

Ulysses P. Albuquerque

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359
papers

7,552
citations

45
h-index

72
g-index

387
ext. papers

8,536
ext. citations

2.7
avg, IF

6.31
L-index

#	Paper	IF	Citations
359	Medicinal plants of the caatinga (semi-arid) vegetation of NE Brazil: a quantitative approach. <i>Journal of Ethnopharmacology</i> , 2007 , 114, 325-54	5	404
358	Knowledge and use of medicinal plants by local specialists in a region of Atlantic Forest in the state of Pernambuco (Northeastern Brazil). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2005 , 1, 9	3.9	198
357	Medicinal and magic plants from a public market in northeastern Brazil. <i>Journal of Ethnopharmacology</i> , 2007 , 110, 76-91	5	189
356	Medicinal plants with bioprospecting potential used in semi-arid northeastern Brazil. <i>Journal of Ethnopharmacology</i> , 2010 , 131, 326-42	5	172
355	Re-examining hypotheses concerning the use and knowledge of medicinal plants: a study in the Caatinga vegetation of NE Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2006 , 2, 30	3.9	172
354	A new approach to study medicinal plants with tannins and flavonoids contents from the local knowledge. <i>Journal of Ethnopharmacology</i> , 2008 , 120, 72-80	5	149
353	Use patterns and knowledge of medicinal species among two rural communities in Brazil's semi-arid northeastern region. <i>Journal of Ethnopharmacology</i> , 2006 , 105, 173-86	5	129
352	Caatinga revisited: ecology and conservation of an important seasonal dry forest. <i>Scientific World Journal, The</i> , 2012 , 2012, 205182	2.2	124
351	Life strategy and chemical composition as predictors of the selection of medicinal plants from the caatinga (Northeast Brazil). <i>Journal of Arid Environments</i> , 2005 , 62, 127-142	2.5	121
350	Is the use-impact on native caatinga species in Brazil reduced by the high species richness of medicinal plants?. <i>Journal of Ethnopharmacology</i> , 2007 , 113, 156-70	5	115
349	Structure and floristics of homegardens in Northeastern Brazil. <i>Journal of Arid Environments</i> , 2005 , 62, 491-506	2.5	113
348	Evaluating Two Quantitative Ethnobotanical Techniques. <i>Ethnobotany Research and Applications</i> , 2006 , 4, 051	9.7	108
347	Conhecimento botânico tradicional e conservação em uma floresta de caatinga no estado de Pernambuco, Nordeste do Brasil. <i>Acta Botanica Brasilica</i> , 2002 , 16, 273-285	1	102
346	Does the local availability of woody Caatinga plants (Northeastern Brazil) explain their use value?. <i>Economic Botany</i> , 2007 , 61, 347-361	1.7	97
345	The Inclusion and Selection of Medicinal Plants in Traditional Pharmacopoeias—Evidence in Support of the Diversification Hypothesis. <i>Economic Botany</i> , 2010 , 64, 68-79	1.7	90
344	Use of plant resources in a seasonal dry forest (Northeastern Brazil). <i>Acta Botanica Brasilica</i> , 2005 , 19, 27-38	1	87
343	Ethnopharmacology of medicinal plants of the pantanal region (mato grosso, Brazil). <i>Evidence-based Complementary and Alternative Medicine</i> , 2012 , 2012, 272749	2.3	83

