

Elena Kazakou

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

6,764
citations

430754

18
h-index

501076

28
g-index

30
all docs

30
docs citations

30
times ranked

10865
citing authors

#	ARTICLE	IF	CITATIONS
1	Relative importance of region, seasonality and weed management practice effects on the functional structure of weed communities in French vineyards. <i>Agriculture, Ecosystems and Environment</i> , 2022, 330, 107892.	2.5	6
2	Do leaf nitrogen resorption dynamics align with the slow-fast continuum? A test at the intraspecific level. <i>Functional Ecology</i> , 2022, 36, 1315-1328.	1.7	6
3	Does seed mass drive interspecies variation in the effect of management practices on weed demography?. <i>Ecology and Evolution</i> , 2021, 11, 13166-13174.	0.8	3
4	Do litter-feeding macroarthropods disrupt cascading effects of land use on microbial decomposer activity?. <i>Basic and Applied Ecology</i> , 2020, 46, 24-34.	1.2	6
5	Seasonal and interannual variations in functional traits of sown and spontaneous species in vineyard inter-rows. <i>Ecosphere</i> , 2020, 11, e03140.	1.0	9
6	Optimizing the choice of service crops in vineyards to achieve both runoff mitigation and water provisioning for grapevine: a trait-based approach. <i>Plant and Soil</i> , 2020, 452, 87-104.	1.8	13
7	Leaf economics and slow-fast adaptation across the geographic range of <i>Arabidopsis thaliana</i> . <i>Scientific Reports</i> , 2019, 9, 10758.	1.6	38
8	Relative importance of environmental factors and farming practices in shaping weed communities structure and composition in French vineyards. <i>Agriculture, Ecosystems and Environment</i> , 2019, 275, 1-13.	2.5	38
9	Secondary metabolites have more influence than morphophysiological traits on litter decomposability across genotypes of <i>Arabidopsis thaliana</i> . <i>New Phytologist</i> , 2019, 224, 1532-1543.	3.5	7
10	Traits determining the digestibility-decomposability relationships in species from Mediterranean rangelands. <i>Annals of Botany</i> , 2018, 121, 459-469.	1.4	21
11	Climate as a driver of adaptive variations in ecological strategies in <i>Arabidopsis thaliana</i> . <i>Annals of Botany</i> , 2018, 122, 935-945.	1.4	33
12	Intraspecific variation in litter palatability to macroarthropods in response to grazing and soil fertility. <i>Functional Ecology</i> , 2018, 32, 2615-2624.	1.7	14
13	Influence of management regime and harvest date on the forage quality of rangelands plants: the importance of dry matter content. <i>AoB PLANTS</i> , 2016, 8, .	1.2	19
14	Is it worth hyperaccumulating Ni on non-serpentine soils? Decomposition dynamics of mixed-species litters containing hyperaccumulated Ni across serpentine and non-serpentine environments. <i>Annals of Botany</i> , 2016, 117, 1241-1248.	1.4	8
15	A plant trait-based response-and-effect framework to assess vineyard inter-row soil management. <i>Botany Letters</i> , 2016, 163, 373-388.	0.7	50
16	Contrasting responses in leaf nutrient-use strategies of two dominant grass species along a 30-yr temperate steppe grazing exclusion chronosequence. <i>Plant and Soil</i> , 2015, 387, 69-79.	1.8	49
17	Plant trait-digestibility relationships across management and climate gradients in permanent grasslands. <i>Journal of Applied Ecology</i> , 2014, 51, 1207-1217.	1.9	59
18	Agroecological weed control using a functional approach: a review of cropping systems diversity. <i>Agronomy for Sustainable Development</i> , 2014, 34, 103-119.	2.2	130

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19	The effect of harsh abiotic conditions on the diversity of serpentine plant communities on Lesbos, an eastern Mediterranean island. <i>Plant Ecology and Diversity</i> , 2014, 7, 433-444.	1.0	20
20	Are trait-based species rankings consistent across data sets and spatial scales?. <i>Journal of Vegetation Science</i> , 2014, 25, 235-247.	1.1	127
21	Species Adaptive Strategies and Leaf Economic Relationships across Serpentine and Non-Serpentine Habitats on Lesbos, Eastern Mediterranean. <i>PLoS ONE</i> , 2014, 9, e96034.	1.1	21
22	Plant traits and decomposition: are the relationships for roots comparable to those for leaves?. <i>Annals of Botany</i> , 2012, 109, 463-472.	1.4	123
23	Species adaptation in serpentine soils in Lesbos Island (Greece): metal hyperaccumulation and tolerance. <i>Plant and Soil</i> , 2010, 332, 369-385.	1.8	68
24	Litter quality and decomposability of species from a Mediterranean succession depend on leaf traits but not on nitrogen supply. <i>Annals of Botany</i> , 2009, 104, 1151-1161.	1.4	92
25	Leaf traits capture the effects of land use changes and climate on litter decomposability of grasslands across Europe. <i>Ecology</i> , 2009, 90, 598-611.	1.5	243
26	Plant species traits are the predominant control on litter decomposition rates within biomes worldwide. <i>Ecology Letters</i> , 2008, 11, 1065-1071.	3.0	1,913
27	Assessing the Effects of Land-use Change on Plant Traits, Communities and Ecosystem Functioning in Grasslands: A Standardized Methodology and Lessons from an Application to 11 European Sites. <i>Annals of Botany</i> , 2007, 99, 967-985.	1.4	453
28	Let the concept of trait be functional!. <i>Oikos</i> , 2007, 116, 882-892.	1.2	3,193