carbon and nitrogen pools in grasslands. <i>Global Change Biology</i> , 2020 , 26, 2060	11.4	22
29	Plant growth response to direct and indirect temperature effects varies by vegetation type and elevation in a subarctic tundra. <i>Oikos</i> , 2015 , 124, 772-783	4	21
28	Patch choice of avian herbivores along a migration trajectory from Temperate to Arctic. <i>Basic and Applied Ecology</i> , 2007 , 8, 354-363	3.2	18
27	Relationships between fungal community composition in decomposing leaf litter and home-field advantage effects. <i>Functional Ecology</i> , 2019 , 33, 1524-1535	5.6	17
26	Relationship between home-field advantage of litter decomposition and priming of soil organic matter. <i>Soil Biology and Biochemistry</i> , 2018 , 126, 49-56	7.5	17
25	Aquatic grazers reduce the establishment and growth of riparian plants along an environmental gradient. <i>Freshwater Biology</i> , 2013 , 58, 1794-1803	3.1	17
24	Nonlinear responses of soil nematode community composition to increasing aridity. <i>Global Ecology and Biogeography</i> , 2020 , 29, 117-126	6.1	16
23	Herbivores Enforce Sharp Boundaries Between Terrestrial and Aquatic Ecosystems. <i>Ecosystems</i> , 2014 , 17, 1426-1438	3.9	15
22	Large grazers modify effects of aboveground-belowground interactions on small-scale plant community composition. <i>Oecologia</i> , 2012 , 168, 511-8	2.9	15
21	Soil microbial biomass increases along elevational gradients in the tropics and subtropics but not elsewhere. <i>Global Ecology and Biogeography</i> , 2020 , 29, 345-354	6.1	15
20	Protists as catalyzers of microbial litter breakdown and carbon cycling at different temperature regimes. <i>ISME Journal</i> , 2021 , 15, 618-621	11.9	15
19	Biodiversity-ecosystem functioning relationships in a long-term non-weeded field experiment. <i>Ecology</i> , 2018 , 99, 1836-1846	4.6	15
18	Legacy effects of altered flooding regimes on decomposition in a boreal floodplain. <i>Plant and Soil</i> , 2017 , 421, 57-66	4.2	13
17	Applying the Aboveground-Belowground Interaction Concept in Agriculture: Spatio-Temporal Scales Matter. <i>Frontiers in Ecology and Evolution</i> , 2019 , 7,	3.7	12
16	High Grazing Pressure of Geese Threatens Conservation and Restoration of Reed Belts. <i>Frontiers in Plant Science</i> , 2018 , 9, 1649	6.2	11

15	Effects of temperature, moisture and soil type on seedling emergence and mortality of riparian plant species. <i>Aquatic Botany</i> , 2017 , 136, 82-94	1.8	9
14	Rhizosphere and litter feedbacks to range-expanding plant species and related natives. <i>Journal of Ecology</i> , 2020 , 108, 353-365	6	9
13	Above-Ground and Below-Ground Plant Responses to Fertilization in Two Subarctic Ecosystems. <i>Arctic, Antarctic, and Alpine Research</i> , 2015 , 47, 693-702	1.8	8
12	Soil functional responses to drought under range-expanding and native plant communities. <i>Functional Ecology</i> , 2019 , 33, 2402-2416	5.6	7
11	Steering the soil microbiome by repeated litter addition. <i>Journal of Ecology</i> , 2021 , 109, 2499-2513	6	6
10	Microbial storage and its implications for soil ecology. <i>ISME Journal</i> , 2021 ,	11.9	6
9	Negative effects of litter richness on root decomposition in the presence of detritivores. <i>Functional Ecology</i> , 2018 , 32, 1079-1090	5.6	5
8	Home-field advantage of litter decomposition: from the phyllosphere to the soil. <i>New Phytologist</i> , 2021 , 231, 1353-1358	9.8	5
7	Contrasting responses of springtails and mites to elevation and vegetation type in the sub-Arctic. <i>Pedobiologia</i> , 2018 , 67, 57-64	1.7	4
6	The abundance of arbuscular mycorrhiza in soils is linked to the total length of roots colonized at ecosystem level. <i>PLoS ONE</i> , 2020 , 15, e0237256	3.7	4
5	Interactive effects of soil-dwelling ants, ant mounds and simulated grazing on local plant community composition. <i>Basic and Applied Ecology</i> , 2011 , 12, 703-703	3.2	2
4	Belowground community turnover accelerates the decomposition of standing dead wood. <i>Ecology</i> , 2021 , 102, e03484	4.6	2
3	Belowground Consequences of Intracontinental Range-Expanding Plants and Related Natives in Novel Environments. <i>Frontiers in Microbiology</i> , 2019 , 10, 505	5.7	1
2	Herbivore phenology can predict response to changes in plant quality by livestock grazing. <i>Oikos</i> , 2020 , 129, 811-819	4	1
1	Optimizing stand density for climate-smart forestry: A way forward towards resilient forests with enhanced carbon storage under extreme climate events. <i>Soil Biology and Biochemistry</i> , 2021 , 162, 108396	7.5	0