342	Can wood quality justify local preferences for firewood in an area of caatinga (dryland) vegetation?. <i>Biomass and Bioenergy</i> , 2008 , 32, 503-509	5.3	83
341	Taninos: uma abordagem da química ecológica. <i>Quimica Nova</i> , 2005 , 28, 892-896	1.6	81
340	Burning biodiversity: Fuelwood harvesting causes forest degradation in human-dominated tropical landscapes. <i>Global Ecology and Conservation</i> , 2015 , 3, 200-209	2.8	79
339	Use and knowledge of fuelwood in an area of Caatinga vegetation in NE Brazil. <i>Biomass and Bioenergy</i> , 2008 , 32, 510-517	5.3	78
338	Commercialization of animal-derived remedies as complementary medicine in the semi-arid region of Northeastern Brazil. <i>Journal of Ethnopharmacology</i> , 2009 , 124, 600-8	5	77
337	A comparison of knowledge about medicinal plants for three rural communities in the semi-arid region of northeast of Brazil. <i>Journal of Ethnopharmacology</i> , 2010 , 127, 674-84	5	76
336	How ethnobotany can aid biodiversity conservation: reflections on investigations in the semi-arid region of NE Brazil. <i>Biodiversity and Conservation</i> , 2009 , 18, 127-150	3.4	74
335	The use of medicinal plants by migrant people: adaptation, maintenance, and replacement. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012 , 2012, 807452	2.3	73
334	Ethnobotanical study of medicinal plants by population of Valley of Juruena Region, Legal Amazon, Mato Grosso, Brazil. <i>Journal of Ethnopharmacology</i> , 2015 , 173, 383-423	5	71
333	As pesquisas etnodirigidas na descoberta de novos fármacos de interesse médico e farmacêutico: fragilidades e perspectivas. <i>Revista Brasileira De Farmacognosia</i> , 2006 , 16, 678-689	2	70
332	Traditional Knowledge and Management of Umbu (<i>Spondias tuberosa</i> , Anacardiaceae): An Endemic Species from the Semi-Arid Region of Northeastern Brazil. <i>Economic Botany</i> , 2010 , 64, 11-21	1.7	69
331	The trade in medicinal animals in northeastern Brazil. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012 , 2012, 126938	2.3	67
330	Methods and Techniques Used to Collect Ethnobiological Data. <i>Springer Protocols</i> , 2014 , 15-37	0.3	66
329	Useful plants of the semi-arid northeastern region of Brazil—a look at their conservation and sustainable use. <i>Environmental Monitoring and Assessment</i> , 2007 , 125, 281-90	3.1	66
328	Conservation priorities and population structure of woody medicinal plants in an area of caatinga vegetation (Pernambuco State, NE Brazil). <i>Environmental Monitoring and Assessment</i> , 2007 , 132, 189-206	3.1	65
327	The ecological apparency hypothesis and the importance of useful plants in rural communities from northeastern Brazil: an assessment based on use value. <i>Journal of Environmental Management</i> , 2012 , 96, 106-15	7.9	63
326	Antiproliferative activity, antioxidant capacity and tannin content in plants of semi-arid northeastern Brazil. <i>Molecules</i> , 2010 , 15, 8534-42	4.8	62
325	The use of plants in the medical system of the Fulni-ô people (NE Brazil): a perspective on age and gender. <i>Journal of Ethnopharmacology</i> , 2011 , 133, 866-73	5	59

324	Resilience and adaptation in the use of medicinal plants with suspected anti-inflammatory activity in the Brazilian Northeast. <i>Journal of Ethnopharmacology</i> , 2011 , 138, 238-52	5	59
323	Dynamics of traditional knowledge of medicinal plants in a rural community in the Brazilian semi-arid region. <i>Revista Brasileira De Farmacognosia</i> , 2011 , 21, 382-391	2	59
322	Medicinal plants popularly used in the Xingó region - a semi-arid location in Northeastern Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2006 , 2, 15	3.9	59
321	Patterns of medicinal plant use by inhabitants of Brazilian urban and rural areas: a macroscale investigation based on available literature. <i>Journal of Ethnopharmacology</i> , 2013 , 150, 729-46	5	58
320	Quantitative ethnobotany in an atlantic forest fragment of northeastern Brazil: implications to conservation. <i>Environmental Monitoring and Assessment</i> , 2006 , 114, 1-25	3.1	58
319	Famine Foods of Brazil's Seasonal Dry Forests: Ethnobotanical and Nutritional Aspects. <i>Economic Botany</i> , 2012 , 66, 22-34	1.7	56
318	Chemical characterization of native wild plants of dry seasonal forests of the semi-arid region of northeastern Brazil. <i>Food Research International</i> , 2011 , 44, 2112-2119	7	48
317	Five Problems in Current Ethnobotanical Research and Some Suggestions for Strengthening Them. <i>Human Ecology</i> , 2009 , 37, 653-661	2	48
316	Revising the Cultural Significance Index: The Case of the Fulni-ô in Northeastern Brazil. <i>Field Methods</i> , 2006 , 18, 98-108	2.5	46
315	Local knowledge about fodder plants in the semi-arid region of Northeastern Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2015 , 11, 12	3.9	45
314	The effects of seasonal climate changes in the caatinga on tannin levels in <i>Myracrodruon urundeuva</i> (Engl.) Fr. All. and <i>Anadenanthera colubrina</i> (Vell.) Brenan. <i>Revista Brasileira De Farmacognosia</i> , 2006 , 16, 338-344	2	45
313	Use and traditional management of <i>Anadenanthera colubrina</i> (Vell.) Brenan in the semi-arid region of northeastern Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2006 , 2, 6	3.9	45
312	Evolutionary ethnobiology and cultural evolution: opportunities for research and dialog. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2018 , 14, 1	3.9	44
311	The current status of ethnobiological research in Latin America: gaps and perspectives. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013 , 9, 72	3.9	43
310	Medicinal plants used as antitumor agents in Brazil: an ethnobotanical approach. <i>Evidence-based Complementary and Alternative Medicine</i> , 2011 , 2011, 365359	2.3	43
309	Use and knowledge of fuelwood in three rural caatinga (dryland) communities in NE Brazil. <i>Environment, Development and Sustainability</i> , 2009 , 11, 833-851	4.5	42
308	Knowledge, use and management of native wild edible plants from a seasonal dry forest (NE, Brazil). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013 , 9, 79	3.9	39
307	Does plant species richness guarantee the resilience of local medical systems? A perspective from utilitarian redundancy. <i>PLoS ONE</i> , 2015 , 10, e0119826	3.7	39

