Ana Haydeé Ladio

List of Publications by Year in descending order

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		331670	276875
59	1,885	21	41
papers	citations	h-index	g-index
59	59	59	1785
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Local ecological knowledge and resilience of ethnomedical systems in a changing world – South American perspectives. Environmental Science and Policy, 2022, 135, 117-127.	4.9	4
2	MUJERES RURALES EN EL SOSTENIMIENTO DE LA SOBERANÃA ALIMENTARIA Y LOS EQUÂVOCOS PATRIARCALES EN LOS ESTUDIOS ETNOBIOLOGICOS DEL NORTE DE LA PATAGONIA. Ethnoscientia - Brazilian Journal of Ethnobiology and Ethnoecology, 2021, 6, 1.	0.1	0
3	Starchy food residue on a potsherd from a late Holocene hunter-gatherer site in Argentine Patagonia: towards the visibility of wild underground storage organs. Vegetation History and Archaeobotany, 2021, 30, 89-105.	2.1	4
4	Ethnoindicators of Environmental Change: Local Knowledge used for Rangeland Management Among Smallholders of Patagonia. Rangeland Ecology and Management, 2020, 73, 594-606.	2.3	14
5	Colheita de pinhões da Pewen (Araucaria araucana): uma situação significativa que liga as crianças Mapuche à Natureza. Gaia Scientia, 2020, 14, .	0.0	3
6	Native and exotic plants with edible fleshy fruits utilized in Patagonia and their role as sources of local functional foods. BMC Complementary Medicine and Therapies, 2020, 20, 155.	2.7	10
7	Reshaping the future of ethnobiology research after the COVID-19 pandemic. Nature Plants, 2020, 6, 723-730.	9.3	68
8	LA ETNOBIOLOGÃA EN ÂREAS RURALES Y SU APORTE A LA LUCHA PARA DESENTRAÑAR SESGOS PATRIARCALES. Ethnoscientia - Brazilian Journal of Ethnobiology and Ethnoecology, 2020, 5, .	0.1	4
9	Polyphenol Composition and (Bio)Activity of Berberis Species and Wild Strawberry from the Argentinean Patagonia. Molecules, 2019, 24, 3331.	3.8	29
10	Patagonian berries as native food and medicine. Journal of Ethnopharmacology, 2019, 241, 111979.	4.1	33
11	Urban medicinal plant use: Do migrant and non-migrant populations have similar hybridisation processes?. Journal of Ethnopharmacology, 2019, 234, 290-305.	4.1	15
12	Best practice in research: Consensus Statement on Ethnopharmacological Field Studies – ConSEFS. Journal of Ethnopharmacology, 2018, 211, 329-339.	4.1	115
13	Oxalis adenophylla Gillies ex Hook. & Arn Medicinal and Aromatic Plants of the World, 2018, , 355-366.	0.2	0
14	Mammals and birds as ethno-indicators of change: their importance to livestock farmers in Arid Patagonia (Argentina). Environment, Development and Sustainability, 2018, 20, 2161-2179.	5.0	12
15	Traditional veterinary solutions for herders living in limited and changing conditions: A case study of "crianceros―of Central Northern Patagonia, Argentina. Journal of Arid Environments, 2017, 145, 90-101.	2.4	8
16	Niche breadth and redundancy: Useful indices to analyse fuelwood use in rural communities. Journal of Arid Environments, 2017, 145, 52-59.	2.4	6
17	Why do people use exotic plants in their local medical systems? A systematic review based on Brazilian local communities. PLoS ONE, 2017, 12, e0185358.	2.5	21
18	Traditional Mapuche ecological knowledge in Patagonia, Argentina: fishes and other living beings inhabiting continental waters, as a reflection of processes of change. Journal of Ethnobiology and Ethnomedicine, 2016, 12, 56.	2.6	16

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19	Urban Ethnobiology. , 2016, , 33-38.		3
20	Antioxidant activity and phenolic profiles of the wild currant <i>Ribes magellanicum</i> from Chilean and Argentinean Patagonia. Food Science and Nutrition, 2016, 4, 595-610.	3.4	21
21	What drives the use of natural products for medicinal purposes in the context of cultural pluralism?. European Journal of Integrative Medicine, 2016, 8, 471-477.	1.7	6
22	Current use of wild plants with edible underground storage organs in a rural population of Patagonia: between tradition and change. Journal of Ethnobiology and Ethnomedicine, 2015, 11, 70.	2.6	10
23	Does Plant Species Richness Guarantee the Resilience of Local Medical Systems? A Perspective from Utilitarian Redundancy. PLoS ONE, 2015, 10, e0119826.	2.5	59
24	Horticultural practice and germplasm conservation: a case study in a rural population of the Patagonian steppe. Food Security, 2015, 7, 1259-1271.	5.3	5
25	Preference and calorific value of fuelwood species in rural populations in northwestern Patagonia. Biomass and Bioenergy, 2015, 81, 514-520.	5.7	41
26	Medicinal plant knowledge in a context of cultural pluralism: A case study in Northeastern Brazil. Journal of Ethnopharmacology, 2015, 175, 124-130.	4.1	27
27	Local Criteria for Medicinal Plant Selection. , 2015, , 149-162.		9
28	Landscapes with Araucaria in South America: evidence for a cultural dimension. Ecology and Society, 2014, 19, .	2.3	84
29	Sampling problems in Brazilian research: a critical evaluation of studies on medicinal plants. Revista Brasileira De Farmacognosia, 2014, 24, 103-109.	1.4	15
30	Medicinal plants in the cultural landscape of a Mapuche-Tehuelche community in arid Argentine Patagonia: an eco-sensorial approach. Journal of Ethnobiology and Ethnomedicine, 2014, 10, 61.	2.6	38
31	Ethnoecology of Oxalis adenophylla Gillies ex Hook. & Samp; Arn Journal of Ethnopharmacology, 2014, 155, 533-542.	4.1	12
32	Patterns of medicinal plant use by inhabitants of Brazilian urban and rural areas: A macroscale investigation based on available literature. Journal of Ethnopharmacology, 2013, 150, 729-746.	4.1	77
33	Evaluating traditional wild edible plant knowledge among teachers of Patagonia: Patterns and prospects. Learning and Individual Differences, 2013, 27, 241-249.	2.7	12
34	Fuelwood consumption patterns and resilience in two rural communities of the northwest Patagonian steppe, Argentina. Journal of Arid Environments, 2013, 98, 146-152.	2.4	30
35	Does the selection of medicinal plants by Brazilian local populations suffer taxonomic influence?. Journal of Ethnopharmacology, 2013, 146, 842-852.	4.1	38
36	Traditional horticultural and gathering practices in two semi-rural populations of Northwestern Patagonia. Journal of Arid Environments, 2013, 97, 18-25.	2.4	17

