

# Marcelo Cabido

## List of Publications by Year in descending order

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Version: 2024-02-01

58  
papers

8,516  
citations

117625

34  
h-index

144013

57  
g-index

58  
all docs

58  
docs citations

58  
times ranked

9694  
citing authors

#	ARTICLE	IF	CITATIONS
1	Not a melting pot: Plant species aggregate in their non-native range. <i>Global Ecology and Biogeography</i> , 2020, 29, 482-490.	5.8	16
2	Native woody vegetation in central Argentina: Classification of Chaco and Espinal forests. <i>Applied Vegetation Science</i> , 2018, 21, 298-311.	1.9	78
3	A Multivariate Approach to Study Drivers of Land-Cover Changes through Remote Sensing in the Dry Chaco of Argentina. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 170.	2.9	19
4	Changes in floristic composition and physiognomy are decoupled along elevation gradients in central Argentina. <i>Applied Vegetation Science</i> , 2017, 20, 558-571.	1.9	54
5	Unravelling the coordination between leaf and stem economics spectra through local and global scale approaches. <i>Austral Ecology</i> , 2017, 42, 394-403.	1.5	9
6	Germination characteristics of five coexisting neotropical species of <i>Acacia</i> in seasonally dry Chaco forests in Argentina. <i>Plant Species Biology</i> , 2017, 32, 134-146.	1.0	14
7	Response to Comment on "Worldwide evidence of a unimodal relationship between productivity and plant species richness". <i>Science</i> , 2016, 351, 457-457.	12.6	5
8	Mountain invasions on the way: are there climatic constraints for the expansion of alien woody species along an elevation gradient in Argentina?. <i>Journal of Plant Ecology</i> , 2016, 9, 380-392.	2.3	47
9	Temporal Changes in Forest Contexts at Multiple Extents: Three Decades of Fragmentation in the Gran Chaco (1979-2010), Central Argentina. <i>PLoS ONE</i> , 2015, 10, e0142855.	2.5	21
10	Worldwide evidence of a unimodal relationship between productivity and plant species richness. <i>Science</i> , 2015, 349, 302-305.	12.6	315
11	Measuring forest fragmentation using multitemporal forest cover maps: Forest loss and spatial pattern analysis in the Gran Chaco, central Argentina. <i>Landscape and Urban Planning</i> , 2015, 143, 238-247.	7.5	36
12	Do alien and native tree species from Central Argentina differ in their water transport strategy?. <i>Austral Ecology</i> , 2014, 39, 984-991.	1.5	28
13	Measuring forest fragmentation using multitemporal remotely sensed data: three decades of change in the dry Chaco. <i>European Journal of Remote Sensing</i> , 2014, 47, 793-804.	3.5	18
14	Composición de especies leñosas en comunidades invadidas en montañas del centro de Argentina: su relación con factores ambientales locales. <i>Revista De Biología Tropical</i> , 2014, 62, 1549.	0.4	20
15	El efecto del fuego y las características topográficas sobre la vegetación y las propiedades del suelo en la zona de transición entre bosques y pastizales de las sierras de Córdoba, Argentina. <i>Boletín De La Sociedad Argentina De Botánica</i> , 2014, 48, 493-513.	0.3	31
16	Contrasting functional trait syndromes underlay woody alien success in the same ecosystem. <i>Austral Ecology</i> , 2013, 38, 443-451.	1.5	42
17	Effects of differential grazing on decomposition rate and nitrogen availability in a productive mountain grassland. <i>Plant and Soil</i> , 2013, 371, 675-691.	3.7	31
18	Crecimiento y supervivencia de plántulas de cinco especies de <i>Acacia</i> (Fabaceae), que coexisten en bosques secos neotropicales de Argentina, en distintas condiciones de disponibilidad de luz y agua. <i>Revista De Biología Tropical</i> , 2013, 61, .	0.4	5

