

Carly Golodets

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/722474/publications.pdf>

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15
papers

1,382
citations

687220

13
h-index

996849

15
g-index

15
all docs

15
docs citations

15
times ranked

3410
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Over	0.8	186
4	Impact of abundance weighting on the response of seed traits to climate and land use. <i>Journal of Ecology</i> , 2008, 96, 355-366.	1.9	92
5	Recovery of plant species composition and ecosystem function after cessation of grazing in a Mediterranean grassland. <i>Plant and Soil</i> , 2010, 329, 365-378.	1.8	67
6	From desert to Mediterranean rangelands: will increasing drought and inter-annual rainfall variability affect herbaceous annual primary productivity?. <i>Climatic Change</i> , 2013, 119, 785-798.	1.7	65
7	An evolutionary perspective on leaf economics: phylogenetics of leaf mass per area in vascular plants. <i>Ecology and Evolution</i> , 2014, 4, 2799-2811.	0.8	53
8	A community-level test of the leaf-height-seed ecology strategy scheme in relation to grazing conditions. <i>Journal of Vegetation Science</i> , 2009, 20, 392-402.	1.1	52
9	Moderate sheep grazing in semiarid shrubland alters small-scale soil surface structure and patch properties. <i>Catena</i> , 2006, 65, 285-291.	2.2	46
10	Plant diversity partitioning in grazed Mediterranean grassland at multiple spatial and temporal scales. <i>Journal of Applied Ecology</i> , 2011, 48, 1260-1268.	1.9	40
11	Testing the limits of resistance: a 19-year study of Mediterranean grassland response to grazing regimes. <i>Global Change Biology</i> , 2015, 21, 1939-1950.	4.2	36
12	Climate change scenarios of herbaceous production along an aridity gradient: vulnerability increases with aridity. <i>Oecologia</i> , 2015, 177, 971-979.	0.9	24
13	No precipitation legacy effects on above-ground net primary production and species diversity in grazed Mediterranean grassland: a 21-year experiment. <i>Journal of Vegetation Science</i> , 2017, 28, 260-269.	1.1	14
14	Functional reorganization and productivity of a water-limited annual plant community. <i>Plant Ecology</i> , 2020, 221, 191-204.	0.7	6
15	Quantitative vs qualitative vegetation sampling methods: a lesson from a grazing experiment in a <sc>Mediterranean grassland. <i>Applied Vegetation Science</i> , 2013, 16, 502-508.	0.9	5