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37	Medical Ethnobiology and Ethnopharmacology in Latin America. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-2.	1.2	2
38	The use of firewood in a Mapuche community in a semi-arid region of Patagonia, Argentina. Biomass and Bioenergy, 2012, 46, 155-164.	5.7	22
39	The Usefulness of Edible and Medicinal Fabaceae in Argentine and Chilean Patagonia: Environmental Availability and Other Sources of Supply. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-12.	1.2	30
40	Mapuche perceptions and conservation of Andean Nothofagus forests and their medicinal plants: a case study from a rural community in Patagonia, Argentina. Biodiversity and Conservation, 2012, 21, 1079-1093.	2.6	24
41	Horticultural and Gathering Practices Complement Each Other: A Case Study in a Rural Population of Northwestern Patagonia. Ecology of Food and Nutrition, 2011, 50, 429-451.	1.6	12
42	Traditional horticultural knowledge change in a rural population of the Patagonian steppe. Journal of Arid Environments, 2011, 75, 78-86.	2.4	36
43	Resilience and adaptation in the use of medicinal plants with suspected anti-inflammatory activity in the Brazilian Northeast. Journal of Ethnopharmacology, 2011, 138, 238-252.	4.1	75
44	Forestación peridoméstica en Patagonia y conocimiento ecológico tradicional: un estudio de caso. Sitientibus, Série Ciências Biológicas, 2011, 11, 321-327.	0.2	14
45	Etnobotánica, anatomÃa y caracterización fÃsico-quÃmica del aceite esencial de Baccharis obovata Hook. et Arn. (Asteraceae: Astereae). Acta Botanica Brasilica, 2009, 23, 578-589.	0.8	27
46	Human ecology, ethnobotany and traditional practices in rural populations inhabiting the Monte region: Resilience and ecological knowledge. Journal of Arid Environments, 2009, 73, 222-227.	2.4	93
47	Ethnobotanical review of the Mapuche medicinal flora: Use patterns on a regional scale. Journal of Ethnopharmacology, 2009, 122, 251-260.	4.1	108
48	Chemosensory perception and medicinal plants for digestive ailments in a Mapuche community in NW Patagonia, Argentina. Journal of Ethnopharmacology, 2009, 123, 397-406.	4.1	43
49	Comparison of traditional wild plant knowledge between aboriginal communities inhabiting arid and forest environments in Patagonia, Argentina. Journal of Arid Environments, 2007, 69, 695-715.	2.4	106
50	Medicinal wild plant knowledge and gathering patterns in a Mapuche community from North-western Patagonia. Journal of Ethnopharmacology, 2006, 103, 109-119.	4.1	180
51	Cultural Transmission of Ethnobotanical Knowledge in a Rural Community of Northwestern Patagonia, Argentina. Economic Botany, 2006, 60, 374-385.	1.7	185
52	Early reproductive failure increases nectar production and pollination success of late flowers in south Andean Alstroemeria aurea. Oecologia, 1999, 120, 235-241.	2.0	21
53	Management of native and exotic plant species with edible fruits in a rural community in a protected area of NW Patagonia. Ethnobiology and Conservation, $0,10,10$	0.0	5
54	Ethnobiology and research on Global Environmental Change: what distinctive contribution can we make?. Ethnobiology and Conservation, 0 , 1 -8.	0.0	9

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55	A biocultural approach to firewood scarcity in rural communities inhabiting arid environments in Patagonia (Argentina). Ethnobiology and Conservation, 0, , 1-17.	0.0	9
56	Zootherapy and rural livestock farmers in semiarid Patagonia: the transfer of animal aptitudes for health. Ethnobiology and Conservation, $0, , .$	0.0	10
57	Cross-scale analysis of diversification processes in fuelwood use in three contrasting ecoregions of Argentina (Chaco, Pampa and Patagonia): the role of exotic species in subsistence. Ethnobiology and Conservation, 0, , .	0.0	2
58	Seasonal Variation in the consumption of biomass fuel in a rural community of arid Patagonia, Argentina. Ethnobiology and Conservation, 0 , , .	0.0	0
59	A new set of tools for Ethnobiologist in the COVID-19 Pandemic. Ethnobiology and Conservation, 0, 9, .	0.0	6