

Ana HaydeÃ© Ladio

List of Publications by Year in descending order

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59
papers

1,885
citations

331259

21
h-index

276539

41
g-index

59
all docs

59
docs citations

59
times ranked

1785
citing authors

#	ARTICLE	IF	CITATIONS
1	Local ecological knowledge and resilience of ethnomedical systems in a changing world – South American perspectives. <i>Environmental Science and Policy</i> , 2022, 135, 117-127.	2.4	4
2	MUJERES RURALES EN EL SOSTENIMIENTO DE LA SOBERANÍA ALIMENTARIA Y LOS EQUÍVOCOS PATRIARCALES EN LOS ESTUDIOS ETNOBIOLOGICOS DEL NORTE DE LA PATAGONIA. <i>Ethnoscientia - Brazilian Journal of Ethnobiology and Ethnoecology</i> , 2021, 6, 1.	0.0	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. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 89-105.	1.0	4
4	Ethnoindicators of Environmental Change: Local Knowledge used for Rangeland Management Among Smallholders of Patagonia. <i>Rangeland Ecology and Management</i> , 2020, 73, 594-606.	1.1	14
5	Colheita de pinhães da Pewen (<i>Araucaria araucana</i>): uma situação significativa que liga as crianças Mapuche à Natureza. <i>Gaia Scientia</i> , 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. <i>BMC Complementary Medicine and Therapies</i> , 2020, 20, 155.	1.2	10
7	Reshaping the future of ethnobiology research after the COVID-19 pandemic. <i>Nature Plants</i> , 2020, 6, 723-730.	4.7	68
8	LA ETNOBIOLOGÍA EN ÁREAS RURALES Y SU APOORTE A LA LUCHA PARA DESENTRAR SESGOS PATRIARCALES. <i>Ethnoscientia - Brazilian Journal of Ethnobiology and Ethnoecology</i> , 2020, 5, .	0.0	4
9	Polyphenol Composition and (Bio)Activity of Berberis Species and Wild Strawberry from the Argentinean Patagonia. <i>Molecules</i> , 2019, 24, 3331.	1.7	29
10	Patagonian berries as native food and medicine. <i>Journal of Ethnopharmacology</i> , 2019, 241, 111979.	2.0	33
11	Urban medicinal plant use: Do migrant and non-migrant populations have similar hybridisation processes?. <i>Journal of Ethnopharmacology</i> , 2019, 234, 290-305.	2.0	15
12	Best practice in research: Consensus Statement on Ethnopharmacological Field Studies – ConSEFS. <i>Journal of Ethnopharmacology</i> , 2018, 211, 329-339.	2.0	115
13	<i>Oxalis adenophylla</i> Gillies ex Hook. & Arn.. <i>Medicinal and Aromatic Plants of the World</i> , 2018, , 355-366.	0.1	0
14	Mammals and birds as ethno-indicators of change: their importance to livestock farmers in Arid Patagonia (Argentina). <i>Environment, Development and Sustainability</i> , 2018, 20, 2161-2179.	2.7	12
15	Traditional veterinary solutions for herders living in limited and changing conditions: A case study of –crianceros– of Central Northern Patagonia, Argentina. <i>Journal of Arid Environments</i> , 2017, 145, 90-101.	1.2	8
16	Niche breadth and redundancy: Useful indices to analyse fuelwood use in rural communities. <i>Journal of Arid Environments</i> , 2017, 145, 52-59.	1.2	6
17	Why do people use exotic plants in their local medical systems? A systematic review based on Brazilian local communities. <i>PLoS ONE</i> , 2017, 12, e0185358.	1.1	21
18	Traditional Mapuche ecological knowledge in Patagonia, Argentina: fishes and other living beings inhabiting continental waters, as a reflection of processes of change. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2016, 12, 56.	1.1	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.	1.5	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.	0.8	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.	1.1	10
23	Does Plant Species Richness Guarantee the Resilience of Local Medical Systems? A Perspective from Utilitarian Redundancy. PLoS ONE, 2015, 10, e0119826.	1.1	59
24	Horticultural practice and germplasm conservation: a case study in a rural population of the Patagonian steppe. Food Security, 2015, 7, 1259-1271.	2.4	5
25	Preference and calorific value of fuelwood species in rural populations in northwestern Patagonia. Biomass and Bioenergy, 2015, 81, 514-520.	2.9	41
26	Medicinal plant knowledge in a context of cultural pluralism: A case study in Northeastern Brazil. Journal of Ethnopharmacology, 2015, 175, 124-130.	2.0	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, .	1.0	84
29	Sampling problems in Brazilian research: a critical evaluation of studies on medicinal plants. Revista Brasileira De Farmacognosia, 2014, 24, 103-109.	0.6	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.	1.1	38
31	Ethnoecology of <i>Oxalis adenophylla</i> Gillies ex Hook. & Arn.. Journal of Ethnopharmacology, 2014, 155, 533-542.	2.0	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.	2.0	77
33	Evaluating traditional wild edible plant knowledge among teachers of Patagonia: Patterns and prospects. Learning and Individual Differences, 2013, 27, 241-249.	1.5	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.	1.2	30
35	Does the selection of medicinal plants by Brazilian local populations suffer taxonomic influence?. Journal of Ethnopharmacology, 2013, 146, 842-852.	2.0	38
36	Traditional horticultural and gathering practices in two semi-rural populations of Northwestern Patagonia. Journal of Arid Environments, 2013, 97, 18-25.	1.2	17