306	New strategies for drug discovery in tropical forests based on ethnobotanical and chemical ecological studies. <i>Journal of Ethnopharmacology</i> , 2012 , 140, 197-201	5	38
305	Knowledge and use of wild food plants in areas of dry seasonal forests in Brazil. <i>Ecology of Food and Nutrition</i> , 2013 , 52, 317-43	1.9	37
304	Jurema-Preta (<i>Mimosa tenuiflora</i> [Willd.] Poir.): a review of its traditional use, phytochemistry and pharmacology. <i>Brazilian Archives of Biology and Technology</i> , 2008 , 51, 937-947	1.8	37
303	Effect of Gender on the Knowledge of Medicinal Plants: Systematic Review and Meta-Analysis. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016 , 2016, 6592363	2.3	37
302	The domestic use of firewood in rural communities of the Caatinga: How seasonality interferes with patterns of firewood collection. <i>Biomass and Bioenergy</i> , 2012 , 39, 147-158	5.3	35
301	What is the role of exotic medicinal plants in local medical systems? A study from the perspective of utilitarian redundancy. <i>Revista Brasileira De Farmacognosia</i> , 2014 , 24, 506-515	2	35
300	Avanços nas pesquisas etnobotânicas no Brasil. <i>Acta Botanica Brasilica</i> , 2009 , 23, 590-605	1	35
299	Contribuição de quintais agroflorestais na conservação de plantas da Caatinga, Município de Caruaru, PE, Brasil. <i>Acta Botanica Brasilica</i> , 2007 , 21, 37-47	1	35
298	The most commonly available woody plant species are the most useful for human populations: a meta-analysis 2016 , 26, 2238-2253		35
297	Caatinga Ethnobotany: Anthropogenic Landscape Modification and Useful Species in Brazil's Semi-Arid Northeast. <i>Economic Botany</i> , 2009 , 63, 363-374	1.7	34
296	Local Markets and Medicinal Plant Commerce: A Review with Emphasis on Brazil. <i>Economic Botany</i> , 2010 , 64, 352-366	1.7	34
295	Reshaping the future of ethnobiology research after the COVID-19 pandemic. <i>Nature Plants</i> , 2020 , 6, 723-730	11.5	32
294	Traditional Knowledge and Management of <i>Caryocar coriaceum</i> Wittm. (Pequi) in the Brazilian Savanna, Northeastern Brazil. <i>Economic Botany</i> , 2013 , 67, 225-233	1.7	32
293	Local Uses of Native Plants in an Area of Caatinga Vegetation (Pernambuco, NE Brazil). <i>Ethnobotany Research and Applications</i> , 2008 , 6, 003	9.7	32
292	Pressure indicators of wood resource use in an Atlantic forest area, northeastern Brazil. <i>Environmental Management</i> , 2011 , 47, 410-24	3.1	31
291	Valor de uso e estrutura da vegetação lenhosa às margens do riacho do Navio, Floresta, PE, Brasil. <i>Acta Botanica Brasilica</i> , 2006 , 20, 125-134	1	31
290	The apparency hypothesis applied to a local pharmacopoeia in the Brazilian northeast. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014 , 10, 2	3.9	29
289	Does the selection of medicinal plants by Brazilian local populations suffer taxonomic influence?. <i>Journal of Ethnopharmacology</i> , 2013 , 146, 842-52	5	29