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19	Exploring the association between <i>Trypanosoma cruzi</i> infection in rural communities and environmental changes in the southern Gran Chaco. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 231-237.	1.6	12
20	Altitudinal distribution of native and alien plant species in roadside communities from central Argentina. <i>Austral Ecology</i> , 2011, 36, 176-184.	1.5	38
21	Evidence of shift in C4 species range in central Argentina during the late Holocene. <i>Plant and Soil</i> , 2011, 349, 261-279.	3.7	35
22	Functional traits of alien plants across contrasting climatic and land-use regimes: do aliens join the locals or try harder than them?. <i>Journal of Ecology</i> , 2010, 98, 17-27.	4.0	179
23	Does decomposition of standard materials differ among grassland patches maintained by livestock?. <i>Austral Ecology</i> , 2010, 35, 935-943.	1.5	24
24	Habitat Fragmentation and Species Loss across Three Interacting Trophic Levels: Effects of Life-History and Food-Web Traits. <i>Conservation Biology</i> , 2009, 23, 1167-1175.	4.7	113
25	Photosynthetic pathway variation among C <sub>4</sub> grasses along a precipitation gradient in Argentina. <i>Journal of Biogeography</i> , 2008, 35, 131-140.	3.0	42
26	What Drives Accelerated Land Cover Change in Central Argentina? Synergistic Consequences of Climatic, Socioeconomic, and Technological Factors. <i>Environmental Management</i> , 2008, 42, 181-189.	2.7	216
27	Canopy effects of the invasive shrub <i>Pyracantha angustifolia</i> on seed bank composition, richness and density in a montane shrubland (C�rdoba, Argentina). <i>Austral Ecology</i> , 2008, 33, 68-77.	1.5	28
28	Floristic relations and regenerative traits in <i>Apurimacia dolichocarpa</i> (Fabaceae), an endemic species of central Argentina. <i>Phytocoenologia</i> , 2008, 38, 107-115.	0.5	2
29	Direct and indirect effects of climate on decomposition in native ecosystems from central Argentina. <i>Austral Ecology</i> , 2007, 32, 749-757.	1.5	12
30	Filtering processes in the assembly of plant communities: Are species presence and abundance driven by the same traits?. <i>Journal of Vegetation Science</i> , 2007, 18, 911-920.	2.2	121
31	Plant species richness in the Chaco Serrano Woodland from central Argentina: Ecological traits and habitat fragmentation effects. <i>Biological Conservation</i> , 2006, 132, 510-519.	4.1	70
32	Positive interaction between invasive plants: The influence of <i>Pyracantha angustifolia</i> on the recruitment of native and exotic woody species. <i>Austral Ecology</i> , 2006, 31, 293-300.	1.5	74
33	Below-ground biomass and productivity of a grazed site and a neighbouring ungrazed enclosure in a grassland in central Argentina. <i>Austral Ecology</i> , 2004, 29, 201-208.	1.5	102
34	Regeneration of <i>Polylepis australis</i> Bitt. in the mountains of central Argentina. <i>Forest Ecology and Management</i> , 2004, 190, 301-309.	3.2	48
35	Do subtropical seasonal forests in the Gran Chaco, Argentina, have a future?. <i>Biological Conservation</i> , 2004, 120, 589-598.	4.1	237
36	Leaf traits and herbivore selection in the field and in cafeteria experiments. <i>Austral Ecology</i> , 2003, 28, 642-650.	1.5	180

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37	Seed bank dynamics in tall tussock grasslands along an altitudinal gradient. <i>Journal of Vegetation Science</i> , 2003, 14, 253-258.	2.2	61
38	Efectos del pastoreo sobre el banco de semillas germinable y la vegetación establecida en pastizales de montaña del centro de Argentina. <i>Revista Chilena De Historia Natural</i> , 2002, 75, 327.	1.2	11
39	El efecto del pastoreo sobre la diversidad florística y estructural en pastizales de montaña del centro de Argentina. <i>Revista Chilena De Historia Natural</i> , 2002, 75, 613.	1.2	11
40	Foliar resistance to simulated extreme temperature events in contrasting plant functional and chorological types. <i>Global Change Biology</i> , 2002, 8, 1139-1145.	9.5	24
41	Spatial patterns of the Chaco vegetation of central Argentina: Integration of remote sensing and phytosociology. <i>Applied Vegetation Science</i> , 2002, 5, 213-226.	1.9	88
42	Spatial patterns of the Chaco vegetation of central Argentina: Integration of remote sensing and phytosociology. <i>Applied Vegetation Science</i> , 2002, 5, 213.	1.9	14
43	Vive la différence: plant functional diversity matters to ecosystem processes. <i>Trends in Ecology and Evolution</i> , 2001, 16, 646-655.	8.7	2,457
44	Edaphic patchiness influences grassland regeneration from the soil seed-bank in mountain grasslands of central Argentina. <i>Austral Ecology</i> , 2001, 26, 205-212.	1.5	41
45	Can grazing response of herbaceous plants be predicted from simple vegetative traits?. <i>Journal of Applied Ecology</i> , 2001, 38, 497-508.	4.0	390
46	Title is missing!. <i>Plant and Soil</i> , 2000, 218/2, 21-30.	3.7	322
47	Leaf structure and defence control litter decomposition rate across species and life forms in regional floras on two continents. <i>New Phytologist</i> , 1999, 143, 191-200.	7.3	424
48	Plant functional traits, ecosystem structure and landscape history along a climatic gradient in central-western Argentina. <i>Journal of Vegetation Science</i> , 1999, 10, 651-660.	2.2	201
49	Seed size and shape are good predictors of seed persistence in soil in temperate mountain grasslands of Argentina. <i>Seed Science Research</i> , 1999, 9, 341-345.	1.7	127
50	Functional implications of trait-environment linkages in plant communities. , 1999, , 338-362.		77
51	Plant functional traits and environmental filters at a regional scale. <i>Journal of Vegetation Science</i> , 1998, 9, 113-122.	2.2	653
52	Floristic composition, biomass, and aboveground net plant production in grazed and protected sites in a mountain grassland of central Argentina. <i>Acta Oecologica</i> , 1998, 19, 97-105.	1.1	92
53	Plant functional types and ecosystem function in relation to global change. <i>Journal of Vegetation Science</i> , 1997, 8, 463-474.	2.2	372
54	Plant functional types and ecosystem function in relation to global change. <i>Journal of Vegetation Science</i> , 1997, 8, 463-474.	2.2	577

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55	Distribution of C3 and C4 grasses along an altitudinal gradient in Central Argentina. <i>Journal of Biogeography</i> , 1997, 24, 197-204.	3.0	83
56	Community structure in montane grasslands of central Argentina in relation to land use. <i>Journal of Vegetation Science</i> , 1994, 5, 483-488.	2.2	87
57	Grazing and the Phenology of Flowering and Fruiting in a Montane Grassland in Argentina: A Niche Approach. <i>Oikos</i> , 1994, 70, 287.	2.7	28
58	Plant Communities and Associated Soil Types in a High Plateau of the Cordoba Mountains, Central Argentina. <i>Mountain Research and Development</i> , 1987, 7, 25.	1.0	54