

# Santiago Baeza

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/490508/publications.pdf>

Version: 2024-02-01

14  
papers

432  
citations

1163117

8  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

521  
citing authors

#	ARTICLE	IF	CITATIONS
1	Variation of grazing-induced vegetation changes across a large-scale productivity gradient. <i>Journal of Vegetation Science</i> , 2014, 25, 8-21.	2.2	132
2	Land Use/Land Cover Change (2000-2014) in the Rio de la Plata Grasslands: An Analysis Based on MODIS NDVI Time Series. <i>Remote Sensing</i> , 2020, 12, 381.	4.0	94
3	Carbon Stocks and Fluxes in Rangelands of the Río de la Plata Basin. <i>Rangeland Ecology and Management</i> , 2010, 63, 94-108.	2.3	47
4	Spatial variability of above-ground net primary production in Uruguayan grasslands: a remote sensing approach. <i>Applied Vegetation Science</i> , 2010, 13, 72-85.	1.9	44
5	Spatial and temporal variation of human appropriation of net primary production in the Rio de la Plata grasslands. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2018, 145, 238-249.	11.1	32
6	Placing Brazil's grasslands and savannas on the map of science and conservation. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2022, 56, 125687.	2.7	22
7	Land cover and precipitation controls over long-term trends in carbon gains in the grassland biome of South America. <i>Ecosphere</i> , 2015, 6, 1-21.	2.2	19
8	Inductive Approach To Build State-and-Transition Models for Uruguayan Grasslands. <i>Rangeland Ecology and Management</i> , 2019, 72, 1005-1016.	2.3	13
9	Distinct ecosystem types respond differentially to grazing exclosure. <i>Austral Ecology</i> , 2020, 45, 548-556.	1.5	10
10	Functional syndromes as indicators of ecosystem change in temperate grasslands. <i>Ecological Indicators</i> , 2019, 96, 600-610.	6.3	8
11	Sensitivity of subtropical forest and savanna productivity to climate variability in South America, Uruguay. <i>Journal of Vegetation Science</i> , 2017, 28, 192-205.	2.2	3
12	CAMBIOS RECIENTES DEL USO DEL SUELO EN LA CUESTA BASÁLTICA DEL URUGUAY. <i>Oecologia Australis</i> , 2018, 22, 210-223.	0.2	3
13	Natural grassland remnants in dynamic agricultural landscapes: identifying drivers of fragmentation. <i>Perspectives in Ecology and Conservation</i> , 2022, , .	1.9	3
14	Nutrient levels, trophic status and land-use influences on streams, rivers and lakes in a protected floodplain of Uruguay. <i>Limnologica</i> , 2022, 94, 125966.	1.5	2