288	Community Biodiversity Management		28
287	Which approach is more effective in the selection of plants with antimicrobial activity?. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013 , 2013, 308980	2.3	27
286	Levels of tannins and flavonoids in medicinal plants: evaluating bioprospecting strategies. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012 , 2012, 434782	2.3	27
285	Arbuscular mycorrhizal fungi (AMF) affects biomolecules content in Myracrodruon urundeuva seedlings. <i>Industrial Crops and Products</i> , 2013 , 50, 244-247	5.9	26
284	Intracultural variation in the knowledge of medicinal plants in an urban-rural community in the atlantic forest from northeastern Brazil. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012 , 2012, 679373	2.3	26
283	Valida de metodologia espectrofotomtrica para quantifica dos flavonides de Bauhinia cheilantha (Bongard) Steudel. <i>BJPS: Brazilian Journal of Pharmaceutical Sciences</i> , 2008 , 44, 683-689		26
282	Teor de taninos em trs espcies medicinais arbreas simplicas da caatinga. <i>Revista Arvore</i> , 2005 , 29, 999-1005	1	26
281	Woody medicinal plants of the caatinga in the state of Pernambuco (Northeast Brazil). <i>Acta Botanica Brasilica</i> , 2005 , 19, 17-26	1	26
280	An ethnopharmacological assessment of the use of plants against parasitic diseases in humans and animals. <i>Journal of Ethnopharmacology</i> , 2014 , 155, 1332-41	5	25
279	Do socioeconomic characteristics explain the knowledge and use of native food plants in semiarid environments in Northeastern Brazil?. <i>Journal of Arid Environments</i> , 2015 , 115, 53-61	2.5	25
278	Dynamics of medicinal plants knowledge and commerce in an urban ecosystem (Pernambuco, Northeast Brazil). <i>Environmental Monitoring and Assessment</i> , 2011 , 178, 179-202	3.1	25
277	Are ethnopharmacological surveys useful for the discovery and development of drugs from medicinal plants?. <i>Revista Brasileira De Farmacognosia</i> , 2014 , 24, 110-115	2	24
276	Socio-economic predictors of domestic wood use in an Atlantic forest area (north-east Brazil): a tool for directing conservation efforts. <i>International Journal of Sustainable Development and World Ecology</i> , 2012 , 19, 189-195	3.8	24
275	Rapid ethnobotanical diagnosis of the Fulni-Indigenous lands (NE Brazil): floristic survey and local conservation priorities for medicinal plants. <i>Environment, Development and Sustainability</i> , 2011 , 13, 277-292	4.5	24
274	Movement behaviour of Medaka (<i>Oryzias latipes</i>) in response to sublethal treatments of diazinon and cholinesterase activity in semi-natural conditions. <i>Environmental Monitoring and Assessment</i> , 2005 , 101, 1-21	3.1	24
273	"I eat the manof"so it is not forgotten": local perceptions and consumption of native wild edible plants from seasonal dry forests in Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014 , 10, 45	3.9	23
272	Native medicinal plants commercialized in Brazil - priorities for conservation. <i>Environmental Monitoring and Assessment</i> , 2009 , 156, 567-80	3.1	23
271	Rural fences in agricultural landscapes and their conservation role in an area of caatinga (dryland vegetation) in Northeast Brazil. <i>Environment, Development and Sustainability</i> , 2009 , 11, 1005-1029	4.5	23

