

Ciska G F Veen

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/1310608/ciska-g-f-veen-publications-by-year.pdf>

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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	Steering the soil microbiome by repeated litter addition. <i>Journal of Ecology</i> , 2021 , 109, 2499-2513	6	6
49	Home-field advantage of litter decomposition: from the phyllosphere to the soil. <i>New Phytologist</i> , 2021 , 231, 1353-1358	9.8	5
48	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
47	Belowground community turnover accelerates the decomposition of standing dead wood. <i>Ecology</i> , 2021 , 102, e03484	4.6	2
46	Microbial storage and its implications for soil ecology. <i>ISME Journal</i> , 2021 ,	11.9	6
45	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
44	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
43	Herbivore phenology can predict response to changes in plant quality by livestock grazing. <i>Oikos</i> , 2020 , 129, 811-819	4	1
42	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
41	Rhizosphere and litter feedbacks to range-expanding plant species and related natives. <i>Journal of Ecology</i> , 2020 , 108, 353-365	6	9
40	Nonlinear responses of soil nematode community composition to increasing aridity. <i>Global Ecology and Biogeography</i> , 2020 , 29, 117-126	6.1	16
39	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
38	Applying the Aboveground-Belowground Interaction Concept in Agriculture: Spatio-Temporal Scales Matter. <i>Frontiers in Ecology and Evolution</i> , 2019 , 7,	3.7	12
37	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
36	Belowground Consequences of Intracontinental Range-Expanding Plants and Related Natives in Novel Environments. <i>Frontiers in Microbiology</i> , 2019 , 10, 505	5.7	1
35	The Role of Plant Litter in Driving Plant-Soil Feedbacks. <i>Frontiers in Environmental Science</i> , 2019 , 7,	4.8	40
34	Soil functional responses to drought under range-expanding and native plant communities. <i>Functional Ecology</i> , 2019 , 33, 2402-2416	5.6	7

33	Why are plant-soil feedbacks so unpredictable, and what to do about it?. <i>Functional Ecology</i> , 2019 , 33, 118-128	5.6	46
32	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
31	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
30	Negative effects of litter richness on root decomposition in the presence of detritivores. <i>Functional Ecology</i> , 2018 , 32, 1079-1090	5.6	5
29	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
28	Plant-Soil Feedback: Bridging Natural and Agricultural Sciences. <i>Trends in Ecology and Evolution</i> , 2018 , 33, 129-142	10.9	153
27	High Grazing Pressure of Geese Threatens Conservation and Restoration of Reed Belts. <i>Frontiers in Plant Science</i> , 2018 , 9, 1649	6.2	11
26	Biodiversity-ecosystem functioning relationships in a long-term non-weeded field experiment. <i>Ecology</i> , 2018 , 99, 1836-1846	4.6	15
25	Coordinated responses of soil communities to elevation in three subarctic vegetation types. <i>Oikos</i> , 2017 , 126, 1586-1599	4	22
24	Possible mechanisms underlying abundance and diversity responses of nematode communities to plant diversity. <i>Ecosphere</i> , 2017 , 8, e01719	3.1	34
23	A test of the hierarchical model of litter decomposition. <i>Nature Ecology and Evolution</i> , 2017 , 1, 1836-1845	5.3	116
22	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
21	Legacy effects of altered flooding regimes on decomposition in a boreal floodplain. <i>Plant and Soil</i> , 2017 , 421, 57-66	4.2	13
20	The Stoichiometry of Nutrient Release by Terrestrial Herbivores and Its Ecosystem Consequences. <i>Frontiers in Earth Science</i> , 2017 , 5,	3.5	36
19	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
18	Where, when and how plant-soil feedback matters in a changing world. <i>Functional Ecology</i> , 2016 , 30, 1109-1121	5.6	244
17	Herbivory on freshwater and marine macrophytes: A review and perspective. <i>Aquatic Botany</i> , 2016 , 135, 18-36	1.8	131
16	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

15	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
14	Litter quality and environmental controls of home-field advantage effects on litter decomposition. <i>Oikos</i> , 2015 , 124, 187-195	4	133
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	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
11	Grazing-induced changes in plant-soil feedback alter plant biomass allocation. <i>Oikos</i> , 2014 , 123, 800-806	4	36
10	Herbivores Enforce Sharp Boundaries Between Terrestrial and Aquatic Ecosystems. <i>Ecosystems</i> , 2014 , 17, 1426-1438	3.9	15
9	Plant-soil feedbacks and the coexistence of competing plants. <i>Theoretical Ecology</i> , 2013 , 6, 99-113	1.6	41
8	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
7	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
6	Large grazers modify effects of aboveground-belowground interactions on small-scale plant community composition. <i>Oecologia</i> , 2012 , 168, 511-8	2.9	15
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	Vertebrate herbivores influence soil nematodes by modifying plant communities. <i>Ecology</i> , 2010 , 91, 828-835	3.5	84
3	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
2	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
1	Ecological correlates of seed survival after ingestion by Fallow Deer. <i>Functional Ecology</i> , 2005 , 19, 284-290	3.6	59