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37	Medical Ethnobiology and Ethnopharmacology in Latin America. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-2.	0.5	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.	2.9	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.	0.5	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.	1.2	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.	0.8	12
42	Traditional horticultural knowledge change in a rural population of the Patagonian steppe. Journal of Arid Environments, 2011, 75, 78-86.	1.2	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.	2.0	75
44	Forestaci3n peridom3stica en Patagonia y conocimiento ecol3gico tradicional: un estudio de caso. Sitientibus, SA3rie Ci3ncias Biol3gicas, 2011, 11, 321-327.	0.2	14
45	Etnobot3nica, anatom3a y caracterizaci3n f3sico-qu3mica del aceite esencial de Baccharis obovata Hook. et Arn. (Asteraceae: Astereae). Acta Botanica Braslica, 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.	1.2	93
47	Ethnobotanical review of the Mapuche medicinal flora: Use patterns on a regional scale. Journal of Ethnopharmacology, 2009, 122, 251-260.	2.0	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.	2.0	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.	1.2	106
50	Medicinal wild plant knowledge and gathering patterns in a Mapuche community from North-western Patagonia. Journal of Ethnopharmacology, 2006, 103, 109-119.	2.0	180
51	Cultural Transmission of Ethnobotanical Knowledge in a Rural Community of Northwestern Patagonia, Argentina. Economic Botany, 2006, 60, 374-385.	0.8	185
52	Early reproductive failure increases nectar production and pollination success of late flowers in south Andean Alstroemeria aurea. Oecologia, 1999, 120, 235-241.	0.9	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, .	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). <i>Ethnobiology and Conservation</i> , 0, , 1-17.	0.0	9
56	Zootherapy and rural livestock farmers in semiarid Patagonia: the transfer of animal aptitudes for health. <i>Ethnobiology and Conservation</i> , 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. <i>Ethnobiology and Conservation</i> , 0, , .	0.0	2
58	Seasonal Variation in the consumption of biomass fuel in a rural community of arid Patagonia, Argentina. <i>Ethnobiology and Conservation</i> , 0, , .	0.0	0
59	A new set of tools for Ethnobiologist in the COVID-19 Pandemic. <i>Ethnobiology and Conservation</i> , 0, 9, .	0.0	6