270	Biodiverse food plants in the semiarid region of Brazil have unknown potential: A systematic review. <i>PLoS ONE</i> , 2020 , 15, e0230936	3.7	22
269	The Cultural Value of Invasive Species: A Case Study from Semi-árid Northeastern Brazil. <i>Economic Botany</i> , 2014 , 68, 283-300	1.7	22
268	Does Environmental Instability Favor the Production and Horizontal Transmission of Knowledge regarding Medicinal Plants? A Study in Southeast Brazil. <i>PLoS ONE</i> , 2015 , 10, e0126389	3.7	22
267	Knowledge and extractivism of <i>Stryphnodendron rotundifolium</i> Mart. in a local community of the Brazilian Savanna, Northeastern Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014 , 10, 64	3.9	22
266	Local Perception of Environmental Change in a Semi-Arid Area of Northeast Brazil: A New Approach for the Use of Participatory Methods at the Level of Family Units. <i>Journal of Agricultural and Environmental Ethics</i> , 2011 , 24, 511-531	2.3	22
265	Implications of Ethnobotanical Studies on Bioprospecting Strategies of New Drugs in Semi-Arid Regions~!2010-03-29~!2010-04-20~!2010-06-22~!. <i>The Open Complementary Medicine Journal</i> , 2010 , 2, 21-23		22
264	Brazilian and Mexican experiences in the study of incipient domestication. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014 , 10, 33	3.9	21
263	Analysis of umbu (<i>Spondias tuberosa</i> Arruda (Anacardiaceae)) in different landscape management regimes: a process of incipient domestication?. <i>Environmental Monitoring and Assessment</i> , 2012 , 184, 4489-99	3.1	21
262	Medicine from the Wild: An Overview of the Use and Trade of Animal Products in Traditional Medicines 2013 , 25-42		21
261	Quantification in ethnobotanical research: an overview of indices used from 1995 to 2009. <i>Sítientibus, Série Ciências Biológicas</i> , 2011 , 11, 211-230		21
260	Plants used to feed ruminants in semi-arid Brazil: A study of nutritional composition guided by local ecological knowledge. <i>Journal of Arid Environments</i> , 2016 , 135, 96-103	2.5	21
259	Knowledge, Use, and Management of the Babassu Palm (<i>Attalea speciosa</i> Mart. ex Spreng) in the Araripe Region (Northeastern Brazil). <i>Economic Botany</i> , 2015 , 69, 240-250	1.7	20
258	A new application for the optimal foraging theory: the extraction of medicinal plants. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012 , 2012, 364564	2.3	20
257	Richness and distribution of useful woody plants in the semi-arid region of northeastern Brazil. <i>Journal of Arid Environments</i> , 2008 , 72, 652-663	2.5	20
256	Social-Ecological Theory of Maximization: Basic Concepts and Two Initial Models. <i>Biological Theory</i> , 2019 , 14, 73-85	1.7	19
255	Humans as niche constructors: Revisiting the concept of chronic anthropogenic disturbances in ecology. <i>Perspectives in Ecology and Conservation</i> , 2018 , 16, 1-11	3.5	19
254	Spatio-temporal variation in a seed bank of a semi-arid region in northeastern Brazil. <i>Acta Oecologica</i> , 2013 , 46, 25-32	1.7	19
253	Citation behavior in popular scientific papers: what is behind obscure citations? The case of ethnobotany. <i>Scientometrics</i> , 2012 , 92, 711-719	3	19

252	A new technique for testing distribution of knowledge and to estimate sampling sufficiency in ethnobiology studies. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2012 , 8, 11	3.9	19
251	Reproductive biology of <i>Spondias tuberosa</i> Arruda (Anacardiaceae), an endemic fructiferous species of the caatinga (dry forest), under different management conditions in northeastern Brazil. <i>Journal of Arid Environments</i> , 2011 , 75, 330-337	2.5	19
250	Can the Apparency Hypothesis explain the selection of medicinal plants in an area of caatinga vegetation? A chemical perspective. <i>Acta Botanica Brasilica</i> , 2009 , 23, 911-911	1	19
249	Functional aspects of the use of plants and animals in local medical systems and their implications for resilience. <i>Journal of Ethnopharmacology</i> , 2016 , 194, 348-357	5	18
248	Can spatial variation and inter-annual variation in precipitation explain the seed density and species richness of the germinable soil seed bank in a tropical dry forest in north-eastern Brazil?. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2013 , 208, 445-452	1.9	18
247	Introduction to Ethnobiology 2016 ,		18
246	Medicinal plant knowledge in a context of cultural pluralism: A case study in Northeastern Brazil. <i>Journal of Ethnopharmacology</i> , 2015 , 175, 124-30	5	17
245	Ethnobotany of <i>Mauritia flexuosa</i> (Arecaceae) in a Maroon Community in Central Brazil. <i>Economic Botany</i> , 2012 , 66, 91-98	1.7	17
244	Conservation efforts based on local ecological knowledge: The role of social variables in identifying environmental indicators. <i>Ecological Indicators</i> , 2017 , 81, 171-181	5.8	17
243	<i>Spondias tuberosa</i> inner bark extract exert antidiabetic effects in streptozotocin-induced diabetic rats. <i>Journal of Ethnopharmacology</i> , 2018 , 227, 248-257	5	17
242	Does rainfall affect the antioxidant capacity and production of phenolic compounds of an important medicinal species?. <i>Industrial Crops and Products</i> , 2015 , 76, 550-556	5.9	16
241	Implications from the Use of Non-timber Forest Products on the Consumption of Wood as a Fuel Source in Human-Dominated Semiarid Landscapes. <i>Environmental Management</i> , 2015 , 56, 389-401	3.1	16
240	What Do We Study in Evolutionary Ethnobiology? Defining the Theoretical Basis for a Research Program. <i>Evolutionary Biology</i> , 2017 , 44, 206-215	3	16
239	How do people select plants for use? Matching the Ecological Apparency Hypothesis with Optimal Foraging Theory. <i>Environment, Development and Sustainability</i> , 2017 , 19, 2143-2161	4.5	16
238	Use and diversity of palm (Arecaceae) resources in Central Western Brazil. <i>Scientific World Journal, The</i> , 2014 , 2014, 942043	2.2	16
237	The pharmacy of the Benedictine monks: the use of medicinal plants in Northeast Brazil during the nineteenth century (1823-1829). <i>Journal of Ethnopharmacology</i> , 2012 , 139, 280-6	5	16
236	Plant stem bark extractivism in the northeast semiarid region of Brazil: a new aport to utilitarian redundancy model. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012 , 2012, 543207	2.3	16
235	What drives the knowledge and local uses of timber resources in human-altered landscapes in the semiarid region of northeast Brazil?. <i>International Journal of Sustainable Development and World Ecology</i> , 2015 , 22, 545-559	3.8	15

234	Ten important questions/issues for ethnobotanical research. <i>Acta Botanica Brasilica</i> , 2019 , 33, 376-385	1	15
233	Does proximity to a mature forest contribute to the seed rain and recovery of an abandoned agriculture area in a semiarid climate?. <i>Plant Biology</i> , 2014 , 16, 748-56	3.7	15
232	Selection of Research Participants. <i>Springer Protocols</i> , 2014 , 1-13	0.3	15
231	Evaluating different methods used in ethnobotanical and ecological studies to record plant biodiversity. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014 , 10, 48	3.9	15
230	Avaliaço da qualidade de amostras comerciais de boldo (<i>Peumus boldus</i> Molina), pata-de-vaca (<i>Bauhinia</i> spp.) e ginko (<i>Ginkgo biloba</i> L.). <i>Revista Brasileira De Farmacognosia</i> , 2004 , 14, 111-120	2	15
229	Food flora in 17th century Northeast region of Brazil in <i>Historia Naturalis Brasiliae</i> . <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014 , 10, 50	3.9	14
228	Plant extractivism in light of game theory: a case study in northeastern Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2015 , 11, 6	3.9	14
227	Northeastern Brazilian students' representations of Atlantic Forest fragments. <i>Environment, Development and Sustainability</i> , 2010 , 12, 195-211	4.5	14
226	Evolutionary Ethnobiology 2015 ,		13
225	The Influence of the Environment on Natural Resource Use: Evidence of Apparency 2015 , 131-147		13
224	The effect of water deficit stress on the composition of phenolic compounds in medicinal plants. <i>South African Journal of Botany</i> , 2020 , 131, 12-17	2.9	13
223	Traditional botanical knowledge of artisanal fishers in southern Brazil. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013 , 9, 54	3.9	13
222	Traditional knowledge, genetic and morphological diversity in populations of <i>Spondias tuberosa</i> Arruda (<i>Anacardiaceae</i>). <i>Genetic Resources and Crop Evolution</i> , 2013 , 60, 1389-1406	2	13
221	Quantitative Ethnobotany or Quantification in Ethnobotany?. <i>Ethnobotany Research and Applications</i> , 2009 , 7, 001	9.7	13
220	Ethnobotany in Intermedical Spaces: The Case of the Fulni-Indians (Northeastern Brazil). <i>Evidence-based Complementary and Alternative Medicine</i> , 2012 , 2012, 648469	2.3	13
219	Qualidade de produtos a base de plantas medicinais comercializados no Brasil: castanha-da-Índia (<i>Aesculus hippocastanum</i> L.), capim-limo (<i>Cymbopogon citratus</i> (DC.) Stapf) e centela (<i>Centella asiatica</i> (L.) Urban). <i>Acta Botanica Brasilica</i> , 2007 , 21, 27-36	1	13
218	Check-list of the Family Lamiaceae in Pernambuco, Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2002 , 45, 343-353	1.8	13
217	Utilitarian Redundancy: Conceptualization and Potential Applications in Ethnobiological Research 2015 , 121-130		13

216	Temporal evaluation of the Conservation Priority Index for medicinal plants. <i>Acta Botanica Brasilica</i> , 2017 , 31, 169-179	1	12
215	Traditional Ecological Knowledge About Dietary and Reproductive Characteristics of <i>Tupinambis merianae</i> and <i>Hoplias malabaricus</i> in Semiarid Northeastern Brazil. <i>Human Ecology</i> , 2014 , 42, 901-911	2	12
214	Medicinal Plant Knowledge Richness and Sharing in Northeastern Brazil. <i>Economic Botany</i> , 2014 , 68, 371-382	12	
213	Insights into the search for new drugs from traditional knowledge: an ethnobotanical and chemical-ecological perspective. <i>Pharmaceutical Biology</i> , 2011 , 49, 864-73	3.8	12
212	Information Retrieval during Free Listing Is Biased by Memory: Evidence from Medicinal Plants. <i>PLoS ONE</i> , 2016 , 11, e0165838	3.7	12
211	Local Knowledge and Conservation Priorities of Medicinal Plants near a Protected Area in Brazil. <i>Evidence-based Complementary and Alternative Medicine</i> , 2019 , 2019, 8275084	2.3	11
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133	Manejo tradicional de plantas em regiões neotropicais. <i>Acta Botanica Brasilica</i> , 1999 , 13, 307-315	1	5
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131	How to partner with people in ecological research: Challenges and prospects. <i>Perspectives in Ecology and Conservation</i> , 2019 , 17, 193-200	3.5	5
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112	Estudo farmacognóstico de <i>Indigofera microcarpa</i> Desv. (Fabaceae). <i>BJPS: Brazilian Journal of Pharmaceutical Sciences</i> , 2003 , 39, 373-379		4
111	Evolutionary Ethnobiology 2015 , 1-5		4
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109	Integrating traditional ecological knowledge into academic research at local and global scales. <i>Regional Environmental Change</i> , 2021 , 21, 1	4.3	4

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100	Conhecimento botânico e representações ambientais em uma comunidade rural no Domínio Atlântico: bases para conservação local. <i>Sitientibus, Série Ciências Biológicas</i> , 2011 , 11, 265		3
99	Representações dos proprietários e funcionários de fazendas sobre as mudanças e conservação da vegetação ciliar e margens do rio São Francisco, Nordeste do Brasil. <i>Sitientibus, Série Ciências Biológicas</i> , 2011 , 11, 279		3
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96	Medicinal plants and animals of an important seasonal dry forest in Brazil. <i>Ethnobiology and Conservation</i> ,		3
95	<i>Caryocar coriaceum</i> (Caryocaraceae) diaspore removal and dispersal distance on the margin and in the interior of a Cerrado area in Northeastern Brazil. <i>Revista De Biologia Tropical</i> , 2016 , 64, 1117-27	1.3	3
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93	Use Patterns of Medicinal Plants by Local Populations 2015 , 163-174		3
92	Use Categories and Local Perception of Decline in Plant Populations: a Case Study of Woody Medicinal Plants in Northeastern Brazil. <i>Economic Botany</i> , 2020 , 74, 356-362	1.7	3
91	Gender and Age 2016 , 239-243		3

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87	Methods and Techniques for Research on the Supply Chains of Biodiversity Products. <i>Springer Protocols</i> , 2014 , 335-347	0.3	2
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85	The role of individuals in the resilience of local medical systems based on the use of medicinal plants – hypothesis. <i>Ethnobiology and Conservation</i> ,		2
84	Are the evolutionary implications of vertical transmission of knowledge conservative?. <i>Ethnobiology and Conservation</i> , 2016 , 5, 1-9		2
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82	Socioecologia da Caatinga. <i>Ciência E Cultura</i> , 2018 , 70, 40-44	0.3	2
81	A theoretical review on the origin of medicinal practices in humans: echoes from evolution. <i>Ethnobiology and Conservation</i> ,		2
80	An Evolutionary Perspective on the Use of Hallucinogens 2015 , 185-197		2
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78	Dynamics of social-ecological systems: gender influence in local medical systems. <i>Ethnobiology and Conservation</i> ,1-6		2
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73	Alternative Views of Folk Classification 2016 , 123-128		2

72	Use of game fauna by Fulni-ô people in Northeastern Brazil: implications for conservation. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2020 , 16, 18	3.9	2
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70	Optimal Foraging Theory and Medicinal Bark Extraction in Northeastern Brazil. <i>Human Ecology</i> , 2018 , 46, 917-922	2	2
69	Aquatic vascular plants as handicraft: a case study in southern Brazil. <i>Acta Botanica Brasilica</i> , 2018 , 32, 88-98	1	2
68	The use of firewood in protected forests: collection practices and analysis of legal restrictions to extractivism. <i>Acta Botanica Brasilica</i> , 2019 , 33, 292-302	1	1
67	Market integration does not affect traditional ecological knowledge but contributes additional pressure on plant resources. <i>Acta Botanica Brasilica</i> , 2019 , 33, 232-240	1	1
66	Ecological-Evolutionary Approaches to the HumanâEnvironment Relationship: History and Concepts 2015 , 7-20		1
65	Chronic anthropogenic disturbances in ecology: a bibliometric approach. <i>Scientometrics</i> , 2020 , 123, 1103-1117	3.11	1
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61	Physical and Chemical Characterization of Spondias tuberosa Arruda Fruit from Different Caatinga Landscapes in Altinho-PE. <i>Natural Products Journal</i> , 2012 , 2, 156-160	0.6	1
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58	History and Concepts. <i>SpringerBriefs in Plant Science</i> , 2017 , 1-16	0.3	1
57	Ethnicity, Income, and Education 2016 , 245-249		1
56	Ethnobiology, Ethics, and Traditional Knowledge Protection 2016 , 83-89		1
55	Ethnobiology or Ethnoecology? 2016 , 15-18		1

54	What Is Environmental Perception? 2016 , 93-97		1
53	Ethnobiology and Biodiversity Conservation 2016 , 227-232		1
52	How and Why Should People Classify Natural Resources? 2016 , 117-121		1
51	Plant Domestication 2016 , 213-220		1
50	Plant Knowledge and Use in the Context of Migration 2016 , 261-264		1
49	The Spatiotemporal Scale of Ethnobiology: A Conceptual Contribution in the Application of Meta-Analysis and the Development of the Macro-Ethnobiological Approach. <i>Springer Protocols</i> , 2019 , 127-147	0.3	1
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47	Participant Observation and Field Journal: When to Use and How to Analyze. <i>Springer Protocols</i> , 2019 , 25-34	0.3	1
46	Going Back to Basics: How to Master the Art of Making Scientifically Sound Questions. <i>Springer Protocols</i> , 2019 , 71-86	0.3	1
45	Collection and Analysis of Environmental Risk Perception Data. <i>Springer Protocols</i> , 2019 , 149-159	0.3	1
44	A global analysis of ecological and evolutionary drivers of the use of wild mammals in traditional medicine. <i>Mammal Review</i> , 2021 , 51, 293-306	5	1
43	Can medicinal use protect plant species from wood uses? Evidence from Northeastern Brazil. <i>Journal of Environmental Management</i> , 2021 , 279, 111800	7.9	1
42	What interferes with conducting free lists? A comparative ethnobotanical experiment. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021 , 17, 4	3.9	1
41	Introduction: Animals in Our Lives 2018 , 1-7		1
40	Bark and latex harvesting short-term impact on native tree species reproduction. <i>Environmental Monitoring and Assessment</i> , 2018 , 190, 744	3.1	1
39	<i>Cymbopogon citratus</i> (DC.) Stapf. <i>Medicinal and Aromatic Plants of the World</i> , 2018 , 183-196	0.1	1
38	<i>Mimosa tenuiflora</i> (Willd.) Poir.. <i>Medicinal and Aromatic Plants of the World</i> , 2018 , 345-353	0.1	1
37	Culture matters: A systematic review of antioxidant potential of tree legumes in the semiarid region of Brazil and local processing techniques as a driver of bioaccessibility.. <i>PLoS ONE</i> , 2022 , 17, e0264950	2.7	1

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